Taiwan, ROC

Chin-chun Yi, Institute of Sociology, Academia Sinica

Taiwan Youth Project: J1W6S

Study Documentation

January 13, 2017

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Taiwan Youth Project: J1W6S (TYP - Taiwan Youth Project) *Taiwan Youth Project: J1W6S*

| Overview | Dverview | | | | |
|----------------|-----------------------------------|--|--|--|--|
| Туре | 台灣青少年成長歷程研究(Taiwan Youth Project) | | | | |
| Identification | C00238!3en | | | | |
| Version | Production Date: 2017-01-13 | | | | |

Abstract

Taiwan Youth Project (TYP) aims to study youth's life experiences and development process from a life course perspective. By examining the interplay among three dominant institutions: family, school, and community, TYP focuses on exploring the youth's different growth trajectories and developmental patterns responding to diverse social contexts from adolescence to young adulthood. Youth's life experience is generally accumulated from family, school, and community, and the effects of the interplay among these social institutions are reflected in youth's process of socialization.

The project was started in the spring of 2000, with junior high students from Taipei County, Taipei City, and Yi-Lan County's as the study population. In order to examine the effects of Taiwan's educational reforms on the students, TYP takes two cohorts as the study subjects: the 1st year junior high students with an average age of 13 (those taking reformed high school entrance system) and the 3rd year junior high students with an average age of 15 (those taking old high school entrance system). This survey is J1W6S. A total of 1826 were completed.

| Kind of Data | 抽樣調查資料 (Sample survey data) |
|------------------|-----------------------------|
| Unit of Analysis | individuals |

| Scope & Coverage | | | | |
|---|--|--|--|--|
| Time Period(s) | 2005 | | | |
| Countries | Taiwan, ROC | | | |
| Geographic Coverage Taipeicity、Taipeic | Geographic Coverage Taipei city、Taipei county and Yi-Lan county | | | |
| Universe | | | | |

In 2000, students are 7th grade in the Taipei city, Taipei county and Yi-Lan county.

| Producers & Spons | Producers & Sponsors | | | |
|----------------------------|---|--|--|--|
| Primary Investigator(s) | Chin-chun Yi, Institute of Sociology, Academia Sinica | | | |
| Other Producer(s) | Institute of Sociology, Academia Sinica | | | |
| Funding Agency/ies | Institute of Sociology, Academia Sinica | | | |

| Data Collection | Pata Collection | | | | |
|-----------------------|------------------------------------|--|--|--|--|
| Data Collection Dates | start 2005-03-01 end 2005-06-30 | | | | |
| Time Period(s) | start 2005-01-01 end 2005-12-31 | | | | |

Data Collection Mode 留卷自填(Self-Administered Questionnaire)

Data Processing & Appraisal

Data Editing

The Center for Survey Research (CSR), Research Center for Humanities and Social Sciences Academia Sinica, has checked wild codes and out-of-range values, to validate and clean data.

| Accessibility | |
|-------------------|---|
| Contact(s) | Survey Research Data Archive (Center for Survey Research, Research Center for Humanities Social Sciences), <u>https://srda.sinica.edu.tw</u> , <u>srda@gate.sinica.edu.tw</u> |
| Distributor(s) | Survey Research Data Archive |
| Depositor(s) | Institute of Sociology, Academia Sinica |
| Access Conditions | |
| 會員版(一般會員、院) | 內會員)直接下載 |

Files Description

Dataset contains 1 file(s)

| j1w6s_Jan2017 | |
|---------------|------|
| # Cases | 1826 |
| # Variable(s) | 568 |

Variables Group(s)

Dataset contains 8 group(s)

| Gro | up ID | | | | | | |
|-----|-------|---------------------------|------------|-------------|-------|---------|----------|
| # | Name | Label | Туре | Format | Valid | Invalid | Question |
| 1 | id | Sample Identification | continuous | numeric-4.0 | 1826 | 0 | - |
| 2 | id1 | New Sample Identification | continuous | numeric-5.0 | 1826 | 0 | - |

Group Basic information

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|---|----------|--------------------------------------|------------|-------------|-------|---------|----------|
| 1 | fssex | Gender | discrete | numeric-1.0 | 1826 | 0 | - |
| 2 | fsmarry | Marital status | discrete | numeric-1.0 | 1826 | 0 | - |
| 3 | fsbirth | Birth year (ROC) | discrete | numeric-2.0 | 1826 | 0 | - |
| 4 | fsheight | Height: cm | continuous | numeric-3.0 | 1826 | 0 | - |
| 5 | fsweight | Weight:kg | continuous | numeric-3.0 | 1826 | 0 | - |
| 6 | fsfaedu | Father's highest education achieved: | discrete | numeric-2.0 | 1826 | 0 | - |
| 7 | fsmaedu | Mother's highest education achieved | discrete | numeric-2.0 | 1826 | 0 | - |

Group Getting a job and academic performance

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|---|----------|--|------------|-------------|-------|---------|----------|
| 1 | fs101000 | 1.Do you currently have a full-time or part-time job? | discrete | numeric-1.0 | 1826 | 0 | - |
| 2 | fs102a00 | 2. What is your work schedule like? For example how many hours do you work every week (including overtime shifts)?Your working shifts? | discrete | numeric-1.0 | 1826 | 0 | - |
| 3 | fs102b00 | 2.What is your work schedule like? For example how many hours do you work every week (including overtime shifts)?On average, you work hours weekly.? | continuous | numeric-2.0 | 1826 | 0 | - |
| 4 | fs103000 | 3.How much do you get monthly from the current job (fixed wage)? | discrete | numeric-2.0 | 1826 | 0 | - |
| 5 | fs104000 | 4.Generally speaking, are you satisfied with this job? | discrete | numeric-1.0 | 1826 | 0 | - |
| 6 | fs105000 | 5.Do you currently attend school? | discrete | numeric-1.0 | 1826 | 0 | - |
| 7 | fs105a00 | 5.Do you currently attend school?What school do you currently attend? | discrete | numeric-1.0 | 1826 | 0 | - |
| 8 | fs105a03 | 5.Do you currently attend school?What school do you | continuous | numeric-2.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|------------|-------------|-------|---------|----------|
| | | currently attend? total classes in the same grad | | | | | |
| 9 | fs106000 | 6.Do you study in day class department or night class department? | discrete | numeric-1.0 | 1826 | 0 | - |
| 10 | fs107000 | 7.Have you ever changed major or major group since you were 1st year to 3rd year in high school/vocational high school/junior college? | discrete | numeric-1.0 | 1826 | 0 | - |
| 11 | fs108000 | 8.Did you take the Scholastic Achievement Test? | discrete | numeric-1.0 | 1826 | 0 | - |
| 12 | fs108a00 | 8.Did you take the Scholastic Achievement Test?s, total level points is level points (please fill in the exact number) | continuous | numeric-2.0 | 1826 | 0 | - |
| 13 | fs108a01 | 8.Did you take the Scholastic Achievement Test?Chinese level points | discrete | numeric-2.0 | 1826 | 0 | - |
| 14 | fs108a02 | 8.Did you take the Scholastic Achievement Test? | discrete | numeric-2.0 | 1826 | 0 | - |
| 15 | fs108a03 | 8.Did you take the Scholastic Achievement Test? | discrete | numeric-2.0 | 1826 | 0 | - |
| 16 | fs109000 | 9.Did you participate in individual application for schools? | discrete | numeric-1.0 | 1826 | 0 | - |
| 17 | fs110000 | 10.Did you participate in selection by recommendation process? | discrete | numeric-1.0 | 1826 | 0 | - |
| 18 | fs111000 | 11. Did you take the mock test when you entered 12th grade? (answer part a-c if you choose yes) | discrete | numeric-1.0 | 1826 | 0 | - |
| 19 | fs111a01 | 11Did you take the mock test when you entered 12th grade? (answer part a-c if you choose yes)Your last mock test score is ranked place in the class | continuous | numeric-2.0 | 1826 | 0 | - |
| 20 | fs111a02 | 11.Did you take the mock test when you entered 12th grade? (answer part a-c if you choose yes) place in the grade | continuous | numeric-4.0 | 1826 | 0 | - |
| 21 | fs111a03 | 11.Did you take the mock test when you entered 12th grade? (answer part a-c if you choose yes)with about participants in the test | continuous | numeric-4.0 | 1826 | 0 | - |
| 22 | fs111b00 | 11.Did you take the mock test when you entered 12th grade? (answer part a-c if you choose yes)Do your parents know your mock test score? | discrete | numeric-1.0 | 1826 | 0 | - |
| 23 | fs111c00 | 11.Did you take the mock test when you entered 12th grade? (answer part | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|------------|-------------|-------|---------|----------|
| | | a-c if you choose yes)Is this an interschool mock test organized with other schools? | | | | | |
| 24 | fs112000 | 12.Last month, how many days were you absent from school (including sick leave)? | discrete | numeric-2.0 | 1826 | 0 | - |
| 25 | fs113000 | 13.Does your current school have advanced placement class,experimental class,or something similar to these? | discrete | numeric-1.0 | 1826 | 0 | - |
| 26 | fs113a00 | 13.Does your current school have advanced placement class,experimental class,or something similar to these?Is your current class advanced placement class or experimental class? | discrete | numeric-1.0 | 1826 | 0 | - |
| 27 | fs114000 | 14.What was your class rank last semester? | continuous | numeric-2.0 | 1826 | 0 | - |
| 28 | fs114a00 | 14.What was your class rank last semester? (if unsure use the choices provided for your answer) | discrete | numeric-2.0 | 1826 | 0 | - |
| 29 | fs115000 | 15.Are you satisfied with your class rank? | discrete | numeric-1.0 | 1826 | 0 | - |
| 30 | fs116001 | 16.Compared to your classmates, how is your academic performance in the following subjects?(1) Chinese | discrete | numeric-1.0 | 1826 | 0 | - |
| 31 | fs116002 | 16.Compared to your classmates, how is your academic performance in the following subjects?(2) English | discrete | numeric-1.0 | 1826 | 0 | - |
| 32 | fs116003 | 16.Compared to your classmates, how is your academic performance in the following subjects?(3) Mathematics | discrete | numeric-1.0 | 1826 | 0 | - |
| 33 | fs116004 | 16.Compared to your classmates, how is your academic performance in the following subjects?(4) Computer | discrete | numeric-1.0 | 1826 | 0 | - |
| 34 | fs116a01 | 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (01) Physics | discrete | numeric-1.0 | 1826 | 0 | - |
| 35 | fs116a02 | 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (02) Chemistry | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|---|----------|-------------|-------|---------|----------|
| 36 | fs116a03 | 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (03) Biology | discrete | numeric-1.0 | 1826 | 0 | - |
| 37 | fs116a04 | 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (04) Music | discrete | numeric-1.0 | 1826 | 0 | - |
| 38 | fs116a05 | 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (05) History | discrete | numeric-1.0 | 1826 | 0 | - |
| 39 | fs116a06 | 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (06) Geography | discrete | numeric-1.0 | 1826 | 0 | - |
| 40 | fs116a07 | 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (07) Arts | discrete | numeric-1.0 | 1826 | 0 | - |
| 41 | fs116a08 | 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (08) Home economics | discrete | numeric-1.0 | 1826 | 0 | - |
| 42 | fs116a09 | 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (09) Physical education | discrete | numeric-1.0 | 1826 | 0 | - |
| 43 | fs116a10 | 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (10) Technical subjects | discrete | numeric-1.0 | 1826 | 0 | - |
| 44 | fs116a11 | 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (11) Other | discrete | numeric-1.0 | 1826 | 0 | - |
| 45 | fs116a12 | 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (12) None | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|------------|-------------|-------|---------|----------|
| 46 | fs117001 | 17.How many students in total are there in your class? Boys | continuous | numeric-2.0 | 1826 | 0 | - |
| 47 | fs117002 | 17.How many students in total are there in your class? girls | continuous | numeric-2.0 | 1826 | 0 | - |
| 48 | fs118000 | 18.Do the male students get along with the female students in your class? | discrete | numeric-1.0 | 1826 | 0 | - |
| 49 | fs119001 | 19. How much do you agree with the following descriptions of your class?(1) My classmates always help each other | discrete | numeric-1.0 | 1826 | 0 | - |
| 50 | fs119002 | 19. How much do you agree with the following descriptions of your class?(2) I do not really like to socialize with my classmates | discrete | numeric-1.0 | 1826 | 0 | - |
| 51 | fs119003 | 19. How much do you agree with the following descriptions of your class?(3) My classmates are as close as a family | discrete | numeric-1.0 | 1826 | 0 | - |
| 52 | fs119004 | 19. How much do you agree with the following descriptions of your class?(4) My classmates sometimes do not cooperate with each other | discrete | numeric-3.1 | 1826 | 0 | - |
| 53 | fs119005 | 19. How much do you agree with the following descriptions of your class?(5) My classmates often have conflicts and arguments | discrete | numeric-1.0 | 1826 | 0 | - |
| 54 | fs119006 | 19. How much do you agree with the following descriptions of your class?(6) There is a great disparity in academic performance in my class | discrete | numeric-1.0 | 1826 | 0 | - |
| 55 | fs119007 | 19. How much do you agree with the following descriptions of your class?(7) There is an intense competition for academic performance in my class. | discrete | numeric-1.0 | 1826 | 0 | - |
| 56 | fs119008 | 19. How much do you agree with the following descriptions of your class?(8) My homeroom teacher often compares our class academic performance with another class | discrete | numeric-1.0 | 1826 | 0 | - |
| 57 | fs120001 | 20. Have you ever served as the following since you entered high school/ vocational high school/ junior college?(1) Class leader | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|---|----------|-------------|-------|---------|----------|
| 58 | fs120002 | 20. Have you ever served as the following since you entered high school/ vocational high school/ junior college?(2) Student club/organization leader | discrete | numeric-1.0 | 1826 | 0 | - |
| 59 | fs120003 | 20. Have you ever served as the following since you entered high school/ vocational high school/ junior college?(3) Teaching assistant for a certain subject | discrete | numeric-1.0 | 1826 | 0 | - |
| 60 | fs121000 | 21. Are you worried about not being popular? | discrete | numeric-1.0 | 1826 | 0 | - |
| 61 | fs122000 | 22. How many of your classmates do you get along with? | discrete | numeric-1.0 | 1826 | 0 | - |
| 62 | fs123000 | 23. How many students from other classes in the same grade do you know? | discrete | numeric-2.0 | 1826 | 0 | - |
| 63 | fs124000 | 24. Who do you most often ask for help when you have difficulties at school | discrete | numeric-2.0 | 1826 | 0 | - |
| 64 | fs125001 | 25. How much do you agree with the following descriptions of your teacher?(1) I am not close to my teacher(s) | discrete | numeric-1.0 | 1826 | 0 | - |
| 65 | fs125002 | 25. How much do you agree with the following descriptions of your teacher?(2) My teacher is helpful to me | discrete | numeric-1.0 | 1826 | 0 | - |
| 66 | fs125003 | 25. How much do you agree with the following descriptions of your teacher?(3) My teacher thinks I am a good student | discrete | numeric-1.0 | 1826 | 0 | - |
| 67 | fs125004 | 25. How much do you agree with the following descriptions of your teacher?(4) My teacher cares about me | discrete | numeric-1.0 | 1826 | 0 | - |
| 68 | fs125005 | 25. How much do you agree with the following descriptions of your teacher?(5) My teacher picks on me | discrete | numeric-1.0 | 1826 | 0 | - |
| 69 | fs126001 | 26. Does your school provide assistance for continuing education or for entering the workforce? (multiple selections possible) (1) Choosing school | discrete | numeric-1.0 | 1826 | 0 | - |
| 70 | fs126002 | 26. Does your school provide assistance for continuing education or for entering the workforce? (multiple selections possible) (2) Choosing major | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|---|----------|-------------|-------|---------|----------|
| 71 | fs126003 | 26. Does your school provide assistance for continuing education or for entering the workforce? (multiple selections possible) (3) Job training | discrete | numeric-1.0 | 1826 | 0 | - |
| 72 | fs126004 | 26. Does your school provide assistance for continuing education or for entering the workforce? (multiple selections possible) (4) Choosing job | discrete | numeric-1.0 | 1826 | 0 | - |
| 73 | fs126005 | 26. Does your school provide assistance for continuing education or for entering the workforce? (multiple selections possible) (5) Other | discrete | numeric-1.0 | 1826 | 0 | - |
| 74 | fs126006 | 26. Does your school provide assistance for continuing education or for entering the workforce? (multiple selections possible) (6) None | discrete | numeric-1.0 | 1826 | 0 | - |
| 75 | fs127000 | 27. Have you represented your class/school to participate in any competition(s) since entering high school/vocational high school/junior college? | discrete | numeric-1.0 | 1826 | 0 | - |
| 76 | fs127a01 | 27. Have you represented your class/school to participate in any competition(s) since entering high school/vocational high school/junior college? In which area? (1) Sports, dance | discrete | numeric-1.0 | 1826 | 0 | - |
| 77 | fs127a02 | 27. Have you represented your class/school to participate in any competition(s) since entering high school/vocational high school/junior college? In which area? (2) Arts or calligraphy | discrete | numeric-1.0 | 1826 | 0 | - |
| 78 | fs127a03 | 27. Have you represented your class/school to participate in any competition(s) since entering high school/vocational high school/junior college? In which area? (3) Writing, speech | discrete | numeric-1.0 | 1826 | 0 | - |
| 79 | fs127a04 | 27. Have you represented your class/school to participate in any competition(s) since entering high school/vocational high school/junior college? In which area? (4) Music | discrete | numeric-1.0 | 1826 | 0 | - |
| 80 | fs127a05 | 27. Have you represented your class/school to participate in any competition(s) since entering | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|----------|-------------|-------|---------|----------|
| | | high school/vocational high school/junior college? In which area? (5) Science | | | | | |
| 81 | fs127a06 | 27. Have you represented your class/school to participate in any competition(s) since entering high school/vocational high school/junior college? In which area? (6) Other | discrete | numeric-1.0 | 1826 | 0 | - |
| 82 | fs128000 | 28. Have your parents discussed with you furthering education? | discrete | numeric-1.0 | 1826 | 0 | - |
| 83 | fs128a01 | 28.What kind of things did you discuss? (multiple selections possible)(1) Which school to attend | discrete | numeric-1.0 | 1826 | 0 | - |
| 84 | fs128a02 | 28.What kind of things did you discuss? (multiple selections possible)(2) Which major to study | discrete | numeric-1.0 | 1826 | 0 | - |
| 85 | fs128a03 | 28.What kind of things did you discuss? (multiple selections possible)(3) How to arrange learning progress | discrete | numeric-1.0 | 1826 | 0 | - |
| 86 | fs128a04 | 28.What kind of things did you discuss? (multiple selections possible)(4) How to prepare to apply or get recommendation | discrete | numeric-1.0 | 1826 | 0 | - |
| 87 | fs128a05 | 28.What kind of things did you discuss? (multiple selections possible)(5) How to deal with emotional stress | discrete | numeric-1.0 | 1826 | 0 | - |
| 88 | fs128a06 | 28.What kind of things did you discuss? (multiple selections possible)(6) What reward is there for getting accepted into schools | discrete | numeric-1.0 | 1826 | 0 | - |
| 89 | fs128a07 | 28.What kind of things did you discuss? (multiple selections possible)(7) Other | discrete | numeric-1.0 | 1826 | 0 | - |
| 90 | fs129000 | 29.Which university entrance method do you think is the fairest? (select one) | discrete | numeric-1.0 | 1826 | 0 | - |
| 91 | fs130000 | 30.Which university entrance method do you think is the most advantageous to you? (select one) | discrete | numeric-1.0 | 1826 | 0 | - |
| 92 | fs131a00 | 31. Which type of university do you prefer to attend? (select one) | discrete | numeric-1.0 | 1826 | 0 | - |
| 93 | fs131b00 | 31. Which type of university do you prefer to attend? (select one) | discrete | numeric-1.0 | 1826 | 0 | - |
| 94 | fs132000 | 32.If you can choose which university to attend, what | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|-----|----------|---|----------|-------------|-------|---------|----------|
| | | will be your priority? (select one) | | | | | |
| 95 | fs133a00 | 33.Based on your current performance, which type of university do you think you are most likely to attend | discrete | numeric-1.0 | 1826 | 0 | - |
| 96 | fs133b00 | 33.Based on your current performance, which type of university do you think you are most likely to attend | discrete | numeric-1.0 | 1826 | 0 | - |
| 97 | fs134000 | 34. Whose opinion is the most important when you decide which university to attend in the future? | discrete | numeric-1.0 | 1826 | 0 | - |
| 98 | fs135000 | 35. Based on your current environment and ability, what level of education do you think you can achieve? | discrete | numeric-1.0 | 1826 | 0 | - |
| 99 | fs136000 | 36. If there's no restriction, what level of education do you wish to achieve? | discrete | numeric-1.0 | 1826 | 0 | - |
| 100 | fs137000 | 37. What are your parents' expectations of you after you graduated from high school/ vocational high school/junior college? (select one) | discrete | numeric-2.0 | 1826 | 0 | - |
| 101 | fs138000 | 38. Do you often think of giving up furthering your education (attend university) due to overwhelming stress from school? | discrete | numeric-1.0 | 1826 | 0 | - |
| 102 | fs139000 | 39. Do you worry about not being accepted into the university of your choice? | discrete | numeric-1.0 | 1826 | 0 | - |
| 103 | fs140000 | 40. Do you worry about not being able to afford the university you want to attend even though you are accepted? | discrete | numeric-1.0 | 1826 | 0 | - |
| 104 | fs141001 | 41. Do you agree with the following descriptions of your school?(1) I like school life | discrete | numeric-1.0 | 1826 | 0 | - |
| 105 | fs141002 | 41. Do you agree with the following descriptions of your school?(2) I do not feel that I am a part of the school | discrete | numeric-1.0 | 1826 | 0 | - |
| 106 | fs141003 | 41. Do you agree with the following descriptions of your school?(3) I am proud of my school | discrete | numeric-1.0 | 1826 | 0 | - |
| 107 | fs142000 | 42. Does your current school have a good reputation for higher enrollment to good universities in the area (Taipei city, Taipei county, or Yi-Lan county)? | discrete | numeric-1.0 | 1826 | 0 | - |
| 108 | fs143000 | 43. On average, does the school you are currently | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|-----|----------|--|----------|-------------|-------|---------|----------|
| | | attending have a decent environment and facilities? | | | | | |
| 109 | fs144001 | 44. What area does your current school perform better than other schools in the county/city? (multiple selections possible) (1) Linguistic performance | discrete | numeric-1.0 | 1826 | 0 | - |
| 110 | fs144002 | 44. What area does your current school perform better than other schools in the county/city? (multiple selections possible) (2) Sports performance | discrete | numeric-1.0 | 1826 | 0 | - |
| 111 | fs144003 | 44. What area does your current school perform better than other schools in the county/city? (multiple selections possible) (3) Science fair | discrete | numeric-1.0 | 1826 | 0 | - |
| 112 | fs144004 | 44. What area does your current school perform better than other schools in the county/city? (multiple selections possible) (4) Clubs/organization (school band, choir, guitar club, etc.) | discrete | numeric-1.0 | 1826 | 0 | - |
| 113 | fs144005 | 44. What area does your current school perform better than other schools in the county/city? (multiple selections possible) (5) Other | discrete | numeric-1.0 | 1826 | 0 | - |
| 114 | fs145000 | 45. Do you go to school on weekend or holidays? | discrete | numeric-1.0 | 1826 | 0 | - |
| 115 | fs145a01 | 45. Do you go to school on weekend or holidays?For what? (multiple selections possible)(1) Own intention to go to school to study | discrete | numeric-1.0 | 1826 | 0 | - |
| 116 | fs145a02 | 45. Do you go to school on weekend or holidays?For what? (multiple selections possible)(2) Play basketball or other sports | discrete | numeric-1.0 | 1826 | 0 | - |
| 117 | fs145a03 | 45. Do you go to school on weekend or holidays?For what? (multiple selections possible)(3) School policy on going to school to study | discrete | numeric-1.0 | 1826 | 0 | - |
| 118 | fs145a04 | 45. Do you go to school on weekend or holidays?For what? (multiple selections possible)(4) Other | discrete | numeric-1.0 | 1826 | 0 | - |
| 119 | fs146000 | 46. Generally speaking, are you satisfied with the teachers at your school? | discrete | numeric-1.0 | 1826 | 0 | - |
| 120 | fs147000 | 47. Generally speaking, are you satisfied with your school? | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|-----|----------|---|----------|-------------|-------|---------|----------|
| 121 | fs148000 | 48. Are you satisfied with your performance in school? | discrete | numeric-1.0 | 1826 | 0 | - |
| 122 | fs149000 | 49. Do you plan to marry after you graduate? | discrete | numeric-1.0 | 1826 | 0 | - |
| 123 | fs151000 | 51. Do you wish to pursue a career similar to your father's? | discrete | numeric-1.0 | 1826 | 0 | - |
| 124 | fs152000 | 52. Do you wish to pursue a career similar to your mother's? | discrete | numeric-1.0 | 1826 | 0 | - |
| 125 | fs153001 | 53. Last September, did your parents make the following special arrangements at home?(1) Provide better space/environment for you to study | discrete | numeric-1.0 | 1826 | 0 | - |
| 126 | fs153002 | 53. Last September, did your parents make the following special arrangements at home?(2) Provide better nourishment (medicinal and food) for you | discrete | numeric-1.0 | 1826 | 0 | - |
| 127 | fs153003 | 53. Last September, did your parents make the following special arrangements at home?(3) Monitor your interaction with your friends | discrete | numeric-1.0 | 1826 | 0 | - |
| 128 | fs153004 | 53. Last September, did your parents make the following special arrangements at home?(4) Limit the time you spent on phone calls and internet | discrete | numeric-1.0 | 1826 | 0 | - |
| 129 | fs153005 | 53. Last September, did your parents make the following special arrangements at home?(5) Limit the time you spent on watching TV | discrete | numeric-1.0 | 1826 | 0 | - |
| 130 | fs153006 | 53. Last September, did your parents make the following special arrangements at home?(6) Limit your leisure time | discrete | numeric-1.0 | 1826 | 0 | - |
| 131 | fs153007 | 53. Last September, did your parents make the following special arrangements at home?(7) Regulate your daily routine | discrete | numeric-1.0 | 1826 | 0 | - |
| 132 | fs153008 | 53. Last September, did your parents make the following special arrangements at home?(8) Ask other family members to compromise for you | discrete | numeric-1.0 | 1826 | 0 | - |
| 133 | fs154000 | 54. Did you help with house chores when you were in 10th grade and 11th grade? | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|-----|----------|---|----------|-------------|-------|---------|----------|
| 134 | fs155000 | 55. Did you help with house chores when you were in 12th grade? | discrete | numeric-1.0 | 1826 | 0 | - |
| 135 | fs156000 | 56. Have you participated in evening self-study courses in your school since last September? | discrete | numeric-1.0 | 1826 | 0 | - |
| 136 | fs157001 | 57. Have you attended tutoring class since last September?(1) Private tutor | discrete | numeric-1.0 | 1826 | 0 | - |
| 137 | fs157002 | 57. Have you attended tutoring class since last September?(2) After school tutoring | discrete | numeric-1.0 | 1826 | 0 | - |
| 138 | fs157003 | 57. Have you attended tutoring class since last September?(3) No (proceed to Page 8 Section 2) | discrete | numeric-1.0 | 1826 | 0 | - |
| 139 | fs157a01 | 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(1) Mathematics | discrete | numeric-1.0 | 1826 | 0 | - |
| 140 | fs157a02 | 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(2) English | discrete | numeric-1.0 | 1826 | 0 | - |
| 141 | fs157a03 | 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(3) Chinese | discrete | numeric-1.0 | 1826 | 0 | - |
| 142 | fs157a04 | 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(4) Physics | discrete | numeric-1.0 | 1826 | 0 | - |
| 143 | fs157a05 | 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(5) Chemistry | discrete | numeric-1.0 | 1826 | 0 | - |
| 144 | fs157a06 | 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(6) Biology | discrete | numeric-1.0 | 1826 | 0 | - |
| 145 | fs157a07 | 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(7) Geography | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|-----|----------|--|------------|-------------|-------|---------|----------|
| 146 | fs157a08 | 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible) (8) History | discrete | numeric-1.0 | 1826 | 0 | - |
| 147 | fs157a09 | 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(9) Professional courses in technical school/vocational school | discrete | numeric-1.0 | 1826 | 0 | - |
| 148 | fs157a10 | 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(10) Technical courses (like music or arts) | discrete | numeric-1.0 | 1826 | 0 | - |
| 149 | fs157a11 | 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(11) Other (like computer) | discrete | numeric-1.0 | 1826 | 0 | - |
| 150 | fs157b01 | 57b. What is the purpose for attending tutoring? (select one) | discrete | numeric-1.0 | 1826 | 0 | - |
| 151 | fs158000 | 58.How much is your total tuition fee for tutoring last semester? | continuous | numeric-5.0 | 1826 | 0 | - |
| 152 | fs159000 | 59.How many hours do you spend on attending after- school tutoring per week? | continuous | numeric-2.0 | 1826 | 0 | - |
| 153 | fs160000 | 60.What is the number of the most tutoring schools you simultaneously attend since last September? | discrete | numeric-1.0 | 1826 | 0 | - |
| 154 | fs160001 | 60.What is the number of the most tutoring schools you simultaneously attend since last September? Tutoring schools | discrete | numeric-2.0 | 1826 | 0 | - |
| 155 | fs161000 | 61. Do you think tutoring works for improving grades? | discrete | numeric-1.0 | 1826 | 0 | - |
| 156 | fs162000 | 62. What is the main purpose of tutoring? (select one) | discrete | numeric-2.0 | 1826 | 0 | - |
| 157 | fs163001 | 63. Compared with teachers at school, how much do you agree with the following statements regarding teachers at tutoring school? (1) Teaching harder | discrete | numeric-1.0 | 1826 | 0 | - |
| 158 | fs163002 | 63. Compared with teachers at school, how much do you agree with the following statements regarding teachers | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|-----|----------|---|----------|-------------|-------|---------|----------|
| | | at tutoring school? (2) More interesting during lectures | | | | | |
| 159 | fs163003 | 63. Compared with teachers at school, how much do you agree with the following statements regarding teachers at tutoring school?(3) Teaching in a more systematic way; it is easier to be understood | discrete | numeric-1.0 | 1826 | 0 | - |
| 160 | fs163004 | 63. Compared with teachers at school, how much do you agree with the following statements regarding teachers at tutoring school?(4) Outlining in a more organized way | discrete | numeric-1.0 | 1826 | 0 | - |
| 161 | fs163005 | 63. Compared with teachers at school, how much do you agree with the following statements regarding teachers at tutoring school? (5) Better at predicting exam questions | discrete | numeric-1.0 | 1826 | 0 | - |

Group Family Condition

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|----------|-------------|-------|---------|----------|
| 1 | fs201000 | 1. Where do you currently live? | discrete | numeric-1.0 | 1826 | 0 | - |
| 2 | fs202001 | 2. Who do you live with? (multiple selections possible) (1)Father | discrete | numeric-1.0 | 1826 | 0 | - |
| 3 | fs202002 | 2. Who do you live with?(multiple selections possible)(2) Mother | discrete | numeric-1.0 | 1826 | 0 | - |
| 4 | fs202003 | 2. Who d you live with?(multiple selections possible)(3) Grandfather (paternal) | discrete | numeric-1.0 | 1826 | 0 | - |
| 5 | fs202004 | 2. Who do you live with?(multiple selections possible)(4) Grandmother (paternal) | discrete | numeric-1.0 | 1826 | 0 | - |
| 6 | fs202005 | 2. Who do you live with?(multiple selections possible)(5) Grandfather (maternal) | discrete | numeric-1.0 | 1826 | 0 | - |
| 7 | fs202006 | 2. Who do you live with?(multiple selections possible)(6) Grandmother (maternal) | discrete | numeric-1.0 | 1826 | 0 | - |
| 8 | fs202007 | 2. Who do you live with?(multiple selections possible)(7) Unmarried brother | discrete | numeric-1.0 | 1826 | 0 | - |
| 9 | fs202008 | 2. Who do you live with? (multiple selections possible) (8) Married brother | discrete | numeric-1.0 | 1826 | 0 | - |
| 10 | fs202009 | 2. Who do you live with? (multiple selections possible) (9) Unmarried sister | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|---|----------|-------------|-------|---------|----------|
| 11 | fs202010 | 2. Who do you live with? (multiple selections possible) (10) Married sister | discrete | numeric-1.0 | 1826 | 0 | - |
| 12 | fs202011 | 2. Who do you live with? (multiple selections possible) (11) Unmarried uncle (paternal) | discrete | numeric-1.0 | 1826 | 0 | - |
| 13 | fs202012 | 2. Who do you live with? (multiple selections possible) (12) Married uncle (paternal) and his wives | discrete | numeric-1.0 | 1826 | 0 | - |
| 14 | fs202013 | 2. Who do you live with?(multiple selections possible)(13) Unmarried auntie(paternal) | discrete | numeric-1.0 | 1826 | 0 | - |
| 15 | fs202014 | 2. Who do you live with? (multiple selections possible)(14) Married auntie (paternal) and her husband | discrete | numeric-1.0 | 1826 | 0 | - |
| 16 | fs202015 | 2. Who do you live with? (multiple selections possible) (15) Unmarried uncle (maternal) | discrete | numeric-1.0 | 1826 | 0 | - |
| 17 | fs202016 | 2. Who do you live with? (multiple selections possible)(16) Married uncle (maternal) and his wives | discrete | numeric-1.0 | 1826 | 0 | - |
| 18 | fs202017 | 2. Who do you live with? (multiple selections possible) (17) Unmarried auntie (maternal) | discrete | numeric-1.0 | 1826 | 0 | - |
| 19 | fs202018 | 2. Who do you live with? (multiple selections possible)(18) Married auntie (maternal) and her husband | discrete | numeric-1.0 | 1826 | 0 | - |
| 20 | fs202019 | 2. Who do you live with? (multiple selections possible) (19) Other relatives | discrete | numeric-1.0 | 1826 | 0 | - |
| 21 | fs202020 | 2. Who do you live with? (multiple selections possible) (20) Friend (including parent's friends or other family member's friends) | discrete | numeric-1.0 | 1826 | 0 | - |
| 22 | fs202021 | 2. Who do you live with? (multiple selections possible) (21) None of the above | discrete | numeric-1.0 | 1826 | 0 | - |
| 23 | fs203000 | 3. How many siblings do you have? | discrete | numeric-1.0 | 1826 | 0 | - |
| 24 | fs203a01 | 3. How many siblings do you have? older brother | discrete | numeric-1.0 | 1826 | 0 | - |
| 25 | fs203a02 | 3. How many siblings do you have? older sister | discrete | numeric-1.0 | 1826 | 0 | - |
| 26 | fs203a03 | 3. How many siblings do you have? younger brother | discrete | numeric-1.0 | 1826 | 0 | - |
| 27 | fs203a04 | 3. How many siblings do you have? younger sister | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|----------|-------------|-------|---------|----------|
| 28 | fs204000 | 4. Among your siblings, who are you closest with? | discrete | numeric-2.0 | 1826 | 0 | - |
| 29 | fs205000 | 5. Among your siblings, who is the most helpful to you? | discrete | numeric-2.0 | 1826 | 0 | - |
| 30 | fs206000 | 6. Do you often spend time chatting with your siblings? | discrete | numeric-1.0 | 1826 | 0 | - |
| 31 | fs207000 | 7. Do you often argue with your siblings? | discrete | numeric-1.0 | 1826 | 0 | - |
| 32 | fs207a00 | 7.Do you fight with your siblings | discrete | numeric-1.0 | 1826 | 0 | - |
| 33 | fs208000 | 8. Do your parents discuss your sibling's school performance with you? | discrete | numeric-1.0 | 1826 | 0 | - |
| 34 | fs208a00 | 8.Do you feel stressful for your sibling's school performance? | discrete | numeric-1.0 | 1826 | 0 | - |
| 35 | fs208b00 | 8.Is your sibling's school performance helpful to improve your studies? | discrete | numeric-1.0 | 1826 | 0 | - |
| 36 | fs209000 | 9. Who do your parents favor? | discrete | numeric-2.0 | 1826 | 0 | - |
| 37 | fs210000 | 10. Are you happy when you are with your family? | discrete | numeric-1.0 | 1826 | 0 | - |
| 38 | fs211000 | 11. Do your parents discuss the academic performance of your relative child with you? | discrete | numeric-1.0 | 1826 | 0 | - |
| 39 | fs211a00 | 11.Do you feel stressful for the academic performance of your relative child? | discrete | numeric-1.0 | 1826 | 0 | - |
| 40 | fs211b00 | 11.Is the academic performance of your relative child helpful in your studies? | discrete | numeric-1.0 | 1826 | 0 | - |
| 41 | fs212000 | 12. How often have you contacted your grandparents (paternal) since you graduated from junior high school? (If they are still alive and you often keep in touch with them) | discrete | numeric-2.0 | 1826 | 0 | - |
| 42 | fs213000 | 13. How close are you with your grandparents (paternal)? (Does not matter whether they are alive or not as long as you had spent time together before) | discrete | numeric-1.0 | 1826 | 0 | - |
| 43 | fs214000 | 14.How often have you contacted your grandparents (maternal) since you graduated from junior high school? (If they are still alive and you often keep in touch with them) | discrete | numeric-2.0 | 1826 | 0 | - |
| 44 | fs215000 | 15. How close are you with your grandparents (maternal)? (Does not matter whether they are alive or not | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|----------|-------------|-------|---------|----------|
| | | as long as you had spent time together before) | | | | | |
| 45 | fs216001 | 16. Which of the following relatives are you close to?(multiple selections possible)(1) Uncle (father's older brother) or his wife | discrete | numeric-1.0 | 1826 | 0 | - |
| 46 | fs216002 | 16. Which of the following relatives are you close to?(multiple selections possible)(2) Uncle (father's younger brother) or his wife | discrete | numeric-1.0 | 1826 | 0 | - |
| 47 | fs216003 | 16. Which of the following relatives are you close to? (multiple selections possible)(3) Auntie (father's sister) or her husband | discrete | numeric-1.0 | 1826 | 0 | - |
| 48 | fs216004 | 16. Which of the following relatives are you close to?(multiple selections possible)(4) Auntie (mother's sister) or her husband | discrete | numeric-1.0 | 1826 | 0 | - |
| 49 | fs216005 | 16. Which of the following relatives are you close to?(multiple selections possible)(5) Uncle (mother's brother) of his wife | discrete | numeric-1.0 | 1826 | 0 | - |
| 50 | fs216006 | 16. Which of the following relatives are you close to? (multiple selections possible)(6) Father's cousin (male) and his wife | discrete | numeric-1.0 | 1826 | 0 | - |
| 51 | fs216007 | 16. Which of the following relatives are you close to? (multiple selections possible) (7) Cousin of father's side (males) | discrete | numeric-1.0 | 1826 | 0 | - |
| 52 | fs216008 | 16. Which of the following relatives are you close to? (multiple selections possible)(8) Cousin of father's side (females) | discrete | numeric-1.0 | 1826 | 0 | - |
| 53 | fs216009 | 16. Which of the following relatives are you close to? (multiple selections possible) (9) Cousin of mother's side (males) | discrete | numeric-1.0 | 1826 | 0 | - |
| 54 | fs216010 | 16. Which of the following relatives are you close to? (multiple selections possible) (10) Cousin of mother's side (females) | discrete | numeric-1.0 | 1826 | 0 | - |
| 55 | fs216011 | 16. Which of the following relatives are you close to? (multiple selections possible) (11) Other relative | discrete | numeric-1.0 | 1826 | 0 | - |
| 56 | fs217000 | 17. Since you graduated from junior high school, have your relatives ever helped you | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|----------|-------------|-------|---------|----------|
| | | with your tuition fee or living expense? | | | | | |
| 57 | fs218000 | 18. Do you think your parents are satisfied with their marriage? | discrete | numeric-1.0 | 1826 | 0 | - |
| 58 | fs219f00 | 19. Do you currently live with your biological parents? Father | discrete | numeric-1.0 | 1826 | 0 | - |
| 59 | fs219f01 | 19.Deceased, when I was years old (answer part a) | discrete | numeric-2.0 | 1826 | 0 | - |
| 60 | fs219fa1 | 19.Did your mother remarry? | discrete | numeric-1.0 | 1826 | 0 | - |
| 61 | fs219fa2 | 19.Did your mother remarry? (1) Yes, when I was years old | discrete | numeric-2.0 | 1826 | 0 | - |
| 62 | fs219m00 | 19. Do you currently live with your biological parents? Mother | discrete | numeric-1.0 | 1826 | 0 | - |
| 63 | fs219m01 | 19.Deceased, when I was years old (answer part b) | discrete | numeric-2.0 | 1826 | 0 | - |
| 64 | fs219mb1 | 19.Did your father remarry? | discrete | numeric-1.0 | 1826 | 0 | - |
| 65 | fs219mb2 | 19.Did your father remarry? (1) Yes, when I was years old | discrete | numeric-2.0 | 1826 | 0 | - |
| 66 | fs220000 | 20. Are your biological parents divorced? (select one) | discrete | numeric-1.0 | 1826 | 0 | - |
| 67 | fs220001 | 20. Are your biological parents divorced? (select one)(1) Yes, when I was years old (answer part a and b) | discrete | numeric-2.0 | 1826 | 0 | - |
| 68 | fs220fa1 | 20.Did your father remarry? | discrete | numeric-1.0 | 1826 | 0 | - |
| 69 | fs220fa2 | 20.Did your father remarry? (1) Yes, when I was years old | discrete | numeric-2.0 | 1826 | 0 | - |
| 70 | fs220mb1 | 20.Did your mother remarry? | discrete | numeric-1.0 | 1826 | 0 | - |
| 71 | fs220mb2 | 20.Did your mother remarry? (1) Yes, when I was years old | discrete | numeric-2.0 | 1826 | 0 | - |
| 72 | fs221m01 | 21. What did your parents do when they spend time with each other in the past year?(choose not applicable if your parent passed away) You(1) Asking for opinion on important matters | discrete | numeric-1.0 | 1826 | 0 | - |
| 73 | fs221m02 | 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You (2) Listening carefully to his/ her opinion and ideas | discrete | numeric-1.0 | 1826 | 0 | - |
| 74 | fs221m03 | 21. What did your parents do when they spend time with each other in the past year? | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|----------|-------------|-------|---------|----------|
| | | (choose not applicable if your parent passed away) You(3) Caring about him/her | | | | | |
| 75 | fs221m04 | 21. What did your parents do when they spend time with each other in the past year?(choose not applicable if your parent passed away) You(4) Having bad attitude towards him/her | discrete | numeric-1.0 | 1826 | 0 | - |
| 76 | fs221m05 | 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You (5) Yelling/shouting angrily at him/her | discrete | numeric-1.0 | 1826 | 0 | - |
| 77 | fs221m06 | 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You(6) Arguing with him/ her when failing to reach a consensus | discrete | numeric-1.0 | 1826 | 0 | - |
| 78 | fs221m07 | 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You(7) Showing him/ her thoughtful and sweet behaviors | discrete | numeric-1.0 | 1826 | 0 | - |
| 79 | fs221m08 | 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You (8) Imitating him/her as her/his role model | discrete | numeric-1.0 | 1826 | 0 | - |
| 80 | fs221f01 | 21. What did your parents do when they spend time with each other in the past year?(choose not applicable if your parent passed away) You(1) Asking for opinion on important matters | discrete | numeric-1.0 | 1826 | 0 | - |
| 81 | fs221f02 | 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You (2) Listening carefully to his/ her opinion and ideas | discrete | numeric-1.0 | 1826 | 0 | - |
| 82 | fs221f03 | 21. What did your parents do when they spend time with each other in the past year?(choose not applicable if your parent passed away) You(3) Caring about him/her | discrete | numeric-1.0 | 1826 | 0 | - |
| 83 | fs221f04 | 21. What did your parents do when they spend time with | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|----------|-------------|-------|---------|----------|
| | | each other in the past year?(choose not applicable if your parent passed away) You(4) Having bad attitude towards him/her | | | | | |
| 84 | fs221f05 | 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You(5) Yelling/shouting angrily at him/her | discrete | numeric-1.0 | 1826 | 0 | - |
| 85 | fs221f06 | 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You(6) Arguing with him/ her when failing to reach a consensus | discrete | numeric-1.0 | 1826 | 0 | - |
| 86 | fs221f07 | 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You(7) Showing him/ her thoughtful and sweet behaviors | discrete | numeric-1.0 | 1826 | 0 | - |
| 87 | fs221f08 | 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You (8) Imitating him/her as her/his role model | discrete | numeric-1.0 | 1826 | 0 | - |
| 88 | fs222m01 | 22. How often do the following descriptions happen? (choose not applicable if your parent passed away)(1) Your mother knows your whereabouts everyday | discrete | numeric-1.0 | 1826 | 0 | - |
| 89 | fs222m02 | 22. How often do the following descriptions happen? (choose not applicable if your parent passed away)(2) Your mother arbitrarily blames you when you made the same mistakes based on his/her mood | discrete | numeric-1.0 | 1826 | 0 | - |
| 90 | fs222m03 | 22. How often do the following descriptions happen? (choose not applicable if your parent passed away)(3) Your mother hit or spank you as the punishment | discrete | numeric-1.0 | 1826 | 0 | - |
| 91 | fs222m04 | 22. How often do the following descriptions happen? (choose not applicable if your parent passed away)(4) Your mother tells you his/her | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|-----|----------|---|----------|-------------|-------|---------|----------|
| | | opinion when he/she makes a decision related with you | | | | | |
| 92 | fs222f01 | 22. How often do the following descriptions happen? (choose not applicable if your parent passed away)(1) Your father knows your whereabouts everyday | discrete | numeric-1.0 | 1826 | 0 | - |
| 93 | fs222f02 | 22. How often do the following descriptions happen? (choose not applicable if your parent passed away)(2) Your father arbitrarily blames you when you made the same mistakes based on his/her mood | discrete | numeric-1.0 | 1826 | 0 | - |
| 94 | fs222f03 | 22. How often do the following descriptions happen? (choose not applicable if your parent passed away)(3) Your father hit or spank you as the punishment | discrete | numeric-1.0 | 1826 | 0 | - |
| 95 | fs222f04 | 22. How often do the following descriptions happen? (choose not applicable if your parent passed away)(4) Your father tells you his/her opinion when he/she makes a decision related with you | discrete | numeric-1.0 | 1826 | 0 | - |
| 96 | fs223000 | 23. Do your parents argue or have a cold war with each other? | discrete | numeric-1.0 | 1826 | 0 | - |
| 97 | fs224m00 | 24. Are you happy when you are with your mother? | discrete | numeric-1.0 | 1826 | 0 | - |
| 98 | fs224f00 | 24. Are you happy when you are with your father? | discrete | numeric-1.0 | 1826 | 0 | - |
| 99 | fs225m00 | 25. How much do you share your secrets with your mother? | discrete | numeric-1.0 | 1826 | 0 | - |
| 100 | fs225f00 | 25. How much do you share your secrets with your father? | discrete | numeric-1.0 | 1826 | 0 | - |
| 101 | fs226000 | 26. Generally speaking, are your parents helpful in your studies since you graduated from junior high school? | discrete | numeric-1.0 | 1826 | 0 | - |
| 102 | fs227000 | 27. What is your parents' attitude towards your hobbies and interests? (select one) | discrete | numeric-1.0 | 1826 | 0 | - |
| 103 | fs228001 | 28. How much do you agree with the following descriptions of your family?(1) Family members discuss with each other before making a decision | discrete | numeric-1.0 | 1826 | 0 | - |
| 104 | fs228002 | 28. How much do you agree with the following | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|-----|----------|---|----------|-------------|-------|---------|----------|
| | | descriptions of your family? (2) Every family member participates in family activities | | | | | |
| 105 | fs228003 | 28. How much do you agree with the following descriptions of your family?(3) I can get comfort from my family when I experience setbacks | discrete | numeric-1.0 | 1826 | 0 | - |
| 106 | fs228004 | 28. How much do you agree with the following descriptions of your family?(4) I can rely on my family when I need help or advice | discrete | numeric-1.0 | 1826 | 0 | - |
| 107 | fs229001 | 29. How much are you satisfied with the following things regarding yourself in the past year?(1) Academic/ work performance | discrete | numeric-1.0 | 1826 | 0 | - |
| 108 | fs229002 | 29. How much are you satisfied with the following things regarding yourself in the past year?(2) Relationship with classmate/ coworker or friends | discrete | numeric-1.0 | 1826 | 0 | - |
| 109 | fs229003 | 29. How much are you satisfied with the following things regarding yourself in the past year?(3) Relationship with father | discrete | numeric-1.0 | 1826 | 0 | - |
| 110 | fs229004 | 29. How much are you satisfied with the following things regarding yourself in the past year?(4) Relationship with mother | discrete | numeric-1.0 | 1826 | 0 | - |
| 11 | fs229005 | 29. How much are you satisfied with the following things regarding yourself in the past year?(5) Relationship with teacher/ supervisor | discrete | numeric-1.0 | 1826 | 0 | - |
| 112 | fs229006 | 29. How much are you satisfied with the following things regarding yourself in the past year?(6) Family's financial status | discrete | numeric-1.0 | 1826 | 0 | - |
| 13 | fs229007 | 29. How much are you satisfied with the following things regarding yourself in the past year?(7) Relationship with siblings | discrete | numeric-1.0 | 1826 | 0 | - |
| 14 | fs229008 | 29. How much are you satisfied with the following things regarding yourself in the past year?(8) Relationship with grandparents (paternal) | discrete | numeric-1.0 | 1826 | 0 | - |
| 115 | fs229009 | 29. How much are you satisfied with the following things regarding | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|---|------|--|------|--------|-------|---------|----------|
| | | yourself in the past year? (9) Relationship with grandparents (maternal) | | | | | |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|---|----------|-------------|-------|---------|----------|
| 1 | fs301000 | 1. Do you have an interest in knowing what is happening around your community/ residence area? | discrete | numeric-1.0 | 1826 | 0 | - |
| 2 | fs302000 | 2. Since you graduated junior high school, have you participated in any activities arranged by your community or residence area? | discrete | numeric-1.0 | 1826 | 0 | - |
| 3 | fs302a01 | 2. What kind of activities?(multiple selections possible)(1) Yi-Lan InternationalChildren's Folklore andFolkgame festival | discrete | numeric-1.0 | 1826 | 0 | - |
| 4 | fs302a02 | 2.What kind of activities?(multiple selections possible)(2) Book-reading group,community culture and artactivities | discrete | numeric-1.0 | 1826 | 0 | - |
| 5 | fs302a03 | 2.What kind of activities? (multiple selections possible)(3) Community environmental protection activities | discrete | numeric-1.0 | 1826 | 0 | - |
| 6 | fs302a04 | 2.What kind of activities? (multiple selections possible) (4) Community volunteer | discrete | numeric-1.0 | 1826 | 0 | - |
| 7 | fs302a05 | 2.What kind of activities? (multiple selections possible) (5) Religious or folk art activities | discrete | numeric-1.0 | 1826 | 0 | - |
| 8 | fs302a06 | 2.What kind of activities? (multiple selections possible) (6) Church activities | discrete | numeric-1.0 | 1826 | 0 | - |
| 9 | fs302a07 | 2.What kind of activities? (multiple selections possible) (7) Home economics, 4-H Club (youth development and agricultural extension program) activities | discrete | numeric-1.0 | 1826 | 0 | - |
| 10 | fs302a08 | 2.What kind of activities?(multiple selections possible)(8) Exercise, fitness activities | discrete | numeric-1.0 | 1826 | 0 | - |
| 11 | fs302a09 | 2.What kind of activities? (multiple selections possible) (9) Mountain climbing, or hiking | discrete | numeric-1.0 | 1826 | 0 | - |
| 12 | fs302a10 | 2.What kind of activities? (multiple selections possible) (10) Political rally or campaigns | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|---|----------|-------------|-------|---------|----------|
| 13 | fs302a11 | 2.What kind of activities? (multiple selections possible) (11) Information technology exhibition | discrete | numeric-1.0 | 1826 | 0 | - |
| 14 | fs302a12 | 2. What kind of activities? (multiple selections possible) (12) Book, art exhibition | discrete | numeric-1.0 | 1826 | 0 | - |
| 15 | fs302a13 | 2.What kind of activities? (multiple selections possible) (13) Musical concert | discrete | numeric-1.0 | 1826 | 0 | - |
| 16 | fs302a14 | 2.What kind of activities? (multiple selections possible) (14) Ball (prom) | discrete | numeric-1.0 | 1826 | 0 | - |
| 17 | fs302a15 | 2.What kind of activities? (multiple selections possible) (15) Other | discrete | numeric-1.0 | 1826 | 0 | - |
| 18 | fs303001 | 3. Please rate from 1 to 7 on the following regarding your residence area(1) Very safe 7654321 Very dangerous | discrete | numeric-1.0 | 1826 | 0 | - |
| 19 | fs303002 | 3. Please rate from 1 to 7 on the following regarding your residence area(2) Very clean 7654321 Very dirty | discrete | numeric-1.0 | 1826 | 0 | - |
| 20 | fs303003 | 3. Please rate from 1 to 7 on the following regarding your residence area(3) Perfect for raising children 765 4321 Unsuitable for raising children | discrete | numeric-1.0 | 1826 | 0 | - |
| 21 | fs303004 | 3. Please rate from 1 to 7 on the following regarding your residence area(4) Very convenient 7654 321 Very inconvenient | discrete | numeric-1.0 | 1826 | 0 | - |
| 22 | fs304000 | 4. Generally speaking, do you feel that your neighborhood is a friendly resident area? | discrete | numeric-1.0 | 1826 | 0 | - |
| 23 | fs305000 | 5. Do you play with or do other activities with the other children in your neighborhood? | discrete | numeric-1.0 | 1826 | 0 | - |
| 24 | fs306000 | 6. Does your family play with or do other activities with other families in your neighborhood? | discrete | numeric-1.0 | 1826 | 0 | - |
| 25 | fs307001 | 7. Do you have the following plans in the future?(1) Leave (Taipei county/city or Yi-Lan county) for studies in another county/city | discrete | numeric-1.0 | 1826 | 0 | - |
| 26 | fs307002 | 7. Do you have the following plans in the future?(2) Leave (Taipei county/city or Yi-Lan county) for work in another county/city | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|---|----------|-------------|-------|---------|----------|
| 27 | fs307003 | 7. Do you have the following plans in the future?(3) Study in China | discrete | numeric-1.0 | 1826 | 0 | - |
| 28 | fs307004 | 7. Do you have the following plans in the future?(4) Work in China | discrete | numeric-1.0 | 1826 | 0 | - |
| 29 | fs307005 | 7. Do you have the following plans in the future?(5) Study abroad | discrete | numeric-1.0 | 1826 | 0 | - |
| 30 | fs307006 | 7. Do you have the following plans in the future?(6) Work abroad | discrete | numeric-1.0 | 1826 | 0 | - |
| 31 | fs308000 | 8. Generally speaking, do you like the area (and the community) that you live in? | discrete | numeric-1.0 | 1826 | 0 | - |
| 32 | fs309000 | 9. If you have to move away from your current community/residence area, will you miss the place? | discrete | numeric-1.0 | 1826 | 0 | - |
| 33 | fs310000 | 10. Generally speaking, are you satisfied with your current community/ neighborhood? | discrete | numeric-1.0 | 1826 | 0 | - |
| 34 | fs311000 | 11. In a typical day, how many people do you usually interact with? (one-to-one contact with acquaintances or strangers is included, such as nodding, greeting, talking, meeting up, calling, writing letter, and through the internet) | discrete | numeric-1.0 | 1826 | 0 | - |
| 35 | fs311a00 | 11.How many of your neighbor are your (current and old) teachers or classmates? | discrete | numeric-1.0 | 1826 | 0 | - |

Group Concept of Values

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|---|----------|--|----------|-------------|-------|---------|----------|
| 1 | fs401001 | 1. How much do you agree with the following statements regarding gender roles and family values?(1) It will be disadvantageous for preschool children if their mother goes out to work | discrete | numeric-1.0 | 1826 | 0 | - |
| 2 | fs401002 | 1. How much do you agree with the following statements regarding gender roles and family values?(2) A husband's responsibility is to earn money to support the family while a wife's responsibility is to take care of the family. | discrete | numeric-1.0 | 1826 | 0 | - |
| 3 | fs401003 | 1. How much do you agree with the following statements regarding gender roles | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|----------|-------------|-------|---------|----------|
| | | and family values?(3) If a conflict arises between work and family, wives should prioritize family over work | | | | | |
| 4 | fs401004 | 1. How much do you agree with the following statements regarding gender roles and family values?(4) Marriage is an important stage of life | discrete | numeric-1.0 | 1826 | 0 | - |
| 5 | fs401005 | 1. How much do you agree with the following statements regarding gender roles and family values?(5) Children is necessary for having a complete family | discrete | numeric-1.0 | 1826 | 0 | - |
| 6 | fs401006 | 1. How much do you agree with the following statements regarding gender roles and family values?(6) When one's parents get old, it is his/her responsibility to take care of them. | discrete | numeric-1.0 | 1826 | 0 | - |
| 7 | fs402001 | 2. If somebody of your age does the following things, do you think he/she is wrong?(1) Cheating in exam | discrete | numeric-1.0 | 1826 | 0 | - |
| 8 | fs402002 | 2. If somebody of your age does the following things, do you think he/she is wrong?(2) Skipping class/school | discrete | numeric-1.0 | 1826 | 0 | - |
| 9 | fs402003 | 2. If somebody of your age does the following things, do you think he/she is wrong?(3) Fighting | discrete | numeric-1.0 | 1826 | 0 | - |
| 10 | fs402004 | 2. If somebody of your age does the following things, do you think he/she is wrong?(4) Smoke | discrete | numeric-1.0 | 1826 | 0 | - |
| 11 | fs402005 | 2. If somebody of your age does the following things, do you think he/she is wrong?(5) Drinking alcohol | discrete | numeric-1.0 | 1826 | 0 | - |
| 12 | fs402006 | 2. If somebody of your age does the following things, do you think he/she is wrong?(6) Lying | discrete | numeric-1.0 | 1826 | 0 | - |
| 13 | fs402007 | 2. If somebody of your age does the following things, do you think he/she is wrong?(7) Driving motorcycle or car without license | discrete | numeric-1.0 | 1826 | 0 | - |
| 14 | fs402008 | 2. If somebody of your age does the following things, do you think he/she is wrong?(8) Using pirated software | discrete | numeric-1.0 | 1826 | 0 | - |
| 15 | fs402009 | 2. If somebody of your age does the following things, do you think he/she is wrong?(9) Using parents' signature or stamp | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|----------|-------------|-------|---------|----------|
| 16 | fs402010 | 2. If somebody of your age does the following things, do you think he/she is wrong?(10) Cutting in line | discrete | numeric-1.0 | 1826 | 0 | - |
| 17 | fs402011 | 2. If somebody of your age does the following things, do you think he/she is wrong?(11) Disobeying traffic rules | discrete | numeric-1.0 | 1826 | 0 | - |
| 18 | fs402012 | 2. If somebody of your age does the following things, do you think he/she is wrong?(12) Not yielding seats to the needed on bus | discrete | numeric-1.0 | 1826 | 0 | - |
| 19 | fs402013 | 2. If somebody of your age does the following things, do you think he/she is wrong?(13) Not fulfilling filial pieties | discrete | numeric-1.0 | 1826 | 0 | - |
| 20 | fs402014 | 2. If somebody of your age does the following things, do you think he/she is wrong?(14) Engaging in sexual intercourse | discrete | numeric-1.0 | 1826 | 0 | - |
| 21 | fs403001 | 3. According to your opinions, which gender do you think matches the following occupations?(1) Police officer | discrete | numeric-1.0 | 1826 | 0 | - |
| 22 | fs403002 | 3. According to your opinions, which gender do you think matches the following occupations?(2) Nurse | discrete | numeric-1.0 | 1826 | 0 | - |
| 23 | fs403003 | 3. According to your opinions, which gender do you think matches the following occupations?(3) Secretary | discrete | numeric-1.0 | 1826 | 0 | - |
| 24 | fs403004 | 3. According to your opinions, which gender do you think matches the following occupations?(4) Bus, tour bus driver | discrete | numeric-1.0 | 1826 | 0 | - |
| 25 | fs403005 | 3. According to your opinions, which gender do you think matches the following occupations?(5) Auto mechanic | discrete | numeric-1.0 | 1826 | 0 | - |
| 26 | fs403006 | 3. According to your opinions, which gender do you think matches the following occupations?(6) Hair stylist/barber | discrete | numeric-1.0 | 1826 | 0 | - |
| 27 | fs403007 | 3. According to your opinions, which gender do you think matches the following occupations?(7) Engineer | discrete | numeric-1.0 | 1826 | 0 | - |
| 28 | fs403008 | 3. According to your opinions, which gender | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|----------|-------------|-------|---------|----------|
| | | do you think matches the following occupations?(8) University professor | | | | | |
| 29 | fs403009 | 3. According to your opinions, which gender do you think matches the following occupations?(9) Doctor | discrete | numeric-1.0 | 1826 | 0 | - |
| 30 | fs403010 | 3. According to your opinions, which gender do you think matches the following occupations?(10) County mayor | discrete | numeric-1.0 | 1826 | 0 | - |
| 31 | fs404001 | 4. Which gender do you think matching the following house chores?(1) Taking care of children | discrete | numeric-1.0 | 1826 | 0 | - |
| 32 | fs404002 | 4. Which gender do you think matching the following house chores?(2) Taking out the trash | discrete | numeric-1.0 | 1826 | 0 | - |
| 33 | fs404003 | 4. Which gender do you think matching the following house chores?(3) Doing the shopping | discrete | numeric-1.0 | 1826 | 0 | - |
| 34 | fs404004 | 4. Which gender do you think matching the following house chores?(4) Repairing appliances | discrete | numeric-1.0 | 1826 | 0 | - |
| 35 | fs405001 | 5. Did any of the following happen in the past years?(1) I severed a tie with a close friend | discrete | numeric-1.0 | 1826 | 0 | - |
| 36 | fs405002 | 5. Did any of the following happen in the past years?(2) My sibling ran away from home (not applicable for only child) | discrete | numeric-1.0 | 1826 | 0 | - |
| 37 | fs405003 | 5. Did any of the following happen in the past years?(3) My parents argued more often | discrete | numeric-1.0 | 1826 | 0 | - |
| 38 | fs405004 | 5. Did any of the following happen in the past years?(4) My father/mother was not frequently at home | discrete | numeric-1.0 | 1826 | 0 | - |
| 39 | fs405005 | 5. Did any of the following happen in the past years?(5) My parents ever violently hit other family members | discrete | numeric-1.0 | 1826 | 0 | - |
| 40 | fs405006 | 5. Did any of the following happen in the past years?(6) I did not get along well with classmate /colleague | discrete | numeric-1.0 | 1826 | 0 | - |
| 41 | fs405007 | 5. Did any of the following happen in the past years?(7) I got seriously ill or injured | discrete | numeric-1.0 | 1826 | 0 | - |
| 42 | fs405008 | 5. Did any of the following happen in the past years?(8) I | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|----------|-------------|-------|---------|----------|
| | | transferred to another school/ I changed my job | | | | | |
| 43 | fs405009 | 5. Did any of the following happen in the past years?(9) I was unemployed | discrete | numeric-1.0 | 1826 | 0 | - |
| 44 | fs405010 | 5. Did any of the following happen in the past years?(10) I ran away from home | discrete | numeric-1.0 | 1826 | 0 | - |
| 45 | fs405011 | 5. Did any of the following happen in the past years? (11) My father/mother was unemployed | discrete | numeric-1.0 | 1826 | 0 | - |
| 46 | fs405012 | 5. Did any of the following happen in the past years? (12) My father/mother passed away | discrete | numeric-1.0 | 1826 | 0 | - |
| 47 | fs405013 | 5. Did any of the following happen in the past years?(13) I argued more often with my parents | discrete | numeric-1.0 | 1826 | 0 | - |
| 48 | fs405014 | 5. Did any of the following happen in the past years? (14) A close relative of mine passed away | discrete | numeric-1.0 | 1826 | 0 | - |
| 49 | fs405015 | 5. Did any of the following happen in the past years?(15) My pet died | discrete | numeric-1.0 | 1826 | 0 | - |

Group Friends

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|---|----------|---|------------|-------------|-------|---------|----------|
| 1 | fs501000 | 1. How many good friends do you have (excludes boyfriend/girlfriend)? | continuous | numeric-3.0 | 1826 | 0 | - |
| 2 | fs502a02 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 1stFriend (2) Gender | discrete | numeric-1.0 | 1826 | 0 | - |
| 3 | fs502a03 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13)1stFriend (3) How old is he/she? | discrete | numeric-2.0 | 1826 | 0 | - |
| 4 | fs502a04 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 1stFriend (4) What is he/she doing currently? | discrete | numeric-1.0 | 1826 | 0 | - |
| 5 | fs502a05 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|----------|-------------|-------|---------|----------|
| | | 2-13) 1stFriend (5) Does he/she plan to continue academically? | | | | | |
| 6 | fs502a06 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 1stFriend (6) How do you first meet him/her? | discrete | numeric-2.0 | 1826 | 0 | - |
| 7 | fs502a07 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 1stFriend (7) How many years have you known him/ her? | discrete | numeric-2.0 | 1826 | 0 | - |
| 8 | fs502a08 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 1stFriend (8) How often do you contact him/her through phone or cell phone? | discrete | numeric-1.0 | 1826 | 0 | - |
| 9 | fs502a09 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: 1stFriend (9) Do you often contact him/ her through email, MSN (yahoo messenger or ICQ), or letters? | discrete | numeric-1.0 | 1826 | 0 | - |
| 10 | fs502a10 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 1stFriend (10) Do you often meet up with him/her? | discrete | numeric-1.0 | 1826 | 0 | - |
| 11 | fs502a11 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 1stFriend (11) Are you close to his/her parents? | discrete | numeric-1.0 | 1826 | 0 | - |
| 12 | fs502a12 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 1stFriend (12) Is he/she close to your parents? | discrete | numeric-1.0 | 1826 | 0 | - |
| 13 | fs502a13 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) (13) Are your parents close to his/ her parents? | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|---|----------|-------------|-------|---------|----------|
| 14 | fs502b02 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (2) Gender | discrete | numeric-1.0 | 1826 | 0 | - |
| 15 | fs502b03 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (3) How old is he/she? | discrete | numeric-2.0 | 1826 | 0 | - |
| 16 | fs502b04 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (4) What is he/she doing currently? | discrete | numeric-1.0 | 1826 | 0 | - |
| 17 | fs502b05 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (5) Does he/she plan to continue academically? | discrete | numeric-1.0 | 1826 | 0 | - |
| 18 | fs502b06 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (6) How do you first meet him/her? | discrete | numeric-2.0 | 1826 | 0 | - |
| 19 | fs502b07 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (7) How many years have you known him/her? | discrete | numeric-2.0 | 1826 | 0 | - |
| 20 | fs502b08 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (8) How often do you contact him/her through phone or cell phone? | discrete | numeric-1.0 | 1826 | 0 | - |
| 21 | fs502b09 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: 2nd Friend (9) Do you often contact him/ her through email, MSN (yahoo messenger or ICQ), or letters? | discrete | numeric-1.0 | 1826 | 0 | - |
| 22 | fs502b10 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) (10) | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Type | Format | Valid | Invalid | Question |
|----|----------|--|----------|-------------|-------|---------|----------|
| | | Do you often meet up with him/her? | | | | | |
| 23 | fs502b11 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (11) Are you close to his/her parents? | discrete | numeric-1.0 | 1826 | 0 | - |
| 24 | fs502b12 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (12) Is he/she close to your parents? | discrete | numeric-1.0 | 1826 | 0 | - |
| 25 | fs502b13 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (13) Are your parents close to his/her parents? | discrete | numeric-1.0 | 1826 | 0 | - |
| 26 | fs502b14 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (14) Is this friend close to the 1st friend? | discrete | numeric-1.0 | 1826 | 0 | - |
| 27 | fs502c02 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (2) Gender | discrete | numeric-1.0 | 1826 | 0 | - |
| 28 | fs502c03 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (3) How old is he/she? | discrete | numeric-2.0 | 1826 | 0 | - |
| 29 | fs502c04 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (4) What is he/she doing currently? | discrete | numeric-1.0 | 1826 | 0 | - |
| 30 | fs502c05 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (5) Does he/she plan to continue academically? | discrete | numeric-1.0 | 1826 | 0 | - |
| 31 | fs502c06 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd | discrete | numeric-2.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|---|----------|-------------|-------|---------|----------|
| | | Friend (6) How do you first meet him/her? | | | | | |
| 32 | fs502c07 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13)3rd Friend (7) How many years have you known him/her? | discrete | numeric-2.0 | 1826 | 0 | - |
| 33 | fs502c08 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (8) How often do you contact him/her through phone or cell phone? | discrete | numeric-1.0 | 1826 | 0 | - |
| 34 | fs502c09 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: 3rd Friend (9) Do you often contact him/ her through email, MSN (yahoo messenger or ICQ), or letters? | discrete | numeric-1.0 | 1826 | 0 | - |
| 35 | fs502c10 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (10) Do you often meet up with him/her? | discrete | numeric-1.0 | 1826 | 0 | - |
| 36 | fs502c11 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (11) Are you close to his/her parents? | discrete | numeric-1.0 | 1826 | 0 | - |
| 37 | fs502c12 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend | discrete | numeric-1.0 | 1826 | 0 | - |
| 38 | fs502c13 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (13) Are your parents close to his/her parents? | discrete | numeric-1.0 | 1826 | 0 | - |
| 39 | fs502c14 | 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (14) Is this friend close to the 1st friend? | discrete | numeric-1.0 | 1826 | 0 | - |
| 40 | fs502c15 | 2. Please fill in the following information about your three | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|---|----------|-------------|-------|---------|----------|
| | | closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (15) Is this friend close to your 2nd friend? | | | | | |
| 41 | fs503001 | 3. How much do you agree with each of the following descriptions of your best friends?(1) He/she/they care about me | discrete | numeric-1.0 | 1826 | 0 | - |
| 42 | fs503002 | 3. How much do you agree with each of the following descriptions of your best friends?(2) He/she/they often help me | discrete | numeric-1.0 | 1826 | 0 | - |
| 43 | fs503003 | 3. How much do you agree with each of the following descriptions of your best friends?(3) When I experience setback, I can always be comforted by him/ her/them | discrete | numeric-1.0 | 1826 | 0 | - |
| 44 | fs504001 | 4. What do you usually do when you are with them? (multiple selections possible) (01) Going shopping | discrete | numeric-1.0 | 1826 | 0 | - |
| 45 | fs504002 | 4. What do you usually do when you are with them? (multiple selections possible) (02) Watching movie or listen to concerts | discrete | numeric-1.0 | 1826 | 0 | - |
| 46 | fs504003 | 4. What do you usually do when you are with them? (multiple selections possible) (03) Outdoor activities such as playing basketball, swimming, or climbing mountain | discrete | numeric-1.0 | 1826 | 0 | - |
| 47 | fs504004 | 4. What do you usually do when you are with them? (multiple selections possible) (04) Playing video game | discrete | numeric-1.0 | 1826 | 0 | - |
| 48 | fs504005 | 4. What do you usually do when you are with them? (multiple selections possible) (05) Playing cards, playing mahjong | discrete | numeric-1.0 | 1826 | 0 | - |
| 49 | fs504006 | 4. What do you usually do when you are with them? (multiple selections possible) (06) Chatting | discrete | numeric-1.0 | 1826 | 0 | - |
| 50 | fs504007 | 4. What do you usually do when you are with them? (multiple selections possible) (07) Discussing homework | discrete | numeric-1.0 | 1826 | 0 | - |
| 51 | fs504008 | 4. What do you usually do when you are with them? (multiple selections possible) (08) Eating out together | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|----------|-------------|-------|---------|----------|
| 52 | fs504009 | 4. What do you usually do when you are with them? (multiple selections possible) (09) Going to KTV | discrete | numeric-1.0 | 1826 | 0 | - |
| 53 | fs504010 | 4. What do you usually do when you are with them? (multiple selections possible) (10) Smoking, drinking alcohol, or taking illicit drugs | discrete | numeric-1.0 | 1826 | 0 | - |
| 54 | fs504011 | 4. What do you usually do when you are with them? (multiple selections possible) (11) Dancing | discrete | numeric-1.0 | 1826 | 0 | - |
| 55 | fs504012 | 4. What do you usually do when you are with them? (multiple selections possible) (12) Other, | discrete | numeric-1.0 | 1826 | 0 | - |
| 56 | fs505a01 | 5. In the past year, did your closest friend(s) do the following? (1) Smoking | discrete | numeric-1.0 | 1826 | 0 | - |
| 57 | fs505a02 | 5. In the past year, did your closest friend(s) do the following? (2) Drinking alcohol | discrete | numeric-1.0 | 1826 | 0 | - |
| 58 | fs505a03 | 5. In the past year, did your closest friend(s) do the following? (3) Running away from home | discrete | numeric-1.0 | 1826 | 0 | - |
| 59 | fs505a04 | 5. In the past year, did your closest friend(s) do the following? (4) Stealing | discrete | numeric-1.0 | 1826 | 0 | - |
| 60 | fs505a05 | 5. In the past year, did your closest friend(s) do the following? (5) Fighting | discrete | numeric-1.0 | 1826 | 0 | - |
| 61 | fs505a06 | 5. In the past year, did your closest friend(s) do the following? (6) Using illicit drugs such as MDMA or all purpose adhesive | discrete | numeric-1.0 | 1826 | 0 | - |
| 62 | fs505b01 | 5. In the past year, did your closest friend(s) do the following? How about you? (1) Smoking | discrete | numeric-1.0 | 1826 | 0 | - |
| 63 | fs505b02 | 5. In the past year, did your closest friend(s) do the following? How about you?(2) Drinking alcohol | discrete | numeric-1.0 | 1826 | 0 | - |
| 64 | fs505b03 | 5. In the past year, did your closest friend(s) do the following? How about you?(3) Running away from home | discrete | numeric-1.0 | 1826 | 0 | - |
| 65 | fs505b04 | 5. In the past year, did your closest friend(s) do the following? How about you?(4) Stealing | discrete | numeric-1.0 | 1826 | 0 | - |
| 66 | fs505b05 | 5. In the past year, did your closest friend(s) do the | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|---|----------|-------------|-------|---------|----------|
| | | following? How about you? (5) Fighting | | | | | |
| 67 | fs505b06 | 5. In the past year, did your closest friend(s) do the following? How about you?(6) Using illicit drugs such as MDMA or all purpose adhesive | discrete | numeric-1.0 | 1826 | 0 | - |
| 68 | fs506000 | 6. Except the closest friends, did you drift apart from other friends in the past year? | discrete | numeric-1.0 | 1826 | 0 | - |
| 69 | fs506a01 | 6. Except the closest friends, did you drift apart from other friends in the past year?If so, why?(1) Busy with school | discrete | numeric-1.0 | 1826 | 0 | - |
| 70 | fs506a02 | 6. Except the closest friends, did you drift apart from other friends in the past year?If so, why?(2) Busy with work | discrete | numeric-1.0 | 1826 | 0 | - |
| 71 | fs506a03 | 6. Except the closest friends, did you drift apart from other friends in the past year?If so, why?(3) Incompatible personality | discrete | numeric-1.0 | 1826 | 0 | - |
| 72 | fs506a04 | 6. Except the closest friends, did you drift apart from other friends in the past year? If so, why? (4) Argument | discrete | numeric-1.0 | 1826 | 0 | - |
| 73 | fs506a05 | 6. Except the closest friends, did you drift apart from other friends in the past year?If so, why?(5) Meeting each other less frequently | discrete | numeric-1.0 | 1826 | 0 | - |
| 74 | fs506a06 | 6. Except the closest friends, did you drift apart from other friends in the past year?If so, why?(6) Other, | discrete | numeric-1.0 | 1826 | 0 | - |

| Gro | up Persona | al Experience | | | | | |
|-----|------------|--|----------|-------------|-------|---------|----------|
| # | Name | Label | Туре | Format | Valid | Invalid | Question |
| 1 | fs601001 | 1. Have you ever learnt any of the following skills/ talent since you graduated from junior high school? (multiple selections possible) (1) Music | discrete | numeric-1.0 | 1826 | 0 | - |
| 2 | fs601002 | 1. Have you ever learnt any of the following skills/talent since you graduated from junior high school? (multiple selections possible)(2) Dance | discrete | numeric-1.0 | 1826 | 0 | - |
| 3 | fs601003 | 1. Have you ever learnt any of the following skills/talent since you graduated from junior high school? (multiple selections possible) (3) Arts | discrete | numeric-1.0 | 1826 | 0 | - |
| 4 | fs601004 | 1. Have you ever learnt any of the following skills/ | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|----------|-------------|-------|---------|----------|
| | | talent since you graduated from junior high school? (multiple selections possible) (4) Calligraphy | | | | | |
| 5 | fs601005 | 1. Have you ever learnt any of the following skills/talent since you graduated from junior high school? (multiple selections possible) (5) Chess | discrete | numeric-1.0 | 1826 | 0 | - |
| 6 | fs601006 | Have you ever learnt any of the following skills/ talent since you graduated from junior high school? (multiple selections possible) (6) Sports or martial arts | discrete | numeric-1.0 | 1826 | 0 | - |
| 7 | fs601007 | 1. Have you ever learnt any of the following skills/ talent since you graduated from junior high school? (multiple selections possible) (7) Computer | discrete | numeric-1.0 | 1826 | 0 | - |
| 8 | fs601008 | 1. Have you ever learnt any of the following skills/talent since you graduated from junior high school? (multiple selections possible) (8) None | discrete | numeric-1.0 | 1826 | 0 | - |
| 9 | fs601009 | 1. Have you ever learnt any of the following skills/talent since you graduated from junior high school? (multiple selections possible) (9) Other | discrete | numeric-1.0 | 1826 | 0 | - |
| 10 | fs602000 | 2. Have you ever volunteered? | discrete | numeric-1.0 | 1826 | 0 | - |
| 11 | fs602a00 | 2. Have you ever volunteered?(1) Yes, for: | discrete | numeric-1.0 | 1826 | 0 | - |
| 12 | fs603000 | 3. Have you ever moved house? | discrete | numeric-1.0 | 1826 | 0 | - |
| 13 | fs603a01 | 3. Have you ever moved house? When? (Elementary) | discrete | numeric-1.0 | 1826 | 0 | - |
| 14 | fs603a02 | 3. Have you ever moved house? How many times? (Elementary) | discrete | numeric-2.0 | 1826 | 0 | - |
| 15 | fs603a03 | 3. Have you ever moved house? What is the longest distance of the move? (Elementary) | discrete | numeric-1.0 | 1826 | 0 | - |
| 16 | fs603b01 | 3. Have you ever moved house? When? (junior high school) | discrete | numeric-1.0 | 1826 | 0 | - |
| 17 | fs603b02 | 3. Have you ever moved house? How many times? (junior high school) | discrete | numeric-2.0 | 1826 | 0 | - |
| 18 | fs603b03 | 3. Have you ever moved house? What is the longest distance of the move? (junior high school) | discrete | numeric-1.0 | 1826 | 0 | - |
| 19 | fs603c01 | 3. Have you ever moved house? When? (graduating) | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|----------|-------------|-------|---------|----------|
| 20 | fs603c02 | 3. Have you ever moved house? How many times? (graduating) | discrete | numeric-2.0 | 1826 | 0 | - |
| 21 | fs603c03 | 3. Have you ever moved house? What is the longest distance of the move? (graduating) | discrete | numeric-1.0 | 1826 | 0 | - |
| 22 | fs604000 | 4. Have you ever transferred to another school? | discrete | numeric-1.0 | 1826 | 0 | - |
| 23 | fs604a01 | 4. Have you ever transferred to another school? Elementary? | discrete | numeric-1.0 | 1826 | 0 | - |
| 24 | fs604a02 | 4. Have you ever transferred to another school? When? (Elementary) | discrete | numeric-2.0 | 1826 | 0 | - |
| 25 | fs604b01 | 4. Have you ever transferred to another school? When? (junior high school) | discrete | numeric-1.0 | 1826 | 0 | - |
| 26 | fs604b02 | 4. Have you ever transferred to another school? When? (junior high school) | discrete | numeric-2.0 | 1826 | 0 | - |
| 27 | fs604c01 | 4. Have you ever transferred to another school? When? (Graduating) | discrete | numeric-1.0 | 1826 | 0 | - |
| 28 | fs604c02 | 4. Have you ever transferred to another school? When? (Graduating) | discrete | numeric-2.0 | 1826 | 0 | - |
| 29 | fs605000 | 5. Have you ever studied abroad since you were in elementary school? | discrete | numeric-1.0 | 1826 | 0 | - |
| 30 | fs606000 | 6. Have you ever attended summer camp or winter camp since you were in elementary school? | discrete | numeric-1.0 | 1826 | 0 | - |
| 31 | fs606a01 | 6.Which type? (multiple selections possible) (1) Natural science | discrete | numeric-1.0 | 1826 | 0 | - |
| 32 | fs606a02 | 6.Which type? (multiple selections possible) (2) Humanities, social science | discrete | numeric-1.0 | 1826 | 0 | - |
| 33 | fs606a03 | 6.Which type? (multiple selections possible) (3) Culture and arts | discrete | numeric-1.0 | 1826 | 0 | - |
| 34 | fs606a04 | 6.Which type? (multiple selections possible) (4) Sports | discrete | numeric-1.0 | 1826 | 0 | - |
| 35 | fs606a05 | 6.Which type? (multiple selections possible) (4) Sports | discrete | numeric-1.0 | 1826 | 0 | - |
| 36 | fs606a06 | 6.Which type? (multiple selections possible) (6) Other | discrete | numeric-1.0 | 1826 | 0 | - |
| 37 | fs607000 | 7. Have you ever visited aboard? (multiple selections possible) | discrete | numeric-1.0 | 1826 | 0 | - |
| 38 | fs607a01 | 7.Which countries have you ever visited? (multiple | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|----------|-------------|-------|---------|----------|
| | | selections possible)(01) Japan | | | | | |
| 39 | fs607a02 | 7.Which countries have you ever visited? (multiple selections possible)(02) Korea | discrete | numeric-1.0 | 1826 | 0 | - |
| 40 | fs607a03 | 7.Which countries have you ever visited? (multiple selections possible)(03) China | discrete | numeric-1.0 | 1826 | 0 | - |
| 41 | fs607a04 | 7.Which countries have you ever visited? (multiple selections possible)(04) Singapore | discrete | numeric-1.0 | 1826 | 0 | - |
| 42 | fs607a05 | 7.Which countries have you ever visited? (multiple selections possible)(05) Southeast Asian countries (aside from Singapore) | discrete | numeric-1.0 | 1826 | 0 | - |
| 43 | fs607a06 | 7.Which countries have you ever visited? (multiple selections possible)(06) U.S.A | discrete | numeric-1.0 | 1826 | 0 | - |
| 44 | fs607a07 | 7.Which countries have you ever visited? (multiple selections possible)(07) Canada | discrete | numeric-1.0 | 1826 | 0 | - |
| 45 | fs607a08 | 7.Which countries have you ever visited? (multiple selections possible)(08) Australia, New Zealand | discrete | numeric-1.0 | 1826 | 0 | - |
| 46 | fs607a09 | 7.Which countries have you ever visited? (multiple selections possible)(09) England | discrete | numeric-1.0 | 1826 | 0 | - |
| 47 | fs607a10 | 7.Which countries have you ever visited? (multiple selections possible)(10) Other European countries (aside from England) | discrete | numeric-1.0 | 1826 | 0 | - |
| 48 | fs607a11 | 7.Which countries have you ever visited? (multiple selections possible)(11) Hong Kong, Macau | discrete | numeric-1.0 | 1826 | 0 | - |
| 49 | fs607a12 | 7.Which countries have you ever visited? (multiple selections possible) (12) Other | discrete | numeric-1.0 | 1826 | 0 | - |
| 50 | fs608001 | 8. How much do you agree with the following descriptions of yourself?(1) I can not solve some personal problems | discrete | numeric-1.0 | 1826 | 0 | - |
| 51 | fs608002 | 8. How much do you agree with the following descriptions of yourself?(2) I can not control what happens to me | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|---|----------|-------------|-------|---------|----------|
| 52 | fs608003 | 8. How much do you agree with the following descriptions of yourself?(3) I am optimistic about myself | discrete | numeric-1.0 | 1826 | 0 | - |
| 53 | fs608004 | 8. How much do you agree with the following descriptions of yourself?(4) I am satisfied with myself | discrete | numeric-1.0 | 1826 | 0 | - |
| 54 | fs608005 | 8. How much do you agree with the following descriptions of yourself?(5) Sometimes I feel useless | discrete | numeric-1.0 | 1826 | 0 | - |
| 55 | fs608006 | 8. How much do you agree with the following descriptions of yourself?(6) Sometimes I feel that I do not have any desirable qualities | discrete | numeric-1.0 | 1826 | 0 | - |
| 56 | fs609001 | 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(1) Headache | discrete | numeric-1.0 | 1826 | 0 | - |
| 57 | fs609002 | 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(2) Dizziness | discrete | numeric-1.0 | 1826 | 0 | - |
| 58 | fs609003 | 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(3) Loneliness | discrete | numeric-1.0 | 1826 | 0 | - |
| 59 | fs609004 | 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(4) Depression | discrete | numeric-1.0 | 1826 | 0 | - |
| 60 | fs609005 | 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(5) Excessive worrying | discrete | numeric-1.0 | 1826 | 0 | - |
| 61 | fs609006 | 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(6) Muscle pain/sore | discrete | numeric-1.0 | 1826 | 0 | - |
| 62 | fs609007 | 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(7) Insomnia, having trouble sleeping | discrete | numeric-1.0 | 1826 | 0 | - |
| 63 | fs609008 | 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(8) Numbness and tingling pain in certain parts of the body | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|---|----------|-------------|-------|---------|----------|
| 64 | fs609009 | 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(9) Feeling like your throat is clogged | discrete | numeric-1.0 | 1826 | 0 | - |
| 65 | fs609010 | 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(10) Weakness in certain parts of the body | discrete | numeric-1.0 | 1826 | 0 | - |
| 66 | fs609011 | 9. In the past week, did you experience any of the following symptoms? If so, how severe were they? (11) Desire to hit or hurt somebody | discrete | numeric-1.0 | 1826 | 0 | - |
| 67 | fs609012 | 9. In the past week, did you experience any of the following symptoms? If so, how severe were they? (12) Waking up too early in the morning and not falling asleep after you lay back down | discrete | numeric-1.0 | 1826 | 0 | - |
| 68 | fs609013 | 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(13) Not sleeping well or waking up constantly throughout your sleep | discrete | numeric-1.0 | 1826 | 0 | - |
| 69 | fs609014 | 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(14) Arguing frequently with others | discrete | numeric-1.0 | 1826 | 0 | - |
| 70 | fs609015 | 9. In the past week, did you experience any of the following symptoms? If so, how severe were they? (15) Yelling/screaming or throwing things | discrete | numeric-1.0 | 1826 | 0 | - |
| 71 | fs609016 | 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(16) Losing the will to live | discrete | numeric-1.0 | 1826 | 0 | - |
| 72 | fs610000 | 10. Generally speaking, are you happy lately? | discrete | numeric-1.0 | 1826 | 0 | - |
| 73 | fs611000 | 11. Generally, how is your health condition? | discrete | numeric-1.0 | 1826 | 0 | - |
| 74 | fs612a01 | 12. What time do you usually go to bed on weekend or on holidays:hour | discrete | numeric-2.0 | 1826 | 0 | - |
| 75 | fs612a02 | 12. What time do you usually go to bed on weekend or on holidays:minute | discrete | numeric-2.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|----|----------|--|------------|-------------|-------|---------|----------|
| 76 | fs612b01 | 12. What time do you get up on weekend or on holidays_hour | discrete | numeric-2.0 | 1826 | 0 | - |
| 77 | fs612b02 | 12. What time do you get up on weekend or on holidaysminute | discrete | numeric-2.0 | 1826 | 0 | - |
| 78 | fs613a01 | 13. What time do usually go to bed on weekdays: hour | discrete | numeric-2.0 | 1826 | 0 | - |
| 79 | fs613a02 | 13. What time do usually go to bed on weekdays: minute | discrete | numeric-2.0 | 1826 | 0 | - |
| 80 | fs613b01 | 13. What time do you get up on weekdays hour | discrete | numeric-2.0 | 1826 | 0 | - |
| 81 | fs613b02 | 13. What time do you get up on weekdaysminute | discrete | numeric-2.0 | 1826 | 0 | - |
| 82 | fs614000 | 14. Since last September, how many days on average in a typical week have you been out for dinner | discrete | numeric-1.0 | 1826 | 0 | - |
| 83 | fs615000 | 15. Since last September, how many days on average in a typical week have you had dinner with your parents? | discrete | numeric-1.0 | 1826 | 0 | - |
| 84 | fs616a01 | 16. How much free time do you have every day (excluding class/work time, tutoring, or sleeping time)? hour during holiday | continuous | numeric-2.0 | 1826 | 0 | - |
| 85 | fs616a02 | 16. How much free time do you have every day (excluding class/work time, tutoring, or sleeping time)? minute during holiday, | discrete | numeric-2.0 | 1826 | 0 | - |
| 86 | fs616b01 | 16. How much free time do you have every day (excluding class/work time, tutoring, or sleeping time)? hour normally | continuous | numeric-2.0 | 1826 | 0 | - |
| 87 | fs616b02 | 16. How much free time do you have every day (excluding class/work time, tutoring, or sleeping time)? minute normally | discrete | numeric-2.0 | 1826 | 0 | - |
| 88 | fs617000 | 17. In the recent month, how much time on average do you spent watching news on TV every day? | discrete | numeric-1.0 | 1826 | 0 | - |
| 89 | fs618000 | 18. In the recent month, how much time on average do you spent reading newspaper every day? | discrete | numeric-1.0 | 1826 | 0 | - |
| 90 | fs619001 | 19. Do you normally keep up with the following news through mass media such as television, radio, newspaper, or internet? (1) Local news | discrete | numeric-1.0 | 1826 | 0 | - |
| 91 | fs619002 | 19. Do you normally keep up with the following news | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|-----|----------|--|----------|-------------|-------|---------|----------|
| | | through mass media such as television, radio, newspaper, or internet? (2) News related to job or entering the workforce | | | | | |
| 92 | fs619003 | 19. Do you normally keep up with the following news through mass media such as television, radio, newspaper, or internet? (3) News related to education or entering high school/university | discrete | numeric-1.0 | 1826 | 0 | - |
| 93 | fs619004 | 19. Do you normally keep up with the following news through mass media such as television, radio, newspaper, or internet? (4) Entertainment news | discrete | numeric-1.0 | 1826 | 0 | - |
| 94 | fs619005 | 19. Do you normally keep up with the following news through mass media such as television, radio, newspaper, or internet? (5) News related to society and security | discrete | numeric-1.0 | 1826 | 0 | - |
| 95 | fs619006 | 19. Do you normally keep up with the following news through mass media such as television, radio, newspaper, or internet? (6) Sports news | discrete | numeric-1.0 | 1826 | 0 | - |
| 96 | fs619007 | 19. Do you normally keep up with the following news through mass media such as television, radio, newspaper, or internet? (7) National news | discrete | numeric-1.0 | 1826 | 0 | - |
| 97 | fs619008 | 19. Do you normally keep up with the following news through mass media such as television, radio, newspaper, or internet? (8) World news | discrete | numeric-1.0 | 1826 | 0 | - |
| 98 | fs620000 | 20. How much time on average do you spend studying, attending tutoring, and doing assignments during holidays/weekends since last September? | discrete | numeric-2.0 | 1826 | 0 | - |
| 99 | fs621000 | 21. How much time on average do you spend studying, tutoring, and doing assignments except for class time since last September? | discrete | numeric-2.0 | 1826 | 0 | - |
| 100 | fs622000 | 22. Do you currently have a boyfriend/girlfriend? | discrete | numeric-1.0 | 1826 | 0 | - |
| 101 | fs623000 | 23. How old is your boyfriend/girlfriend? | discrete | numeric-2.0 | 1826 | 0 | - |
| 102 | fs624001 | 24. How long have you been dating each other: years | discrete | numeric-2.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|-----|----------|---|----------|-------------|-------|---------|----------|
| 103 | fs624002 | 24. How long have you been dating each other:month | discrete | numeric-2.0 | 1826 | 0 | - |
| 104 | fs625000 | 25. How often do you meet him/her after school/work? | discrete | numeric-1.0 | 1826 | 0 | - |
| 105 | fs626000 | 26. Are you satisfied with your relationship with him/ her? | discrete | numeric-1.0 | 1826 | 0 | - |
| 106 | fs627001 | 27. Does your current boyfriend/girlfriend affect you on the following things: (multiple selections possible)(1) Time management | discrete | numeric-1.0 | 1826 | 0 | - |
| 107 | fs627002 | 27. Does your current boyfriend/girlfriend affect you on the following things: (multiple selections possible)(2) Financial budget | discrete | numeric-1.0 | 1826 | 0 | - |
| 108 | fs627003 | 27. Does your current boyfriend/girlfriend affect you on the following things: (multiple selections possible)(3) Preparation for school work | discrete | numeric-1.0 | 1826 | 0 | - |
| 109 | fs627004 | 27. Does your current boyfriend/girlfriend affect you on the following things: (multiple selections possible)(4) None of the above | discrete | numeric-1.0 | 1826 | 0 | - |
| 110 | fs628000 | 28. Did you engage in sexual intercourse with him/her? | discrete | numeric-1.0 | 1826 | 0 | - |
| 111 | fs629f00 | 29. Do your father know you are dating your boyfriend/ girlfriend? | discrete | numeric-1.0 | 1826 | 0 | - |
| 112 | fs629f01 | 29. Do your father know you are dating your boyfriend/ girlfriend? | discrete | numeric-1.0 | 1826 | 0 | - |
| 113 | fs629m00 | 29. Do your mother know you are dating your boyfriend/girlfriend? | discrete | numeric-1.0 | 1826 | 0 | - |
| 114 | fs629m01 | 29. Do your mother know you are dating your boyfriend/girlfriend? | discrete | numeric-1.0 | 1826 | 0 | - |
| 115 | fs629a00 | 29. Do your friends know you are dating your boyfriend/girlfriend? | discrete | numeric-1.0 | 1826 | 0 | - |
| 116 | fs629a01 | 29. Do your friends know you are dating your boyfriend/girlfriend? | discrete | numeric-1.0 | 1826 | 0 | - |
| 117 | fs630000 | 30. What is your religious belief? (select one) | discrete | numeric-2.0 | 1826 | 0 | - |
| 118 | fs631000 | 31. When did you start believing it? | discrete | numeric-1.0 | 1826 | 0 | - |
| 119 | fs632000 | 32. Are you devoted to the particular religion? | discrete | numeric-1.0 | 1826 | 0 | - |

| # | Name | Label | Туре | Format | Valid | Invalid | Question |
|-----|----------|---|------------|-------------|-------|---------|----------|
| 120 | fs633000 | 33. How often do you go to temple for worshipping, attend church gathering, or participate in religious activity? | discrete | numeric-2.0 | 1826 | 0 | - |
| 121 | fs634000 | 34. How often do you use the internet? | discrete | numeric-1.0 | 1826 | 0 | - |
| 122 | fs635000 | 35. How much time on average do you spend online every time? | discrete | numeric-1.0 | 1826 | 0 | - |
| 123 | fs636000 | 36. How often do you go to the internet cafe? | discrete | numeric-1.0 | 1826 | 0 | - |
| 124 | fs637000 | 37. Do you have allowance? (not including money for necessities such as textbooks, transportation, and food) | discrete | numeric-1.0 | 1826 | 0 | - |
| 125 | fs637a00 | 37. Do you have allowance? (not including money for necessities such as textbooks, transportation, and food) TWD | continuous | numeric-5.0 | 1826 | 0 | - |

Variables Description

Dataset contains 568 variable(s)

| | w6s_Jan | 2017 | | | |
|---|---|--|--|---|---|
| id: Samp | le Identifica | tion | | | |
| Information | | [Type= continuous] [Format=numeric] [F | Range= 1-9999] [Missing=* | *] | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | | Percentage |
| 9999 | missing | | | | , i i i i i i i i i i i i i i i i i i i |
| Varning: these fig | gures indicate the nu | mber of cases found in the data file. They cannot be inte | rpreted as summary statistics of the | population of interest. | |
| id1: New | Sample Ide | ntification | | | |
| nformation | | [Type= continuous] [Format=numeric] [F | Range= 10001-30627] [Mis | sing=*] | |
| tatistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] [Mean=19 | 656.186 /-] [StdDev=7908. | 588 /-] | |
| fs101000 | : 1.Do you c | urrently have a full-time or part- | time job? | | |
| nformation | | [Type= discrete] [Format=numeric] [Ran | ge= 1-9] [Missing=*] | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | | Percentage |
| 1 | Yes | | 316 | 17.3% | 8 |
| 2 | No (proce | ed to Question 5) | 1510 | | 82.7% |
| | | | | | |
| 9 | Missing | | 0 | | |
| | • | mber of cases found in the data file. They cannot be inte | | population of interest. | |
| # fs102a00 | gures indicate the nu : 2.What is y | mber of cases found in the data file. They cannot be inte your work schedule like? For exa working shifts? | rpreted as summary statistics of the | | every week (including |
| Varning: these fig fs102a00 overtime s | gures indicate the nu : 2.What is y | your work schedule like? For exa | rpreted as summary statistics of the mple how many hou | | every week (including |
| Varning: these fig fs102a00 overtime s nformation | gures indicate the nu : 2.What is y hifts)?Your | your work schedule like? For exa working shifts? | rpreted as summary statistics of the mple how many hou | | every week (including |
| Varning: these fig fs102a00 overtime s nformation Statistics [NV | gures indicate the nu : 2.What is y hifts)?Your | wour work schedule like? For exa working shifts? | rpreted as summary statistics of the mple how many hou | | every week (including Percentage |
| Varning: these fig fs102a00 overtime s information itatistics [NV Value | gures indicate the nu : 2.What is y hifts)?Your W/W] | wour work schedule like? For exa working shifts? | rpreted as summary statistics of the mple how many hou ge= 0-9] [Missing=*] | | |
| Varning: these fig fs102a00 overtime s nformation Statistics [NV Value 0 | gures indicate the nu : 2.What is y hifts)?Your W/W] Label | vour work schedule like? For exa working shifts? [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] | rpreted as summary statistics of the mple how many hou ge= 0-9] [Missing=*] Cases | | Percentage |
| Varning: these fig fs102a00 overtime s nformation Statistics [NV Value 0 1 | gures indicate the nu : 2.What is y hifts)?Your W/W] Label Skip | your work schedule like? For exa working shifts? [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] | rpreted as summary statistics of the mple how many hou ge= 0-9] [Missing=*] Cases 1510 | rs do you work | Percentage |
| Varning: these fit f fs102a00 overtime s information Statistics [NV Value 0 1 2 | gures indicate the nut : 2.What is y hifts)?Your W/W] Label Skip Fixed duri Fixed at ni | your work schedule like? For exa working shifts? [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] | rpreted as summary statistics of the mple how many hou ge= 0-9] [Missing=*] Cases 1510 124 | rs do you work | Percentage |
| Varning: these fit f fs102a00 overtime s information Statistics [NV Value 0 1 2 3 | gures indicate the nut : 2.What is y hifts)?Your W/W] Label Skip Fixed duri Fixed at ni | work schedule like? For exa working shifts? [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] ng day ight ween day and night | rpreted as summary statistics of the mple how many hou ge= 0-9] [Missing=*] Cases 1510 124 83 | rs do you work 6.8% 4.5% | Percentage |
| Varning: these fix fs102a00 overtime s nformation Statistics [NV Value 0 1 2 3 4 | gures indicate the nut : 2.What is y hifts)?Your W/W] Label Skip Fixed duri Fixed duri Rotate bet From day | work schedule like? For exa working shifts? [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] ng day ight ween day and night | rpreted as summary statistics of the mple how many hou ge= 0-9] [Missing=*] Cases 1510 124 83 23 (14) | rs do you work 6.8% 4.5% 1.3% | Percentage |
| Varning: these fit f s102a00 overtime s nformation Statistics [NV Value 0 1 2 3 4 5 9 | gures indicate the nu : 2.What is y hifts)?Your W/W] Label Skip Fixed duri Fixed at ni Rotate bet From day Other, plea Missing | your work schedule like? For exa working shifts? [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] ng day ight ween day and night to night ase specify | rpreted as summary statistics of the mple how many hou ge= 0-9] [Missing=*] Cases 1510 124 83 23 61 19 6 | rs do you work 6.8% 4.5% 1.3% 3.3% 1.0% 0.3% | Percentage |
| Varning: these fit f fs102a00 overtime s information Statistics [NV Value 0 1 2 3 4 5 9 | gures indicate the nu : 2.What is y hifts)?Your W/W] Label Skip Fixed duri Fixed at ni Rotate bet From day Other, plea Missing | <pre>vour work schedule like? For exa working shifts? [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] ng day ight ween day and night to night</pre> | rpreted as summary statistics of the mple how many hou ge= 0-9] [Missing=*] Cases 1510 124 83 23 61 19 6 | rs do you work 6.8% 4.5% 1.3% 3.3% 1.0% 0.3% | Percentage |
| Varning: these fix f fs102a00 overtime s nformation Statistics [NV Value 0 1 2 3 4 5 9 Varning: these fix fs102b00 | gures indicate the nu : 2.What is y hifts)?Your W/W] Label Skip Fixed duri Fixed at ni Rotate bet From day Other, plex Missing gures indicate the nu : 2.What is y | your work schedule like? For exa working shifts? [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] ng day ight ween day and night to night ase specify | rpreted as summary statistics of the mple how many hou ge= 0-9] [Missing=*] Cases 1510 124 83 23 61 19 6 rpreted as summary statistics of the mple how many hou | rs do you work 6.8% 4.5% 1.3% 3.3% 1.0% 0.3% population of interest. | Percentage 82.7% |
| Varning: these fix f fs102a00 overtime s information Statistics [NW Value 0 1 2 3 4 5 9 Varning: these fix fs102b00 | gures indicate the nu : 2.What is y hifts)?Your W/W] Label Skip Fixed duri Fixed at ni Rotate bet From day Other, plex Missing gures indicate the nu : 2.What is y | work schedule like? For exa working shifts? [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] ng day ight ween day and night to night ase specify mber of cases found in the data file. They cannot be inter your work schedule like? For exa | rpreted as summary statistics of the mple how many hou ge= 0-9] [Missing=*] Cases 1510 124 83 23 61 19 6 rpreted as summary statistics of the mple how many hou kly.? | rs do you work 6.8% 4.5% 1.3% 3.3% 1.0% 0.3% population of interest. | Percentage 82.7% |
| Varning: these fit f fs102a00: overtime s information Statistics [NV Value 0 1 2 3 4 5 9 Varning: these fit fs102b00 overtime s | gures indicate the nu : 2.What is y hifts)?Your W/W] Label Skip Fixed duri Fixed at ni Rotate bet From day Other, plea Missing gures indicate the nu : 2.What is y hifts)?On av | your work schedule like? For exa working shifts? [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] ng day ight ween day and night to night ase specify mber of cases found in the data file. They cannot be integrour work schedule like? For exa yerage, you work hours wee | rpreted as summary statistics of the mple how many hou ge= 0-9] [Missing=*] Cases 1510 124 83 23 61 19 6 rpreted as summary statistics of the mple how many hou kly.? | rs do you work 6.8% 4.5% 1.3% 3.3% 1.0% 0.3% population of interest. | Percentage 82.7% |

99Missing80.5%Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

| # fs103000: 3.How much do y | | 41 | (e |
|-----------------------------|----------------------|-----------------|---------------|
| # fs103000. 3 How much do y | von get monthly trom | the current ion | (fived wage)? |
| · ISTOSOOOL SHIOW Inden do | you get monthly nom | the current job | (IIAcu muge). |

0

Skip

| Information | [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*] |
|-------------------|---|
| Statistics [NW/W] | [Valid=1826 /-] [Invalid=0 /-] |

1510

99.5%

| Value | Label | | Cases | | Percentage | |
|------------------------|----------------------|---|---|-------------------------|------------|-------|
| 0 | Skip | | 1510 | | | 82.7% |
| 1 | No fixed v | vage | 65 | 3.6% | | |
| 2 | Less than | 10000 TWD | 86 | 4.7% | | |
| 3 | 10,000-19 | ,999 TWD | 120 | 6.6% | | |
| 4 | 20,000-29 | ,999 TWD | 38 | 2.1% | | |
| 5 | 30,000-39 | ,999 TWD | 4 | 0.2% | | |
| 5 | 40,000-49 | ,999 TWD | 2 | 0.1% | | |
| 7 | 50,000 TV | VD or more | 0 | | | |
| 98 | Refusing t | o answer | 1 | 0.1% | | |
| 99 | Missing | | 0 | | | |
| Varning: these fig | ures indicate the nu | mber of cases found in the data file. They cannot be in | nterpreted as summary statistics of the | population of interest. | | |
| fs104000: | 4.Generall | y speaking, are you satisfied wit | th this job? | | | |
| nformation | | [Type= discrete] [Format=numeric] [Ra | ange= 0-9] [Missing=*] | | | |
| Statistics [NV | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1510 | | - | 82.79 |
| 1 | Very satis | fied | 37 | 2.0% | | |
| 2 | Satisfied | | 233 | 12.8% | | |
| 3 | Dissatisfie | ed | 40 | 2.2% | | |
| 4 | Very dissa | ntisfied | 5 | 0.3% | | |
| 9 | Missing | | 1 | 0.1% | | |
| Warning: these fig | ures indicate the nu | mber of cases found in the data file. They cannot be in | nterpreted as summary statistics of the | population of interest. | | |
| [#] fs105000: | 5.Do you c | urrently attend school? | | | | |
| Information | | [Type= discrete] [Format=numeric] [Ra | ange= 1-9] [Missing=*] | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 1 | Yes | | 1727 | | | 94.6% |
| 2 | No (proce | ed to Page 7 Question 57) | 99 | 5.4% | | |
| 9 | Missing | | 0 | | | |
| | | mber of cases found in the data file. They cannot be in | | | | |
| [#] fs105a00: | 5.Do you c | urrently attend school?What sc | hool do you currently | attend? | | |
| Information | | [Type= discrete] [Format=numeric] [Ra | ange= 0-9] [Missing=*] | | | |
| Statistics [NV | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | High scho | ol | 843 | | | 46.2% |
| 2 | Vocationa | l high school | 766 | | | 41.9% |
| 3 | Junior col | lege | 116 | 6.4% | | |
| 8 | Refusing t | o answer | 1 | 0.1% | | |
| | | | | | | |

| | 5 Do you o | urmontly attand cabool?What a | ahaal da yay aymantly | attand? | total classes | in the com |
|--|---|---|---|--|---------------------------------|-------------------------|
| grad | 5.D0 you c | urrently attend school?What so | chool do you currently | | | in the sam |
| Information | | [Type= continuous] [Format=numeric] |] [Range= 0-99] [Missing=*] | | | |
| Statistics [NW | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 99 | | | 38.4% |
| 97 | Don't kno | w | 96 | | | 37.2% |
| 98 | Refusing | to answer | 2 | 0.8% | | |
| 99 | Missing | | 61 | | 23.6% | |
| | | umber of cases found in the data file. They cannot be | | | · | |
| | 6.Do you s | tudy in day class department of | | nt? | | |
| information | | [Type= discrete] [Format=numeric] [R | ange= 0-9] [Missing=*] | | | |
| Statistics [NW | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Day class | department | 1603 | | | 87.8% |
| 2 | Night class | ss department | 103 | 5.6% | | |
| 3 | On-the-jo | b training department | 20 | 1.1% | | |
| 9 | Missing | | 1 | 0.1% | | |
| Warning: these figi | ures indicate the ni | umber of cases found in the data file. They cannot be | interpreted as summary statistics of the | population of interest. | | |
| vocational | | u ever changed major or major //junior college? | | 1st year to 3r | d year in high sc | hool/ |
| vocational l | high school | / junior college? [Type= discrete] [Format=numeric] [R | | 1st year to 3r | d year in high sc | hool/ |
| vocational l | high school | /junior college? | | 1st year to 3r | d year in high sc | hool/ |
| vocational l | high school | / junior college? [Type= discrete] [Format=numeric] [R | | lst year to 3r | d year in high sc Percentage | hool/ |
| vocational l Information Statistics [NW Value | high school // W] | / junior college? [Type= discrete] [Format=numeric] [R | Range= 0-9] [Missing=*] | 1st year to 3r | | hool/ |
| vocational Information Statistics [NW Value 0 | high school // W] Label | / junior college? [Type= discrete] [Format=numeric] [R | Range= 0-9] [Missing=*] Cases | | | hool/ |
| vocational l Information Statistics [NW Value 0 1 | high school W/W Label Skip Yes No | / junior college? [Type= discrete] [Format=numeric] [R | Pange= 0-9] [Missing=*] Cases 99 | 5.4% | | |
| vocational I Information Statistics [NW Value 0 1 2 9 | high school W/W Label Skip Yes No Missing | <pre>//junior college? [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-]</pre> | Cases 99 142 1585 0 | 5.4% | Percentage | |
| vocational I Information Statistics [NW Value 0 1 2 9 Varning: these figu | high school V/W] Label Skip Yes No Missing ures indicate the number | <pre>I/junior college? [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be</pre> | Range= 0-9] [Missing=*] Cases 99 142 1585 0 interpreted as summary statistics of the | 5.4% | Percentage | |
| vocational I Information Statistics [NW Value 0 1 2 9 Warning: these figu # fs108000: | high school V/W] Label Skip Yes No Missing ures indicate the number | I/junior college? [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be take the Scholastic Achievement | Range= 0-9] [Missing=*] Cases 99 142 1585 0 interpreted as summary statistics of the at Test? | 5.4% | Percentage | |
| vocational I Information Statistics [NW Value 0 1 2 9 Warning: these figu # fs108000: Information | high school W/W] Label Skip Yes No Missing ures indicate the nu 8.Did you | /junior college? [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be take the Scholastic Achievement [Type= discrete] [Format=numeric] [R | Range= 0-9] [Missing=*] Cases 99 142 1585 0 interpreted as summary statistics of the at Test? | 5.4% | Percentage | hool/ 86.8% |
| vocational I Information Statistics [NW Value 0 1 2 9 Warning: these figu # fs108000: Information | high school W/W] Label Skip Yes No Missing ures indicate the nu 8.Did you | I/junior college? [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be take the Scholastic Achievement | Range= 0-9] [Missing=*] Cases 99 142 1585 0 interpreted as summary statistics of the at Test? | 5.4% | Percentage | |
| vocational I Information Statistics [NW Value 0 1 2 9 Warning: these figu # fs108000: Information | high school W/W] Label Skip Yes No Missing ures indicate the nu 8.Did you | /junior college? [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be take the Scholastic Achievement [Type= discrete] [Format=numeric] [R | Range= 0-9] [Missing=*] Cases 99 142 1585 0 interpreted as summary statistics of the at Test? | 5.4% | Percentage | |
| vocational l information Statistics [NW Value 0 1 2 9 Varning: these figu t fs108000: information Statistics [NW Value | high school W/W] Label Skip Yes No Missing ures indicate the nu 8.Did you | /junior college? [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be take the Scholastic Achievement [Type= discrete] [Format=numeric] [R | Range= 0-9] [Missing=*] Cases 99 142 1585 0 interpreted as summary statistics of the ange= 0-9] [Missing=*] | 5.4% | Percentage | |
| vocational I information Statistics [NW Value 0 1 2 9 Varning: these figure fis108000: information Statistics [NW Value 0 | high school W/W Label Skip Yes No Missing ures indicate the m 8.Did you | /junior college? [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be take the Scholastic Achievement [Type= discrete] [Format=numeric] [R | Range= 0-9] [Missing=*] Cases 99 142 1585 0 interpreted as summary statistics of the At Test? Range= 0-9] [Missing=*] Cases | 5.4% 7.8% population of interest. | Percentage | 86.8% |
| vocational I information Statistics [NW Value 0 1 2 9 Varning: these figu t fs108000: information Statistics [NW Value 0 1 | high school W/W Label Skip Yes No Missing ures indicate the nu 8.Did you V/W Label Skip | /junior college? [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be take the Scholastic Achievement [Type= discrete] [Format=numeric] [R | Range= 0-9] [Missing=*] Cases 99 142 1585 0 interpreted as summary statistics of the ange= 0-9] [Missing=*] Range= 0-9] [Missing=*] | 5.4% 7.8% population of interest. | Percentage | 86.8% |
| vocational I Information Statistics [NW Value 0 1 2 9 Warning: these figu # fs108000: Information Statistics [NW Value 0 1 2 2 | high school W/W Label Skip Yes No Missing Ures indicate the m K/W Label Skip Skip Skip Skip Skip Skip No | /junior college? [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be take the Scholastic Achievement [Type= discrete] [Format=numeric] [R | Range= 0-9] [Missing=*] Cases 99 142 1585 0 interpreted as summary statistics of the nt Test? Range= 0-9] [Missing=*] Cases 99 99 1585 0 interpreted as summary statistics of the 1585 0 Cases 99 900 | 5.4% 7.8% population of interest. | Percentage | 49.3% |
| vocational I Information Statistics [NW Value 0 1 2 9 Warning: these figu # fs108000: Information Statistics [NW Value 0 1 2 2 6 9 | high school A generation W/W Label Skip Skip Skip No No Missing arestadicate the nu K/W Label Skip Skip Skip Skip Skip Skip Skip Skip | <pre>//junior college? [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be take the Scholastic Achievement [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] senior high school</pre> | Range= 0-9] [Missing=*] Cases 99 142 1585 0 interpreted as summary statistics of the ange= 0-9] [Missing=*] Range= 0-9] [Missing=*] Cases 99 4 3 | 5.4% 7.8% population of interest. 5.4% 0.2% 0.2% | Percentage | 49.3% |
| vocational I Information Statistics [NW Value 0 1 2 9 Warning: these figu # fs108000: Information Statistics [NW Value 0 1 2 2 6 9 | high school A generation W/W Label Skip Skip Skip No No Missing arestadicate the nu K/W Label Skip Skip Skip Skip Skip Skip Skip Skip | /junior college? [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be take the Scholastic Achievement [Type= discrete] [Format=numeric] [R [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] | Range= 0-9] [Missing=*] Cases 99 142 1585 0 interpreted as summary statistics of the ange= 0-9] [Missing=*] Range= 0-9] [Missing=*] Cases 99 4 3 | 5.4% 7.8% population of interest. 5.4% 0.2% 0.2% | Percentage | 49.3% |
| vocational I Information Statistics [NW Value 0 1 2 9 Warning: these figu # fs108000: Information Statistics [NW Value 0 1 2 6 9 9 | high school A generation A gen | <pre>//junior college? [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be take the Scholastic Achievement [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] senior high school</pre> | Range= 0-9] [Missing=*] Cases 99 142 1585 0 interpreted as summary statistics of the At Test? Range= 0-9] [Missing=*] Cases 99 900 820 4 3 interpreted as summary statistics of the | 5.4% 7.8% population of interest. 5.4% 0.2% 0.2% population of interest. | Percentage | 86.8% 49.3% 44.9% |

fs108a00: 8.Did you take the Scholastic Achievement Test?s, total level points is level points (please fill in the exact number)

| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
|--------------------|------------------------|---|-------------------|-------------------------|-------|
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 923 | | 94.7% |
| 90 | 90 level po | ints | 0 | | |
| 97 | Don't know | v | 39 | 4.0% | |
| 98 | Refusing to | o answer | 8 | 0.8% | |
| 99 | Missing | | 5 | 0.5% | |
| Warning: these fig | gures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs108a01: 8.Did you take the Scholastic Achievement Test? Chinese level points

| Information | l | [Type= discrete] [Format=numeric] | [Range= 0-99] [Missing=*] | | |
|------------------|--------------------------|---|---|-------------------------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | 1 |
| 0 | Skip | | 923 | | 50.5% |
| 2 | | | 2 | 0.1% | |
| 3 | | | 2 | 0.1% | |
| 4 | | | 6 | 0.3% | |
| 5 | | | 14 | 0.8% | |
| 6 | | | 30 | 1.6% | |
| 7 | | | 48 | 2.6% | |
| 8 | | | 73 | 4.0% | |
| 9 | | | 107 | 5.9% | |
| 10 | | | 143 | 7.8% | |
| 11 | | | 147 | 8.1% | |
| 12 | | | 107 | 5.9% | |
| 13 | | | 81 | 4.4% | |
| 14 | | | 37 | 2.0% | |
| 15 | | | 19 | 1.0% | |
| 90 | 90 level poi | ints | 1 | 0.1% | |
| 97 | Don't know | , | 68 | 3.7% | |
| 98 | Refusing to | answer | 10 | 0.5% | |
| 99 | Missing | | 8 | 0.4% | |
| Warning: these j | figures indicate the num | uber of cases found in the data file. They cannot | be interpreted as summary statistics of the | population of interest. | |

fs108a02: 8.Did you take the Scholastic Achievement Test?

| Information | | [Type= discrete] [Format=numeric] [Range= 0-99] [Miss | sing=*] | | |
|----------------|-------|---|---------|------------|-------|
| Statistics [NW | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 923 | | 50.5% |
| 1 | | | 1 | 0.1% | |
| 2 | | | 9 | 0.5% | |
| 3 | | | 33 | 1.8% | |
| 4 | | | 67 | 3.7% | |
| 5 | | | 65 | 3.6% | |

| †fs108a02 | : 8.Did you tal | ke the Scholastic Achievem | ent Test? | | |
|-------------------------|-------------------------|---|---|-------------------------|-------|
| Value | Label | | Cases | Percent | age |
| 6 | | | 74 | 4.1% | |
| 7 | | | 69 | 3.8% | |
| 3 | | | 99 | 5.4% | |
|) | | | 73 | 4.0% | |
| 10 | | | 62 | 3.4% | |
| 1 | | | 72 | 3.9% | |
| 2 | | | 66 | 3.6% | |
| 3 | | | 56 | 3.1% | |
| .4 | | | 46 | 2.5% | |
| 5 | | | 25 | 1.4% | |
| 0 | 90 level poir | nts | 0 | | |
| 7 | Don't know | | 68 | 3.7% | |
| 8 | Refusing to a | answer | 10 | 0.5% | |
| 99 | Missing | | 8 | 0.4% | |
| | - | er of cases found in the data file. They cannot | | population of interest. | |
| 1s108a03 | | ke the Scholastic Achievem [Type= discrete] [Format=numeric] | | | |
| tatistics [NV | | | [Kange= 0-99] [Missing=*] | | |
| | | [Valid=1826 /-] [Invalid=0 /-] | C | | |
| alue | Label | | Cases | Percent | - |
| | Skip | | 923 | | 50.5% |
| | | | 11 | 0.6% | |
| | | | 51 | 2.8% | |
| 3 | | | 54 | 3.0% | |
| • | | | 104 | 5.7% | |
| - | | | 65 | 3.6% | |
| | | | 117 | 6.4% | |
| | | | 63 | 3.5% | |
| ; | | | 104 | 5.7% | |
| 0 | | | 83 | 4.5% | |
| 0 | | | 46 | 2.5% | |
| .1 | | | 37 | 2.0% | |
| 2 | | | 27 | 1.5% | |
| 3 | | | 22 | 1.2% | |
| 4 | | | 12 | 0.7% | |
| 15 | | | 18 | 1.0% | |
| 90 | 90 level poir | nts | 4 | 0.2% | |
| 07 | Don't know | | 67 | 3.7% | |
| 98 | Refusing to a | answer | 10 | 0.5% | |
|)) Varnina: thasa fi | Missing | or of agent found in the data file. They are at | 8 | 0.4% | |
| arning: inese fig | gures indicate the numb | per of cases found in the data file. They cannot | be interpreted as summary statistics of the | population of interest. | |
| | | rticipate in individual appl | | | |

| | : 9.Did you | participate in individual applic | ation for schools? | | |
|---|--|---|---|--|--------------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 99 | 5.4% | |
| 1 | Yes | | 499 | 27.3% | |
| 2 | No | | 1223 | | 67.0% |
| 6 | Not a 3rd | l senior high school | 4 | 0.2% | |
| 9 | Missing | | 1 | 0.1% | |
| Varning: these f | igures indicate the n | number of cases found in the data file. They cannot be | interpreted as summary statistics of the | population of interest. | |
| fs110000 | : 10.Did yo | u participate in selection by reco | ommendation process? | | |
| nformation | | [Type= discrete] [Format=numeric] [F | Range= 0-9] [Missing=*] | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 99 | 5.4% | |
| 1 | Yes | | 483 | 26.5% | |
| 2 | No | | 1239 | | 67.9% |
| 6 | Not a 3rd | l senior high school | 4 | 0.2% | |
| 9 | Missing | | 1 | 0.1% | |
| | - | number of cases found in the data file. They cannot be | | | |
| # fs111000 | : 11. Did yo | ou take the mock test when you | entered 12th grade? (a | nswer part a-c if you choose y | ves) |
| Information | | [Type= discrete] [Format=numeric] [F | Range= 0-9] [Missing=*] | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 99 | 5.4% | |
| | Yes | | 1307 | | 71.6% |
| 1 | 100 | | 416 | 22.8% | |
| | No | | 110 | | |
| 2 | No | l senior high school | 4 | 0.2% | |
| 2 6 | No | l senior high school | | 0.2% | |
| 2 6 9 Varning: these f | No Not a 3rc Missing igures indicate the n | number of cases found in the data file. They cannot be | 4 0 interpreted as summary statistics of the | population of interest. | |
| 2 6 9 Varning: these f: † fs111a01 | No Not a 3rc Missing igures indicate the n : 11Did you | | 4 0 interpreted as summary statistics of the | population of interest. | es)Your last |
| # fs111a01 | No Not a 3rc Missing igures indicate the n : 11Did you score is ran | number of cases found in the data file. They cannot be I take the mock test when you en | 4 0 interpreted as summary statistics of the ntered 12th grade? (ans | population of interest. | es)Your last |
| 2 6 9 Varning: these fi fs111a01 nock test information | No Not a 3rc Missing igures indicate the n : 11Did you score is ran | number of cases found in the data file. They cannot be I take the mock test when you en Iked place in the class | 4 0 interpreted as summary statistics of the ntered 12th grade? (ans | population of interest. | es)Your last |
| 2 6 9 Varning: these f fs111a01 mock test | No Not a 3rc Missing igures indicate the n : 11Did you score is ran | number of cases found in the data file. They cannot be a take the mock test when you en a take place in the class [Type= continuous] [Format=numeric | 4 0 interpreted as summary statistics of the ntered 12th grade? (ans | population of interest. | es)Your last |
| 2 6 9 4 fs111a01 nock test nformation Statistics [N Value | No Not a 3rc Missing igures indicate the n : 11Did you score is ran | number of cases found in the data file. They cannot be a take the mock test when you en a take place in the class [Type= continuous] [Format=numeric | 4 0 interpreted as summary statistics of the ntered 12th grade? (ans] [Range= 0-99] [Missing=*] | population of interest. | |
| 2 6 9 4 fs111a01 mock test information Statistics [N Value 0 | No Not a 3rc Missing igures indicate the n : 11Did you score is ran W/W] Label | number of cases found in the data file. They cannot be a take the mock test when you en- blocked place in the class [Type= continuous] [Format=numeric [Valid=1826 /-] [Invalid=0 /-] | 4 0 interpreted as summary statistics of the ntered 12th grade? (ans] [Range= 0-99] [Missing=*] Cases | population of interest. | |
| 2 6 9 Varning: these f fs111a01 mock test information Statistics [N] Value 0 96 | No Not a 3rc Missing igures indicate the n : 11Did you score is ram W/W] Label Skip No ranki | number of cases found in the data file. They cannot be a take the mock test when you en- blocked place in the class [Type= continuous] [Format=numeric [Valid=1826 /-] [Invalid=0 /-] | 4 0 interpreted as summary statistics of the ntered 12th grade? (ans] [Range= 0-99] [Missing=*] Cases 519 | population of interest. Swer part a-c if you choose ye Percentage | |
| 2 6 9 Warning: these f t fs111a01 mock test information Statistics [N Value 0 96 97 | No Not a 3rc Missing igures indicate the n : 11Did you score is ran W/WJ W/WJ Label Skip No ranki Do not k | number of cases found in the data file. They cannot be a take the mock test when you en a take the take the mock test when you en a take the mock test when you end a | 4 0 interpreted as summary statistics of the ntered 12th grade? (ans] [Range= 0-99] [Missing=*] Cases 519 40 | population of interest. Swer part a-c if you choose ye Percentage | 52.1% |
| 2 6 9 Varning: these fr fs111a01 mock test information Statistics [N | No Not a 3rc Missing igures indicate the n : 11Did you score is ran W/WJ W/WJ Label Skip No ranki Do not k | number of cases found in the data file. They cannot be a take the mock test when you en- a take the mock test when you en- the take the take th | 4 0 interpreted as summary statistics of the intered 12th grade? (ans] [Range= 0-99] [Missing=*] Cases 519 40 427 | population of interest. swer part a-c if you choose ye Percentage 4.0% | 52.1% |
| 2 6 9 Varning: these f f 5111a01 nock test nformation Statistics [N Value 0 96 97 98 99 | No Not a 3rd Missing igures indicate the re it IIDid you score is ram W/WJ Kabel Skip No ranki Do not k Refusing Missing | number of cases found in the data file. They cannot be a take the mock test when you en- a take the mock test when you en- test test test when you en- test test test when you en- test test test test when you en- test test test test test test test test | 4 0 interpreted as summary statistics of the ntered 12th grade? (ans] [Range= 0-99] [Missing=*] | population of interest. Swer part a-c if you choose ye Percentage 4.0% 0.5% 0.5% | 52.1% |
| 2 6 9 Varning: these f f fs111a01 mock test information Statistics [N Value 0 96 97 98 99 Varning: these f | No Not a 3rc Missing igures indicate the n : 11Did you score is ran W/W W/W U U U U U U U U U U U U U U U U | number of cases found in the data file. They cannot be a take the mock test when you en a take the mock test when you en test when you en a take the mock test when you en | 4 0 interpreted as summary statistics of the ntered 12th grade? (ans] [Range= 0-99] [Missing=*] (Cases) 519 40 40 427 5 5 5 interpreted as summary statistics of the | population of interest. Swer part a-c if you choose ye Percentage 4.0% 0.5% 0.5% population of interest. | 52.1% |

fs111a02: 11.Did you take the mock test when you entered 12th grade? (answer part a-c if you choose yes) place in the grade

| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
|-------------------|------------------------|---|-------------------|-------------------------|--------|
| Value | Label | | Cases | Perce | entage |
| 0 | Skip | | 519 | | 40.8% |
| 996 | No ranking | 5 | 70 | 5.5% | |
| 997 | Do not kno | w ranking | 674 | | 52.9% |
| 998 | Refusing to | answer | 4 | 0.3% | |
| 999 | Missing | | 6 | 0.5% | |
| 9998 | Refusing to |) answer | 0 | | |
| Warning: these fi | gures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs111a03: 11.Did you take the mock test when you entered 12th grade? (answer part a-c if you choose yes) with about participants in the test

| Information | | [Type= continuous] [Format=numeric] [Range= 0-9999] | [Missing=* |] | |
|-------------------|-------------------------|---|-------------------|-------------------------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 519 | | 40.1% |
| 9995 | 10000 or m | lore | 7 | 0.5% | |
| 9996 | No ranking | | 181 | 14.0% | |
| 9997 | Do not kno | w people | 524 | | 40.5% |
| 9998 | Refusing to | answer | 3 | 0.2% | |
| 9999 | Missing | | 60 | 4.6% | |
| Warning: these fi | igures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs111b00: 11.Did you take the mock test when you entered 12th grade? (answer part a-c if you choose yes)Do your parents know your mock test score?

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | |
|--------------------|-----------------------|---|---------------------|-------------------------|
| Statistics [NV | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | |
| Value | Label | | Cases | Percentage |
| 0 | Skip | | 519 | 28.4% |
| 1 | Know | | 762 | 41.7% |
| 2 | Do not kno | w | 537 | 29.4% |
| 9 | Missing | | 8 | 0.4% |
| Warning: these fig | ures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. |

fs111c00: 11.Did you take the mock test when you entered 12th grade? (answer part a-c if you choose yes)Is this an interschool mock test organized with other schools?

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | |
|-------------------|------------------------|---|-------------------|-------------------------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 519 | 28.4% | |
| 1 | Yes | | 1042 | | 57.1% |
| 2 | No | | 254 | 13.9% | |
| 9 | Missing | | 11 | 0.6% | |
| Warning: these fi | gures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

| Information | L | [Type= discrete] [Format=numeric] [Ran | ge= 0-99] [Missing=*] | | |
|---------------|-------------|--|-----------------------|------------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | ; |
| 0 | Skip | | 99 | 5.4% | |
| 1 | Always pre | esent | 1112 | | 60.9% |
| 2 | Less than a | day | 153 | 8.4% | |
| 3 | 1-2 days | | 289 | 15.8% | |
| 4 | 3-4 days | | 98 | 5.4% | |
| 5 | 5-6 days | | 26 | 1.4% | |
| 6 | 7-9 days | | 24 | 1.3% | |
| 7 | 10-15 days | | 14 | 0.8% | |
| 8 | 2 weeks or | more | 5 | 0.3% | |
| 9 | An entire n | nonth | 6 | 0.3% | |
| 99 | Missing | | 0 | | |

fs113000: 13.Does your current school have advanced placement class, experimental class, or something similar to these?

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | | | |
|---------------------|-----------------------|---|---------------------|-------------------------|------------|-------|
| Statistics [NW | // W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Yes | | 507 | | 27.8% | |
| 2 | No | | 1220 | | | 66.8% |
| 7 | Don't know | 1 | 0 | | | |
| 9 | Missing | | 0 | | | |
| Warning: these figu | ires indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | | |

e figi

fs113a00: 13.Does your current school have advanced placement class, experimental class, or something similar to these?Is your current class advanced placement class or experimental class?

| Information Statistics [N | | [Type= discrete] [Format=numeric] [Range= 0-9] [Miss [Valid=1826 /-] [Invalid=0 /-] | , <u>5</u> –] | | | |
|------------------------------|-------------------------|--|---------------------|---------------------|------------|-------|
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1318 | | | 72.2% |
| 1 | Yes | | 116 | 6.4% | | |
| 2 | No | | 391 | | 21.4% | |
| 9 | Missing | | 1 | 0.1% | | |
| Warning: these J | figures indicate the nu | nber of cases found in the data file. They cannot be interpreted as summar | y statistics of the | population of inter | rest. | |

| Information | | [Type= continuous] [Format=numeric] [Range= 0-99] [M | lissing=*] | | |
|-------------------|------------|--|------------|------------|-------|
| Statistics [NW/ V | W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 1131 | | 99.5% |
| 97 | Don't know | 1 | 4 | 0.4% | |

| # fs114000 | : 14.What w | as your class rank last semester | r? | | |
|-----------------------|-----------------------|--|---|--------------------------------|--------------|
| Value | Label | | Cases | Percentage | |
| 98 | Refusing t | o answer | 1 | 0.1% | |
| 99 | Missing | | 1 | 0.1% | |
| Varning: these fig | gures indicate the nu | mber of cases found in the data file. They cannot be i | nterpreted as summary statistics of the | e population of interest. | |
| [#] fs114a00 | : 14.What w | as your class rank last semeste | r? (if unsure use the cl | noices provided for your ansv | ver) |
| nformation | | [Type= discrete] [Format=numeric] [R | ange= 0-99] [Missing=*] | | |
| Statistics [NV | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | 1 | Cases | Percentage | |
| 0 | Skip | | 786 | | 43.0% |
| 1 | 1st – 5th p | lace | 90 | 4.9% | |
| 2 | 6th – 10th | | 144 | 7.9% | |
| 3 | 11th – 15t | h place | 193 | 10.6% | |
| 4 | 16th - 20t | • | 195 | 10.7% | |
| 5 | 21st - 25tl | h place | 152 | 8.3% | |
| 6 | 26th - 30t | | 112 | 6.1% | |
| 7 | 31st - 35tl | h place | 88 | 4.8% | |
| 8 | 36th - 40t | | 35 | 1.9% | |
| 9 | 41st – 45tl | h place | 20 | 1.1% | |
| 10 | 46th - 50t | h place | 7 | 0.4% | |
| 11 | | and below | 0 | | |
| 97 | Don't know | | 2 | 0.1% | |
| 98 | Refusing t | o answer | 1 | 0.1% | |
| 99 | Missing | | 1 | 0.1% | |
| Warning: these fig | - | mber of cases found in the data file. They cannot be i | nterpreted as summary statistics of the | e population of interest. | |
| # fs115000 | : 15.Are you | satisfied with your class rank? | | | |
| Information | | [Type= discrete] [Format=numeric] [R | ange= 0-9] [Missing=*] | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Refusing t | o answer | 99 | 5.4% | |
| 1 | Very satis | fied | 35 | 1.9% | |
| 2 | Satisfied | | 215 | 11.8% | |
| 3 | Average | | 930 | | 50.9% |
| 4 | Dissatisfie | d | 430 | 23.5% | |
| 5 | Very dissa | tisfied | 117 | 6.4% | |
| 9 | Missing | | 0 | | |
| Varning: these fig | gures indicate the nu | mber of cases found in the data file. They cannot be i | nterpreted as summary statistics of the | e population of interest. | |
| fs116001 | : 16.Compar | red to your classmates, how is y | our academic perform | nance in the following subject | s?(1) Chines |
| nformation | | [Type= discrete] [Format=numeric] [R | ange= 0-9] [Missing=*] | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | 1 | Cases | Percentage | |
| 0 | Skip | | 100 | 5.5% | |
| | | | | | |

| Value | Label | red to your classmates, how is you | Cases | D | ntaga |
|---|--|--|---|---|--|
| value 2 | | **** | | Perce | 25.9% |
| | A little be About the | | 473 | | 39.4% |
| 3 4 | A little we | | 259 | 14.2% | 39.4% |
| 4 5 | A lot wor | | 94 | 5.1% | |
| 9 | Missing | se | 0 | 5.170 | |
| | - | umber of cases found in the data file. They cannot be inte | | lation of interest. | |
| # fs116002 | : 16.Compa | red to your classmates, how is you | ır academic performan | ce in the following : | subjects?(2) Englis |
| Information | | [Type= discrete] [Format=numeric] [Ran | ge= 0-9] [Missing=*] | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Perce | entage |
| 0 | Skip | | 101 | 5.5% | |
| 1 | A lot bette | er | 130 | 7.1% | |
| 2 | A little be | tter | 391 | | 21.4% |
| 3 | About the | same | 485 | | 26.6% |
| 4 | A little we | orse | 399 | | 21.9% |
| 5 | A lot wor | se | 320 | | 17.5% |
| 9 | M :: | | 0 | | |
| Warning: these fi # fs116003 Mathemat Information | : 16.Compa tics | umber of cases found in the data file. They cannot be intered to your classmates, how is you [Type= discrete] [Format=numeric] [Ran, [Valid=1826 /-] [Invalid=0 /-] | rpreted as summary statistics of the popu | | subjects?(3) |
| Warning: these fi # fs116003 Mathemat Information Statistics [NV | igures indicate the nu : 16.Compa tics W/W] | red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran | rpreted as summary statistics of the popu 1r academic performan ge= 0-9] [Missing=*] | ce in the following s | |
| Warning: these fi # fs116003 Mathemat Information Statistics [NV Value | igures indicate the nu : 16.Compa tics W/W] Label | red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran | rpreted as summary statistics of the popu IT academic performane ge= 0-9] [Missing=*] Cases | ce in the following : Perce | |
| Warning: these fi # fs116003 Mathemat Information Statistics [N] Value 0 | igures indicate the nu : 16.Compa tics W/W] | red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] | rpreted as summary statistics of the popu 1r academic performan ge= 0-9] [Missing=*] | ce in the following s | |
| Varning: these fi f fs116003 Mathemat Information Statistics [N] Value 0 1 | igures indicate the nu : 16.Compa- tics W/W] Label Skip | red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran, [Valid=1826 /-] [Invalid=0 /-] | rpreted as summary statistics of the popular academic performance ge= 0-9] [Missing=*] Cases 103 | ce in the following s Perce 5.6% | |
| Warning: these fi # fs116003 Mathemat Information Statistics [NV Value 0 1 2 | igures indicate the nu is 16.Compar- tics W/W] Label Skip A lot bette | red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] er tter | rpreted as summary statistics of the population | ce in the following s Perce 5.6% | 20.6% |
| Warning: these fi # fs116003 Mathemation Statistics [N] Value 0 1 2 3 | igures indicate the number is 16.Compar- tics W/W] Label Skip A lot bettte A little be | red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] er tter same | rpreted as summary statistics of the popular academic performance ge= 0-9] [Missing=*] Cases 103 119 376 | ce in the following s Perce 5.6% | 20.6% |
| Warning: these fi # fs116003 Mathemat Information Statistics [NV Value 0 1 2 3 4 | igures indicate the nu : 16.Compar- tics W/W] Label Skip A lot betto A little be About the | red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran, [Valid=1826 /-] [Invalid=0 /-] er tter same orse | rpreted as summary statistics of the population | ce in the following s Perce 5.6% 6.5% | 20.6% |
| Warning: these fi # fs116003 Mathemat Information Statistics [N ¹ Value 0 1 2 3 4 5 | igures indicate the number is: 16. Compar- tics W/W W/W Label Skip A lot bette A lot bette About the A little we | red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran, [Valid=1826 /-] [Invalid=0 /-] er tter same orse | rpreted as summary statistics of the population | ce in the following s Perce 5.6% 6.5% | 20.6% 21.2% |
| Warning: these fi # fs116003 Mathemat Information Statistics [NV Value 0 1 2 3 4 5 9 Warning: these fi | igures indicate the number of the second sec | red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] er tter same orse se umber of cases found in the data file. They cannot be inter | rpreted as summary statistics of the population | ce in the following s Perce 5.6% 6.5% 15 Idation of interest. | 20.6% 21.2% .9% |
| Warning: these fi # fs116003 Mathemat Information Statistics [N Value 0 1 2 3 4 5 9 Warning: these fi # fs116004 | igures indicate the number of the second sec | red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran, [Valid=1826 /-] [Invalid=0 /-] er tter same prse se | rpreted as summary statistics of the population | ce in the following s Perce 5.6% 6.5% 15 Idation of interest. | 20.6% 21.2% .9% |
| Warning: these fi # fs116003 Mathemation Statistics [N] Value 0 1 2 3 4 5 9 Warning: these fi # fs116004 Computer | igures indicate the number of the second sec | red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] er tter same orse se umber of cases found in the data file. They cannot be inter | rpreted as summary statistics of the population | ce in the following s Perce 5.6% 6.5% 15 Idation of interest. | 20.6% 21.2% .9% |
| Warning: these fi # fs116003 Mathemat Information Statistics [N ¹ Value 0 1 2 3 4 5 9 Warning: these fi # fs116004 Computer Information | igures indicate the n is 16. Compar- tics W/W] Label Skip A lot betto A lot betto A lot betto A lot wor Missing igures indicate the nu is 16. Compar- | red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran, [Valid=1826 /-] [Invalid=0 /-] er tter same orse se unber of cases found in the data file. They cannot be inter red to your classmates, how is you | rpreted as summary statistics of the population | ce in the following s Perce 5.6% 6.5% 15 Idation of interest. | 20.6% 21.2% .9% |
| Warning: these fi # fs116003 Mathemat Information Statistics [N ¹ Value 0 1 2 3 4 5 9 Warning: these fi # fs116004 Computer Information Statistics [N ¹ | igures indicate the n is 16. Compar- tics W/W] Label Skip A lot betto A lot betto A lot betto A lot wor Missing igures indicate the nu is 16. Compar- | red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran, [Valid=1826 /-] [Invalid=0 /-] er tter same orse se <i>umber of cases found in the data file. They cannot be intee</i> red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran, | rpreted as summary statistics of the population | ce in the following s Perce 5.6% 6.5% 15 dation of interest. ce in the following s | 20.6% 21.2% .9% |
| Varning: these fi f fs116003 Wathemation Statistics [N] Value 0 1 2 3 4 5 9 Varning: these fi fs116004 Computer Information Statistics [N] Value | igures indicate the n is 16. Compar- tics W/W] Label Skip A lot betto A lot betto A lot betto A lot wor Missing igures indicate the m I: 16. Compar- W/W] | red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran, [Valid=1826 /-] [Invalid=0 /-] er tter same orse se <i>umber of cases found in the data file. They cannot be intee</i> red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran, | rpreted as summary statistics of the population | ce in the following s Perce 5.6% 6.5% 15 dation of interest. ce in the following s | entage 20.6% 30.19 21.2% .9% |
| Varning: these fi f fs116003 Wathemat information Statistics [N] Value 0 1 2 3 4 5 9 Varning: these fi fs116004 Computer information Statistics [N] Value 0 | igures indicate the number of the formation of the format | red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran, [Valid=1826 /-] [Invalid=0 /-] er tter same orse se umber of cases found in the data file. They cannot be integred to your classmates, how is you [Type= discrete] [Format=numeric] [Ran, [Valid=1826 /-] [Invalid=0 /-] | rpreted as summary statistics of the population | ce in the following s Perce 5.6% 6.5% 15 Idation of interest. Ce in the following s Perce | entage 20.6% 30.19 21.2% .9% |
| Varning: these fi f fs116003 Wathemation Statistics [NV Value 0 1 2 3 4 5 9 Varning: these fi f fs116004 Computer information Statistics [NV Value 0 1 2 3 4 5 9 Varning: these fi fs116004 Computer information Statistics [NV Value 0 1 1 2 3 4 5 9 1 1 1 1 1 1 1 1 1 1 1 1 1 | igures indicate the number of the second sec | red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran, [Valid=1826 /-] [Invalid=0 /-] er tter same orse se mber of cases found in the data file. They cannot be inter red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran, [Valid=1826 /-] [Invalid=0 /-] | rpreted as summary statistics of the population | ce in the following s Perce 5.6% 6.5% 15 dation of interest. ce in the following s Perce 5.8% | entage 20.6% 30.19 21.2% .9% subjects?(4) |
| Varning: these fi f fs116003 Wathemation Statistics [N] Value 0 1 2 3 4 5 9 Varning: these fi fs116004 Computer information Statistics [N] Value 0 1 2 3 4 5 9 Varning: these fi fs116004 Computer information Statistics [N] Value 0 1 2 3 4 5 9 Varning: these fi 1 2 3 4 5 9 Varning: these fi 1 2 3 4 5 9 Varning: these fi 1 2 3 4 5 9 Varning: these fi 1 1 1 1 1 1 1 1 1 1 1 1 1 | igures indicate the number of the second sec | red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] er tter same orse se umber of cases found in the data file. They cannot be integred to your classmates, how is you [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] | cases ge = 0-9] [Missing =*] Cases In academic Cases Cases India 103 India 119 India 376 India 2900 India 103 India 119 India 376 India 103 India 104 India 105 India 103 India | ce in the following s Perce 5.6% 6.5% 15 tlation of interest. ce in the following s Perce 5.8% 7.3% | entage 20.6% 30.19 21.2% .9% subjects?(4) |
| Warning: these fi # fs116003 Mathemat Information Statistics [NV Value 0 1 2 3 4 5 9 Warning: these fi | igures indicate the number of the formation of the format | red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran, [Valid=1826 /-] [Invalid=0 /-] er tter same orse ac Imber of cases found in the data file. They cannot be inter red to your classmates, how is you [Type= discrete] [Format=numeric] [Ran, [Valid=1826 /-] [Invalid=0 /-] er same | classing classes ge = 0-9] [Missing=*] 103 ge = 0-9] [Missing=*] 103 103 119 119 119 376 388 290 1 0 1 103 1 119 1 376 3 388 1 0 1 103 1 103 1 103 1 103 1 104 1 105 1 105 1 103 402 | ce in the following s Perce 5.6% 6.5% 15 tlation of interest. ce in the following s Perce 5.8% 7.3% | 20.6% 20.6% 30.1 21.2% .9% subjects?(4) entage 0% |

fs116004: 16.Compared to your classmates, how is your academic performance in the following subjects?(4) Computer

| Value | Label | Cases | Percentage | | |
|---|---------|-------|------------|--|--|
| 9 | Missing | 0 | | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | |

fs116a01: 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (01) Physics

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | ng=*] | | | | |
|--|---|-------------------------------|-----|------------|-------|--|
| Statistics [NW/ W] | | Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | Label | | Percentage | | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Yes | | 170 | 9.3% | | |
| 2 | No | lo | | 8 | 85.3% | |
| 9 | Missing | issing | | | | |
| Warning: these figure | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | |

fs116a02: 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (02) Chemistry

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | | |
|--------------------|------------------------|---|-------------------|-------------------------|-----|
| Statistics [NW/W] | | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | Label | | Percentage | |
| 0 | Skip | | 99 | 5.4% | |
| 1 | Yes | | 188 | 10.3% | |
| 2 | No | No | | 84. | .3% |
| 9 | Missing | Missing | | | |
| Warning: these fig | gures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs116a03: 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (03) Biology

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | | |
|--------------------|---------|--|-------|------------|-------|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 99 | 5.4% | |
| 1 | Yes | | 170 | 9.3% | |
| 2 | No | | 1557 | | 85.3% |
| 9 | Missing | | 0 | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs116a04: 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (04) Music

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | |
|--|-------|--|-------|------------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 99 | 5.4% | |
| 1 | Yes | | 375 | 20.5% | |
| 2 | No | | 1352 | | 74.0% |

fs116a04: 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (04) Music

| Value | Label | Cases | Percentage | | | |
|------------------------|---|-------|------------|--|--|--|
| 9 | Missing | 0 | | | | |
| Warning: these figures | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | |

fs116a05: 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (05) History

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | ng=*] | | | | |
|--|---|-------------------------------|-----|------------|-------|--|
| Statistics [NW/ W] | | Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | Label | | Percentage | | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Yes | | 312 | 17.1% | | |
| 2 | No | No | | | 77.5% | |
| 9 | Missing | lissing | | | | |
| Warning: these figure | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | |

fs116a06: 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (06) Geography

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | | |
|--------------------|------------------------|---|---------------------|-------------------------|-------|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | Label | | Percentage | |
| 0 | Skip | | 99 | 5.4% | |
| 1 | Yes | | 272 | 14.9% | |
| 2 | No | No | | | 79.7% |
| 9 | Missing | Missing | | | |
| Warning: these fig | gures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary s | statistics of the p | population of interest. | |

fs116a07: 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (07) Arts

| | - | | | | | |
|--|--|--|-------|------------|-------|--|
| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | | |
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | Percentage | | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Yes | | 351 | 19.2% | | |
| 2 | No | | 1376 | | 75.4% | |
| 9 | Missing | | 0 | | | |
| Warning: these fi | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the nonulation of interest | | | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs116a08: 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (08) Home economics

| Information | formation [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | |
|--|--|--|-------|----------|-------|--|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | Percenta | ge | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Yes | | 234 | 12.8% | | |
| 2 | No | | 1493 | | 81.8% | |

fs116a08: 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (08) Home economics

| Ì | Value | Label | Cases | Percentage | | |
|---|---|---------|-------|------------|--|--|
| | 9 | Missing | 0 | | | |
| | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | |

fs116a09: 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (09) Physical education

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | ng=*] | | | | |
|--|---|--------------------------------|-----|------------|-------|-------|
| Statistics [NW/W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | abel | | Percentage | | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Yes | | 666 | | 36.5% | |
| 2 | No | lo | | | | 58.1% |
| 9 | Missing | fissing | | | | |
| Warning: these figure | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | |

fs116a10: 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (10) Technical subjects

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | |
|--|------------------------|---|---------------------|-------------------------|------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 99 | 5.4% | |
| 1 | Yes | | 321 | 17.6% | |
| 2 | No | | 1406 | 77 | 7.0% |
| 9 Missing | | 0 | | | |
| Warning: these fig | gures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | |

fs116a11: 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (11) Other

| - | - | 1 | | | | |
|---|--|---|-------------------|------------------------|-------|--|
| Information[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | | |
| Statistics [NV | tatistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases Percentage | | | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Yes | | 17 | 0.9% | | |
| 2 | No | | 1710 | | 93.6% | |
| 9 | Missing 0 | | | | | |
| Warning: these fi | aures indicate the nun | nher of cases found in the data file. They cannot he interpreted as summary | statistics of the | nonulation of interest | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs116a12: 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (12) None

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | ng=*] | | | | |
|--|-------|-------|-------|-------|------------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Yes | | 244 | 13.4% | | |
| 2 | No | | 1483 | | | 81.2% |

fs116a12: 16.Besides the four subjects above, what else subjects do you outperform your classmates? (multiple selections possible) (12) None

| Value | Label | | Cases | | Percentage | |
|--|---|--|--|-------------------------|---------------------|-------|
| 9 | Missing | Missing | | | | |
| Varning: these fig | ures indicate the nu | nber of cases found in the data file. They cannot be interpreted as summa | <i>ury statistics of the</i> | population of interest. | | |
| [#] fs117001: | 17.How ma | ny students in total are there in your class? | ? Boys | | | |
| Information [Type= continuous] [Format=numeric] [Range= 0-99] [Mi | | | [Missing=*] | | | |
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | | Percentage | |
| 96 | Skip | | 99 | | | 90.0% |
| 97 | Don't know | v | 7 | 6.4% | | |
| 99 | Missing | | 4 | 3.6% | | |
| Varning: these fig | ures indicate the nu | nber of cases found in the data file. They cannot be interpreted as summa | <i>ury statistics of the</i> | population of interest. | | |
| [#] fs117002: | 17.How ma | ny students in total are there in your class? | ? girls | | | |
| Information | | [Type= continuous] [Format=numeric] [Range= 0-99] | [Missing=*] | | | |
| Statistics [NV | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 96 | Skip | | 99 | | | 88.4% |
| 97 | Don't know | v | 8 | 7.1% | | |
| 99 | Missing | | 5 | 4.5% | | |
| Vanning, those fie | ures indicate the nu | nber of cases found in the data file. They cannot be interpreted as summa | urv statistics of the | population of interest. | | |
| varning: inese jig | | | | | | |
| | 18.Do the n | nale students get along with the female stud | | ur class? | | |
| | 18.Do the n | nale students get along with the female students [Type= discrete] [Format=numeric] [Range= 0-9] [Mis | dents in yo | ur class? | | |
| [#] fs118000: | | | dents in yo | ur class? | | |
| [#] fs118000: Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Mis | dents in yo | ur class? | Percentage | |
| [#] fs118000: Information Statistics [NV | V/ W] | [Type= discrete] [Format=numeric] [Range= 0-9] [Mis [Valid=1826 /-] [Invalid=0 /-] | dents in yo ssing=*] | ur class? | Percentage | 42.1% |
| f fs118000: nformation Statistics [NV Value 0 | V/W] Label | [Type= discrete] [Format=numeric] [Range= 0-9] [Mis [Valid=1826 /-] [Invalid=0 /-] | dents in you ssing=*] Cases | ur class? | Percentage 22.6% | 42.1% |
| fs118000: nformation Statistics [NV Value 0 1 | V/ W] Label Not coed c | [Type= discrete] [Format=numeric] [Range= 0-9] [Mis [Valid=1826 /-] [Invalid=0 /-] | dents in you ssing=*] Cases 768 | ur class? | 22.6% | 42.1% |
| [#] fs118000: Information Statistics [NV Value | V/W] Label Not coed c Very well | [Type= discrete] [Format=numeric] [Range= 0-9] [Mis [Valid=1826 /-] [Invalid=0 /-] | dents in you ssing=*] Cases 768 412 | ur class? | 22.6% | |
| f s118000: nformation Statistics [NV Value 0 1 2 | V/ W] Label Not coed c Very well Somewhat | [Type= discrete] [Format=numeric] [Range= 0-9] [Mis [Valid=1826 /-] [Invalid=0 /-] | dents in yor ssing=*] Cases 768 412 621 | | 22.6% | |

fs119001: 19. How much do you agree with the following descriptions of your class?(1) My classmates always help each other

| Information | | Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|-------------------|-------------------------|---|-------------------|-------------------------|-------|--|
| Statistics [NW/W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | Percentage | | |
| 0 | Skip | Skip | | 5.4% | | |
| 1 | Very suitab | ble | 359 | 19.7% | | |
| 2 | Suitable | | 1208 | | 66.2% | |
| 3 | Unsuitable | | 147 | 8.1% | | |
| 4 | Very unsui | Very unsuitable | | 0.7% | | |
| 9 Missing | | 1 | 0.1% | | | |
| Warning: these fi | igures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs119002: 19. How much do you agree with the following descriptions of your class?(2) I do not really like to socialize with my classmates

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | | | |
|--------------------|-----------------------|---|-------------------|-------------------------|--------|-------|
| Statistics [NW | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases Percentage | | entage | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Very suitab | le | 28 | 1.5% | | |
| 2 | Suitable | | 164 | 9.0% | | |
| 3 | Unsuitable | | 921 | | | 50.4% |
| 4 | Very unsui | Very unsuitable | | | 33.6% | |
| 9 Missing | | | 0 | | | |
| Warning: these fig | ures indicate the nun | aber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs119003: 19. How much do you agree with the following descriptions of your class?(3) My classmates are as close as a family

| u 101111 | | | | | | | |
|---|------------------------|---|-------------------|-------------------------|-------|--|--|
| Information | | Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | |
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | | |
| Value Label | | | Cases | Percentage | | | |
| 0 | Skip | | 99 | 5.4% | | | |
| 1 | Very suitab | le | 203 | 11.1% | | | |
| 2 | Suitable | | 1054 | | 57.7% | | |
| 3 | Unsuitable | | 402 | 22.0% | | | |
| 4 | Very unsui | Very unsuitable | | 3.6% | | | |
| 9 | 9 Missing | | 3 | 0.2% | | | |
| Warning: these fi | gures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | | |

fs119004: 19. How much do you agree with the following descriptions of your class?(4) My classmates sometimes do not cooperate with each other

| Information [7 | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ing=*] | | |
|----------------------|-------------|---|--------|------------|-------|
| Statistics [NW/W] [V | | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | Cases | | Percentage | |
| 0 | Skip | | 99 | 5.4% | |
| 1 | Very suitab | le | 122 | 6.7% | |
| 2 | Suitable | table | | | 52.7% |
| 3 | Unsuitable | | 561 | 30.7% | |

fs119004: 19. How much do you agree with the following descriptions of your class?(4) My classmates sometimes do not cooperate with each other

| Value | Label | Cases | Percentage |
|------------------------|--|-------------------|-------------------------|
| 4 | Very unsuitable | 79 | 4.3% |
| 9 | Missing | 2 | 0.1% |
| Warning: these figures | indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |

fs119005: 19. How much do you agree with the following descriptions of your class?(5) My classmates often have conflicts and arguments

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | |
|--------------------|------------------------|--|-------------------|-------------------------|-------|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value Label | | | Cases Percentage | | |
| 0 | Skip | | 99 | 5.4% | |
| 1 | Very suitab | le | 33 | 1.8% | |
| 2 | Suitable | | 344 | 18.8% | |
| 3 | Unsuitable | | 1029 | | 56.4% |
| 4 | Very unsuit | Very unsuitable | | 17.5% | |
| 9 Missing | | | 2 | 0.1% | |
| Warning: these fig | gures indicate the nun | ber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs119006: 19. How much do you agree with the following descriptions of your class?(6) There is a great disparity in academic performance in my class

| /] | [Valid=1826 /-] [Invalid=0 /-] | | | |
|-------------|--|--|---|--|
| Label | | Cases | Percentage | |
| Skip | | 99 | 5.4% | |
| Very suitab | le | 184 | 10.1% | |
| Suitable | | 726 | | 39.8% |
| Unsuitable | | 749 | | 41.0% |
| Very unsuit | ery unsuitable | | 3.6% | |
| Missing | | 2 | 0.1% | |
| | Label Skip Very suitab Suitable Unsuitable Very unsuit Missing | Label Skip Very suitable Suitable Unsuitable Very unsuitable Missing | LabelCasesSkip99Very suitable184Suitable726Unsuitable749Very unsuitable66Missing2 | LabelCasesPercentageSkip995.4%Very suitable18410.1%Suitable72610.1%Unsuitable74910.1%Very unsuitable663.6% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs119007: 19. How much do you agree with the following descriptions of your class?(7) There is an intense competition for academic performance in my class.

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [M | issing=*] | | | |
|--------------------|------------------------|--|------------------------|-------------------------|------------|-------|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases Percen | | Percentage | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Very suitab | le | 121 | 6.6% | | |
| 2 | Suitable | | 583 | | 31.9% | |
| 3 | Unsuitable | | 878 | | | 48.1% |
| 4 | Very unsui | table | 143 | 7.8% | | |
| 9 Missing | | | 2 | 0.1% | | |
| Warning: these fi | gures indicate the num | nber of cases found in the data file. They cannot be interpreted as summ | nary statistics of the | population of interest. | | |

fs119008: 19. How much do you agree with the following descriptions of your class?(8) My homeroom teacher often compares our class academic performance with another class

Information

[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

fs119008: 19. How much do you agree with the following descriptions of your class?(8) My homeroom teacher often compares our class academic performance with another class

| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | |
|-------------------|-------------------------|--|---------------------|-------------------------|
| Value | Label | abel | | Percentage |
| 0 | Skip | Skip | | 5.4% |
| 1 | Very suitab | le | 336 | 18.4% |
| 2 | Suitable | | 542 | 29.7% |
| 3 | Unsuitable | | 615 | 33.7% |
| 4 | Very unsui | table | 232 | 12.7% |
| 9 | Missing | | | 0.1% |
| Warning: these fi | igures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summar | y statistics of the | population of interest. |

fs120001: 20. Have you ever served as the following since you entered high school/vocational high school/ junior college?(1) Class leader

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | | ng=*] | | |
|--|-----------------------|---|-------------------|-------------------------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 99 | 5.4% | |
| 1 | Yes | | 1350 | | 73.9% |
| 2 | No | | 376 | 20.6% | |
| 9 | Missing | | 1 | 0.1% | |
| Warning: these fig | ures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs120002: 20. Have you ever served as the following since you entered high school/vocational high school/ junior college?(2) Student club/organization leader

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | ng=*] | | | | |
|--|----------------------|---|---------------------|-------------------------|-------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | Perce | ntage | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Yes | | 672 | | 36.8% | |
| 2 | No | | 1054 | | | 57.7% |
| 9 | Missing | Missing | | 0.1% | | |
| Warning: these figu | res indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | | |

fs120003: 20. Have you ever served as the following since you entered high school/vocational high school/ junior college?(3) Teaching assistant for a certain subject

| - | - | - | | | | |
|---|------------------|--|---------------------|-------------------------|-------|--|
| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | Perce | ntage | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Yes | | 856 | | 46.9% | |
| 2 | No | | 871 | | 47.7% | |
| 9 | Missing | | 0 | | | |
| Warning: these figures | indicate the nun | ber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | | |
| # fs121000: 21 | . Are you | worried about not being popular? | | | | |
| Information [Type= discrete] [Format=numeric] [Range= 0-9] [M | | | ng=*] | | | |
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |

| Value | Label | | Cases | Percentage | |
|--|---|--|--|---|---|
| 0 | Skip | | 99 | 5.4% | - or consider |
| 1 | Often | | 104 | 5.7% | |
| 2 | Sometimes | | 616 | | 33.7 |
| 3 | Seldom | | 634 | | 34. |
| 4 | Almost nev | ver | 373 | | 20.4% |
| 9 | Missing | | 0 | | |
| Warning: these f | • | nber of cases found in the data file. They cannot be interpre | ted as summary statistics of the | population of interest. | |
| # fs122000 |): 22. How ma | any of your classmates do you get a | long with? | | |
| Information | l | [Type= discrete] [Format=numeric] [Range= | = 0-9] [Missing=*] | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | | Percentage |
| 0 | Skip | | 99 | 5.4% | |
| 1 | Almost eve | eryone | 288 | 1 | 5.8% |
| 2 | Most of the | em | 756 | | 41. |
| 3 | Half and ha | lf | 626 | | 34.3% |
| 4 | Very few | | 49 | 2.7% | |
| 5 | Almost nor | ne | 8 | 0.4% | |
| 9 | Missing | | 0 | | |
| Warning: these f | figures indicate the nur | nber of cases found in the data file. They cannot be interpre | ted as summary statistics of the | population of interest. | |
| | | | | | |
| # fs123000 |): 23. How ma | any students from other classes in t | he same grade do | you know? | |
| | | ny students from other classes in t [Type= discrete] [Format=numeric] [Range= | | you know? | |
| Information | l | | | you know? | |
| Information | l | [Type= discrete] [Format=numeric] [Range= | | you know? | Percentage |
| Information Statistics [N Value | W/ W] | [Type= discrete] [Format=numeric] [Range= | = 0-99] [Missing=*] | you know? | Percentage |
| Information Statistics [N Value 0 | W/ W] Label Skip | [Type= discrete] [Format=numeric] [Range= | = 0-99] [Missing=*] Cases | | Percentage |
| Information Statistics [N Value 0 1 | W/ W] Label Skip | [Type= discrete] [Format=numeric] [Range= [Valid=1826 /-] [Invalid=0 /-] | = 0-99] [Missing=*] Cases 99 | 5.4% | Percentage 9.5% |
| Information Statistics [N Value 0 1 2 | W/W] Label Skip Do not kno | [Type= discrete] [Format=numeric] [Range= [Valid=1826 /-] [Invalid=0 /-] | = 0-99] [Missing=*] Cases 99 41 | 5.4% | - |
| Information Statistics [N Value 0 1 2 3 | W/W] Label Skip Do not kno 5 or less | [Type= discrete] [Format=numeric] [Range= [Valid=1826 /-] [Invalid=0 /-] | = 0-99] [Missing=*] Cases 99 41 174 | 5.4% | 9.5% |
| Information Statistics [N Value 0 1 2 3 4 | W/WJ Label Skip Do not kno 5 or less 6~9 | [Type= discrete] [Format=numeric] [Range= [Valid=1826 /-] [Invalid=0 /-] | = 0-99] [Missing=*] Cases 99 41 174 248 | 5.4% | 9.5% |
| Information Statistics [N Value 0 1 2 3 4 5 | W/WJ Label Skip Do not kno 5 or less 6~9 10~19 | [Type= discrete] [Format=numeric] [Range= [Valid=1826 /-] [Invalid=0 /-] | Cases 99 41 174 248 352 | 5.4% | 9.5% 13.6% 19.3% |
| Information Statistics [N Value 0 1 2 3 4 5 6 | W/W Label Skip Do not know 5 or less 6~9 10~19 20~29 | [Type= discrete] [Format=numeric] [Range= [Valid=1826 /-] [Invalid=0 /-] w anyone from other class | = 0-99] [Missing=*] Cases 99 41 174 248 352 273 | 5.4% | 9.5% 13.6% 19.3% 15.0% |
| Information Statistics [N Value 0 1 2 3 4 5 6 7 99 | W/W Label Skip Do not know 5 or less 6~9 10~19 20~29 30~49 50 or more Missing | [Type= discrete] [Format=numeric] [Range= [Valid=1826 /-] [Invalid=0 /-] w anyone from other class | = 0-99] [Missing=*] Cases 99 41 174 248 352 273 254 384 1 | 5.4% | 9.5% 13.6% 19.3% 15.0% 13.9% |
| Information Statistics [N Value 0 1 2 3 4 5 6 7 9 9 9 Warning: these f | W/WJ Label Skip Do not kno 5 or less 6~9 10~19 20~29 30~49 50 or more Missing | [Type= discrete] [Format=numeric] [Range= [Valid=1826 /-] [Invalid=0 /-] w anyone from other class | Cases 99 41 174 248 352 273 254 384 1 ted as summary statistics of the | 5.4% 2.2% 0.1% population of interest. | 9.5% 13.6% 19.3% 15.0% 13.9% |
| Information Statistics [N Value 0 1 2 3 4 5 6 7 99 Warning: these f # fs124000 | W/W Label Skip Do not know 5 or less 6~9 10~19 20~29 30~49 50 or more Missing rigures indicate the num D: 24. Who do | [Type= discrete] [Format=numeric] [Range= [Valid=1826 /-] [Invalid=0 /-] w anyone from other class we anyone from other class | Cases 99 41 174 248 352 273 254 384 1 ted as summary statistics of the you have difficultion | 5.4% 2.2% 0.1% population of interest. | 9.5% 13.6% 19.3% 15.0% 13.9% |
| Information Statistics [N Value 0 1 2 3 4 5 6 7 99 Warning: these f # fs124000 Information | W/W Label Skip Do not know 5 or less 6~9 10~19 20~29 30~49 50 or more Missing Figures indicate the num D: 24. Who do | [Type= discrete] [Format=numeric] [Range= [Valid=1826 /-] [Invalid=0 /-] w anyone from other class we anyone from other class | Cases 99 41 174 248 352 273 254 384 1 ted as summary statistics of the you have difficultion | 5.4% 2.2% 0.1% population of interest. | 9.5% 13.6% 19.3% 15.0% 13.9% |
| Information Statistics [N Value 0 1 2 3 4 5 6 7 99 Warning: these f # fs124000 Information Statistics [N | W/W Label Skip Do not know 5 or less 6~9 10~19 20~29 30~49 50 or more Missing Figures indicate the num D: 24. Who do W/W | [Type= discrete] [Format=numeric] [Range= [Valid=1826 /-] [Invalid=0 /-] w anyone from other class we anyone from other class | = 0-99] [Missing=*] Cases 99 41 174 248 352 273 254 384 1 ted as summary statistics of the you have difficultion = 0-99] [Missing=*] | 5.4% 2.2% 0.1% population of interest. | 9.5% 13.6% 19.3% 15.0% 13.9% 21. |
| Information Statistics [N Value 0 1 2 3 4 5 6 7 99 Warning: these f # fs124000 Information Statistics [N Value | W/W Label Skip Do not know 5 or less 6~9 10~19 20~29 30~49 50 or more Missing rigures i-dicate the num 0: 24. Who do W/W Label | [Type= discrete] [Format=numeric] [Range= [Valid=1826 /-] [Invalid=0 /-] w anyone from other class we anyone from other class | = 0-99] [Missing=*] = 0-99] [Missing=*] Q 99 41 174 248 352 273 254 384 1 ted as summary statistics of the you have difficultion = 0-99] [Missing=*] | 5.4% 2.2% 0.1% population of interest. es at school | 9.5% 13.6% 19.3% 15.0% 13.9% |
| Information Statistics [N Value 0 1 2 3 4 5 6 7 99 Warning: these f # fs124000 Information Statistics [N Value 0 | W/W Label Skip Do not know 5 or less 6~9 10~19 20~29 30~49 50 or more Missing Figures i-dicate the num C: 24- Who do M/W Label Skip | [Type= discrete] [Format=numeric] [Range= [Valid=1826 /-] [Invalid=0 /-] w anyone from other class we anyone from other class | = 0-99] [Missing=*] = 0-99] [Missing=*] Cases 99 41 174 248 352 273 254 384 1 ted as summary statistics of the you have difficultion = 0-99] [Missing=*] Cases 99 | 5.4% 2.2% 0.1% population of interest. | 9.5% 13.6% 19.3% 15.0% 13.9% 21. Percentage |
| Information Statistics [N Value 0 1 2 3 4 5 6 7 99 Warning: these f # fs124000 Information Statistics [N Value 0 1 | W/WJ Label Skip Do not kno 5 or less 6~9 10~19 20~29 30~49 50 or more Missing Tigures i-dicate the num D: 24. Who do W/WJ Label Skip Classmate | [Type= discrete] [Format=numeric] [Range= [Valid=1826 /-] [Invalid=0 /-] w anyone from other class nber of cases found in the data file. They cannot be interpre you most often ask for help when a [Type= discrete] [Format=numeric] [Range= [Valid=1826 /-] [Invalid=0 /-] | = 0-99] [Missing=*] = 0-99] [Missing=*] Cases 99 41 174 248 352 273 254 384 1 ted as summary statistics of the you have difficultion = 0-99] [Missing=*] Cases 99 1204 | 5.4% | 9.5% 13.6% 19.3% 15.0% 13.9% 21. |
| Information Statistics [N Value 0 1 2 3 4 5 6 7 99 Warning: these f # fs124000 Information Statistics [N Value 0 1 2 | W/W Label Skip Do not know 5 or less 6~9 10~19 20~29 30~49 50 or more Missing Tigures intracte the number of the second secon | [Type= discrete] [Format=numeric] [Range= [Valid=1826 /-] [Invalid=0 /-] w anyone from other class wanyone from other class <i>aber of cases found in the data file. They cannot be interpre</i> you most often ask for help when [Type= discrete] [Format=numeric] [Range= [Valid=1826 /-] [Invalid=0 /-] | = 0-99] [Missing=*] = 0-99] [Missing=*] Cases 99 41 174 248 352 273 254 384 1 ted as summary statistics of the you have difficultion = 0-99] [Missing=*] Cases 99 1204 107 | 5.4% 2.2% 0.1% population of interest. es at school 5.4% | 9.5% 13.6% 19.3% 15.0% 13.9% 21. Percentage |
| Information Statistics [N Value 0 1 2 3 4 5 6 7 99 Warning: these f # fs124000 Information Statistics [N Value 0 | W/WJ Label Skip Do not kno 5 or less 6~9 10~19 20~29 30~49 50 or more Missing Tigures i-dicate the num D: 24. Who do W/WJ Label Skip Classmate | [Type= discrete] [Format=numeric] [Range= [Valid=1826 /-] [Invalid=0 /-] w anyone from other class wanyone from other class <i>aber of cases found in the data file. They cannot be interpre</i> you most often ask for help when [Type= discrete] [Format=numeric] [Range= [Valid=1826 /-] [Invalid=0 /-] | = 0-99] [Missing=*] = 0-99] [Missing=*] Cases 99 41 174 248 352 273 254 384 1 ted as summary statistics of the you have difficultion = 0-99] [Missing=*] Cases 99 1204 | 5.4% | 9.5% 13.6% 19.3% 15.0% 13.9% 21. Percentage |

fs124000: 24. Who do you most often ask for help when you have difficulties at school

| Value | Label | Cases | Percentage | | |
|---------------------|---|-------|------------|--|--|
| 6 | Principal | 6 | 0.3% | | |
| 7 | No one | 134 | 7.3% | | |
| 8 | Other, please specify | 49 | 2.7% | | |
| 99 | Missing | 26 | 1.4% | | |
| Warning: these figu | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | |

fs125001: 25. How much do you agree with the following descriptions of your teacher?(1) I am not close to my teacher(s)

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|---|------------------------|---|-------------------|-------------------------|-------|--|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value Label | | | Cases | es Percentage | | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Very suitab | le | 91 | 5.0% | | |
| 2 | Suitable | | 473 | 25.9 | 9% | |
| 3 | Unsuitable | | 943 | | 51.6% | |
| 4 | Very unsuitable | | 220 | 12.0% | | |
| 9 | Missing | | 0 | | | |
| Warning: these fi | gures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs125002: 25. How much do you agree with the following descriptions of your teacher?(2) My teacher is helpful to me

| | Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|-------------|--|--|---|---|--|
| / W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Label | Cases | | Р | Percentage | |
| Skip | Skip | | 5.4% | | |
| Very suitab | le | 253 | 13.9% | | |
| Suitable | | 1179 | | 64.6% | |
| Unsuitable | | 257 | 14.1% | | |
| Very unsuit | Very unsuitable | | 2.1% | | |
| Missing | | 0 | | | |
| | Label Skip Very suitable Suitable Unsuitable Very unsuit Missing | /W] [Valid=1826 /-] [Invalid=0 /-] /W] [Valid=1826 /-] [Invalid=0 /-] Skip Very suitable Very suitable Very unsuitable Very unsuitable Missing | Image: Normal and the constraint of the constrain | Image: Normal and the contract of the contrac | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs125003: 25. How much do you agree with the following descriptions of your teacher?(3) My teacher thinks I am a good student

| Information | | Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|-------------------|---|---|---------------|-------|--------|--|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases Percent | | entage | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Very suitab | le | 144 | 7.9% | | |
| 2 | Suitable | | 1158 | | 63.4% | |
| 3 | Unsuitable | | 385 | 21.1% | | |
| 4 | Very unsui | table | 40 | 2.2% | | |
| 9 | Missing | | 0 | | | |
| Warning: these fi | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | |

fs125004: 25. How much do you agree with the following descriptions of your teacher?(4) My teacher cares about me

| Information | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] |
|-------------------|--|
| Statistics [NW/W] | [Valid=1826 /-] [Invalid=0 /-] |

fs125004: 25. How much do you agree with the following descriptions of your teacher?(4) My teacher cares about me

| Value | Label | Cases | Percentage |
|--------------------|--|-------------------|-------------------------|
| 0 | Skip | 99 | 5.4% |
| 1 | Very suitable | 176 | 9.6% |
| 2 | Suitable | 1211 | 66.3% |
| 3 | Unsuitable | 305 | 16.7% |
| 4 | Very unsuitable | 35 | 1.9% |
| 9 Missing | | 0 | |
| Warning: these fig | gures indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |

fs125005: 25. How much do you agree with the following descriptions of your teacher?(5) My teacher picks on me

| 15120000 | bize over zer i tow man uo you ugree whit the tono wing descriptions of your teacher (e) why teacher picks on me | | | | | |
|---------------|--|---|-------|------------|--|--|
| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | | |
| Statistics [N | stics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | | |
| 0 | Skip | cip | | 5.4% | | |
| 1 | Very suitab | le | 30 | 1.6% | | |
| 2 | Suitable | | 141 | 7.7% | | |
| 3 | Unsuitable | | 1032 | 56.5% | | |
| 4 | Very unsuitable | | 524 | 28.7% | | |
| 9 | Missing | | 0 | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs126001: 26. Does your school provide assistance for continuing education or for entering the workforce? (multiple selections possible) (1) Choosing school

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | | | |
|-------------------|------------|--|-------|------------|-------|-------|
| Statistics [NW/W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | l de la constante de | | Percentage | | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Yes | | 1252 | | | 68.6% |
| 2 | No | | 473 | | 25.9% | |
| 7 | Don't know | Don't know | | 0.1% | | |
| 9 | Missing | | 0 | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs126002: 26. Does your school provide assistance for continuing education or for entering the workforce? (multiple selections possible) (2) Choosing major

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | | | |
|---|------------|--|-------|------|------------|-------|--|--|--|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | | | | |
| Value | Label | | Cases | | Percentage | | | | |
| 0 | Skip | | 99 | 5.4% | | | | | |
| 1 | Yes | | 1200 | | | 65.7% | | | |
| 2 | No | | 525 | | 28.8% | | | | |
| 7 | Don't know | Don't know | | 0.1% | | | | | |
| 9 | Missing | | 0 | | | | | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | | | | |

fs126003: 26. Does your school provide assistance for continuing education or for entering the workforce? (multiple selections possible) (3) Job training

Information

[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

fs126003: 26. Does your school provide assistance for continuing education or for entering the workforce? (multiple selections possible) (3) Job training

| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
|---|---|--|-------|------------|-------|--|
| Value | Label | | Cases | Percentage | | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Yes | | 324 | 17.7% | | |
| 2 | No | | 1401 | | 76.7% | |
| 7 | Don't know | | 2 | 0.1% | | |
| 9 Missing | | | 0 | | | |
| Warning: these fig | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | |

fs126004: 26. Does your school provide assistance for continuing education or for entering the workforce? (multiple selections possible) (4) Choosing job

| Information [Type= discrete] [Format=numeric] [I | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | |
|--|------------|---|-------|------------|-------|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | ue Label | | Cases | Percentage | |
| 0 | Skip | | 99 | 5.4% | |
| 1 | Yes | | 205 | 11.2% | |
| 2 | No | | 1520 | | 83.2% |
| 7 | Don't know | 1 | 2 | 0.1% | |
| 9 | Missing | | 0 | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs126005: 26. Does your school provide assistance for continuing education or for entering the workforce? (multiple selections possible) (5) Other

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | | ng=*] | |
|--|------------------------|---|---------------------|-------------------------|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | |
| Value Label | | | Cases | Percentage |
| 0 | Skip | Skip | | 5.4% |
| 1 | Yes | | 51 | 2.8% |
| 2 | No | | 1674 | 91.7% |
| 7 | Don't know | | 2 | 0.1% |
| 9 Missing | | 0 | | |
| Warning: these fig | gures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. |

fs126006: 26. Does your school provide assistance for continuing education or for entering the workforce? (multiple selections possible) (6) None

| Information [Type= dis | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | pe= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|------------------------|---|---|---|------------|-------|--|--|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label | | | Cases | Percentage | | | |
| 0 | Skip | Skip | | 5.4% | | | |
| 1 | Yes | | 148 | 8.1% | | | |
| 2 | No | | 1577 | | 86.4% | | |
| 7 | Don't know | Don't know | | 0.1% | | | |
| 9 | Missing | | 0 | | | | |
| Warning: these fig | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs127000: 27. Have you represented your class/school to participate in any competition(s) since entering high school/ vocational high school/junior college?

| Information | ormation [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|--|---|---|-------------------|-------------------------|--|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 99 | 5.4% | |
| 1 | Yes | | 860 | 47.1% | |
| 2 | No | | 867 | 47.5% | |
| 9 | Missing | | | | |
| Warning: these fig | gures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs127a01: 27. Have you represented your class/school to participate in any competition(s) since entering high school/ vocational high school/junior college? In which area? (1) Sports, dance

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|--|---------|--|-------|------------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage |
| 0 | Skip | | 966 | 52.9% |
| 1 | Yes | | 465 | 25.5% |
| 2 | No | | 395 | 21.6% |
| 9 | Missing | | 0 | |

arning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs127a02: 27. Have you represented your class/school to participate in any competition(s) since entering high school/ vocational high school/junior college? In which area? (2) Arts or calligraphy

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | | | ng=*] | | | |
|---|---|--------------------------------|-------|------------|-------|--|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Value Label | | Cases | Percentage | | |
| 0 | Skip | | 966 | | 52.9% | |
| 1 | Yes | | 126 | 6.9% | | |
| 2 | No | | 734 | 40.29 | 6 | |
| 9 | Missing | | 0 | | | |
| Warning: these fi | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | |

fs127a03: 27. Have you represented your class/school to participate in any competition(s) since entering high school/ vocational high school/junior college? In which area? (3) Writing, speech

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | | ng=*] | | |
|--|---|--|-------|------------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 966 | | 52.9% |
| 1 | Yes | | 231 | 12.7% | |
| 2 | No | | 629 | 34.4% | |
| 9 | Missing 0 | | | | |
| Warning: these fig | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | |

ber of cases found in the data file. They cannot be interpreted as sum

fs127a04: 27. Have you represented your class/school to participate in any competition(s) since entering high school/ vocational high school/junior college? In which area? (4) Music

| Information | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] |
|-------------------|--|
| Statistics [NW/W] | [Valid=1826 /-] [Invalid=0 /-] |

fs127a04: 27. Have you represented your class/school to participate in any competition(s) since entering high school/ vocational high school/junior college? In which area? (4) Music

| Value | Label | Cases | Percentage | | | | |
|--------------------|---|-------|------------|--|--|--|--|
| 0 | Skip | 966 | 52.9% | | | | |
| 1 | Yes | 103 | 5.6% | | | | |
| 2 | No | 757 | 41.5% | | | | |
| 9 | Missing | 0 | | | | | |
| Warning: these fig | Varning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs127a05: 27. Have you represented your class/school to participate in any competition(s) since entering high school/ vocational high school/junior college? In which area? (5) Science

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | | |
|--|----------------------|---|-------|------------|-------|--|
| Statistics [NW/ W] [Valid=1826 /-] [I | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | lue Label | | Cases | Percentage | | |
| 0 | Skip | | 966 | | 52.9% | |
| 1 | Yes | | 66 | 3.6% | | |
| 2 | No | | 794 | | 43.5% | |
| 9 | Missing | | 0 | | | |
| Warning: these figu | res indicate the nur | Varning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | |

fs127a06: 27. Have you represented your class/school to participate in any competition(s) since entering high school/ vocational high school/junior college? In which area? (6) Other

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | | | |
|--|------------------------|---|-------|------------|-------|--|--|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | | |
| Value | Label | | Cases | Percentage | | | |
| 0 | Skip | | 966 | | 52.9% | | |
| 1 | Yes | | 125 | 6.8% | | | |
| 2 | No | No | | | 40.3% | | |
| 9 | Missing | | 0 | | | | |
| Warning: these fig | gures indicate the num | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | |

fs128000: 28. Have your parents discussed with you furthering education?

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | |
|--|---------|--|-------|------------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 100 | 5.5% | |
| 1 | Yes | | 1444 | | 79.1% |
| 2 | No | | 282 | 15.4% | |
| 9 | Missing | | 0 | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs128a01: 28.What kind of things did you discuss? (multiple selections possible)(1) Which school to attend

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|--|-------|--|-------|------------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage |
| 0 | Skip | | 381 | 20.9% |
| 1 | Yes | | 1313 | 71.9% |
| 2 | No | | 131 | 7.2% |

fs128a01: 28.What kind of things did you discuss? (multiple selections possible)(1) Which school to attend Value Label Cases Percentage 9 0.1% Missing 1 Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. # fs128a02: 28.What kind of things did you discuss? (multiple selections possible)(2) Which major to study [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] Information Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] Value Label Cases Percentage 0 Skip 381 20.9% 1 1117 61.2% Yes 2 No 17.9% 327 9 Missing 1 0.1% Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. # fs128a03: 28.What kind of things did you discuss? (multiple selections possible)(3) How to arrange learning progress Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] Value Label Cases Percentage Skip 20.9% 0 381 1 Yes 241 13.2% 2 65.9% No 1203 9 Missing 1 0.1% Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. # fs128a04: 28.What kind of things did you discuss? (multiple selections possible)(4) How to prepare to apply or get recommendation Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] Value Label Cases Percentage 20.9% 0 Skip 381 1 Yes 357 19.6% 2 1087 59.5% No 9 0.1% Missing 1 Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. # fs128a05: 28.What kind of things did you discuss? (multiple selections possible)(5) How to deal with emotional stress Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] Label Cases Percentage Value 0 20.9% Skip 381 1 13.6% Yes 248 2 No 1196 65.5% 9 0.1% Missing 1 Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. # fs128a06: 28.What kind of things did you discuss? (multiple selections possible)(6) What reward is there for getting accepted into schools

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

fs128a06: 28.What kind of things did you discuss? (multiple selections possible)(6) What reward is there for getting accepted into schools

| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
|-------------------|-------------------------|---|-------------------|-------------------------|-------|
| Value | Label | Cases Percentage | | | |
| 0 | Skip | | 381 | 20.9% | |
| 1 | Yes | | 267 | 14.6% | |
| 2 | No | | 1177 | | 64.5% |
| 9 | Missing | | 1 | 0.1% | |
| Warning: these fi | igures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs128a07: 28.What kind of things did you discuss? (multiple selections possible)(7) Other

| | | | - | | | |
|---|--------------------------|--|-------------------|------------------------|-------|--|
| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing | | ng=*] | | | | |
| Statistics [NW/ W] [| | alid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | | |
| 0 | Skip | | 381 | 20.9% | | |
| 1 | Yes | | 34 | 1.9% | | |
| 2 | No | | 1410 | | 77.2% | |
| 9 | Missing | | 1 | 0.1% | | |
| Wanning, these fig | annos in disats the area | when of anone found in the data file. Then cannot be intermeted as summary | atatistics of the | nonulation of interest | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs129000: 29. Which university entrance method do you think is the fairest? (select one)

| Information | | [Type= discrete] [Format=numeric] [Range= | - 0-9] [Missing=*] | | | |
|---------------|--------------|---|--------------------|--------------|-------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | s Percentage | | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Selection b | y recommendation | 83 | 4.5% | | |
| 2 | Assignmen | t by test result | 800 | | | 43.8% |
| 3 | Application | 1 | 125 | 6.8% | | |
| 4 | Guaranteed | admission | 23 | 1.3% | | |
| 5 | All equally | fair | 441 | | 24.2% | |
| 6 | All are unfa | air | 254 | 13.9% | | |
| 9 | Missing | | 1 | 0.1% | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs130000: 30. Which university entrance method do you think is the most advantageous to you? (select one)

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Mi | ssing=*] | | | | |
|--------------------|-------------------------|--|-------------------------|-------------------------|--|--|--|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | | | |
| 0 | Skip | | 99 | 5.4% | | | |
| 1 | Selection b | y recommendation | 320 | 17.5% | | | |
| 2 | Assignmen | t by test result | 587 | 32.1% | | | |
| 3 | Application | n | 245 | 13.4% | | | |
| 4 | Guaranteed | l admission | 82 | 4.5% | | | |
| 5 | All equally | advantageous | 178 | 9.7% | | | |
| 6 | None are a | dvantageous | 312 | 17.1% | | | |
| 9 | Missing | | 3 | 0.2% | | | |
| Warning: these f | igures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summ | ary statistics of the p | population of interest. | | | |

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] |] [Missing=*] | | |
|---|---|--|---|---|--------------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
|) | Skip | | 99 | 5.4% | |
| | Normal un | iversity | 929 | | 50.9% |
| 2 | University | of science and technology | 353 | 19.3% | |
| 3 | Technical | Institute | 361 | 19.8% | |
| Ļ | 2-year juni | ior college | 58 | 3.2% | |
| i | Other, plea | ase specify | 18 | 1.0% | |
| 7 | Don't know | N | 5 | 0.3% | |
|) | Missing | | 3 | 0.2% | |
| arning: these fi | igures indicate the nu | mber of cases found in the data file. They cannot be interpreted as | summary statistics of the | population of interest. | |
| fs131b00 |): 31. Which | type of university do you prefer to atte | nd? (select one |) | |
| nformation | | [Type= discrete] [Format=numeric] [Range= 0-9] |] [Missing=*] | | |
| tatistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
|) | Skip | | 122 | 6.7% | |
| | Public | | 1497 | | 82.0% |
| 2 | Private | | 204 | 11.2% | |
|) | Missing | | 3 | 0.2% | |
| | | | | | |
| | | mber of cases found in the data file. They cannot be interpreted as | | | |
| | | mber of cases found in the data file. They cannot be interpreted as an choose which university to attend, w | | | |
| fs132000 |): 32.If you ca | | vhat will be you | | |
| fs132000 |): 32.If you ca | an choose which university to attend, w | vhat will be you | | |
| fs132000 nformation tatistics [N ¹ |): 32.If you ca | an choose which university to attend, w [Type= discrete] [Format=numeric] [Range= 0-9 | vhat will be you | | |
| fs132000 nformation tatistics [NV Value |): 32.If you ca W/W] | an choose which university to attend, w [Type= discrete] [Format=numeric] [Range= 0-9 | / hat will be you] [Missing=*] | r priority? (select one) | |
| fs132000 nformation tatistics [NV Value | 9: 32.If you ca W/W] Label Skip | an choose which university to attend, w [Type= discrete] [Format=numeric] [Range= 0-9 | /hat will be you] [Missing=*] Cases | r priority? (select one) Percentage | |
| fs132000 nformation tatistics [N Value) | 9: 32.If you ca W/W] Label Skip | an choose which university to attend, w [Type= discrete] [Format=numeric] [Range= 0-9 [Valid=1826 /-] [Invalid=0 /-] | rhat will be you] [Missing=*] Cases 99 | r priority? (select one) Percentage 5.4% | |
| fs132000 nformation tatistics [N Value) 1 | b: 32.If you ca W/W] Label Skip The rankin Well-know | an choose which university to attend, w [Type= discrete] [Format=numeric] [Range= 0-9 [Valid=1826 /-] [Invalid=0 /-] | hat will be you] [Missing=*] Cases 99 236 | r priority? (select one) Percentage 5.4% 12.9% | |
| fs132000 nformation tatistics [N Value) 1 2 3 | b: 32.If you ca W/W] Label Skip The rankin Well-know | an choose which university to attend, w [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] ag of the university yn major on of the campus | Cases 99 236 172 | r priority? (select one) Percentage 5.4% 12.9% 9.4% | 52.4% |
| fs132000 nformation statistics [N Value 0 1 2 3 4 | b: 32.If you ca w/w] Label Skip The rankin Well-know The locatio Your own | an choose which university to attend, w [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] ag of the university yn major on of the campus | Cases 99 236 172 247 | r priority? (select one) Percentage 5.4% 12.9% 9.4% | 52.4% |
| fs132000 nformation Statistics [N Value 0 1 2 3 4 5 | b: 32.If you ca w/w] Label Skip The rankin Well-know The locatio Your own | an choose which university to attend, w [Type= discrete] [Format=numeric] [Range= 0-9 [Valid=1826 /-] [Invalid=0 /-] ag of the university wn major on of the campus interest e, scholarship, and other financial factors | Cases 99 236 172 247 957 | r priority? (select one) Percentage 5.4% 12.9% 9.4% 13.5% | 52.4% |
| fs132000 nformation Statistics [NV Value 0 1 2 3 4 5 6 9 | P: 32.If you ca W/W] Label Skip The rankin Well-know The location Your own Tuition fee Other, plea Missing | an choose which university to attend, w [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] ag of the university wn major on of the campus interest e, scholarship, and other financial factors ase specify | Cases [Missing=*] Cases 99 236 172 247 957 98 16 1 | r priority? (select one) Percentage 5.4% 12.9% 9.4% 13.5% 5.4% 0.9% 0.1% | 52.4% |
| fs132000 nformation itatistics [N Value 0 1 2 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | W/W Label Skip The rankin Well-know The location Your own Tuition fee Other, plea Missing Tgures indicate the num | an choose which university to attend, w [Type= discrete] [Format=numeric] [Range= 0-9 [Valid=1826 /-] [Invalid=0 /-] ag of the university wn major on of the campus interest e, scholarship, and other financial factors ase specify mber of cases found in the data file. They cannot be interpreted as | Cases 99 236 172 247 957 98 16 1 summary statistics of the | r priority? (select one) Percentage 5.4% 9.4% 9.4% 5.4% 0.9% 0.1% population of interest. | |
| fs132000 nformation itatistics [NV Value 0 1 2 3 4 5 5 9 Varning: these fi fs133a00 | P: 32.If you ca W/W] Label Skip The rankin Well-know The location Your own Tuition fee Other, plea Missing igures indicate the num D: 33.Based on | an choose which university to attend, w [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] ag of the university wn major on of the campus interest e, scholarship, and other financial factors ase specify mber of cases found in the data file. They cannot be interpreted as n your current performance, which typ | will be you chat will be you (Missing=*) Cases 99 236 172 247 957 98 16 1 summary statistics of the e of university | r priority? (select one) Percentage 5.4% 9.4% 9.4% 5.4% 0.9% 0.1% population of interest. | |
| fs132000 nformation ktatistics [N Value) 1 2 3 4 5 5 5 5 9 Varning: these fi fs133a00 nformation | D: 32.If you ca W/W] Label Skip The rankin Well-know The locatio Your own Tuition fee Other, plea Missing Tgures indicate the num | an choose which university to attend, w [Type= discrete] [Format=numeric] [Range= 0-9 [Valid=1826 /-] [Invalid=0 /-] ag of the university wn major on of the campus interest e, scholarship, and other financial factors ase specify mber of cases found in the data file. They cannot be interpreted as n your current performance, which typ [Type= discrete] [Format=numeric] [Range= 0-9] | will be you chat will be you (Missing=*) Cases 99 236 172 247 957 98 16 1 summary statistics of the e of university | r priority? (select one) Percentage 5.4% 9.4% 9.4% 5.4% 0.9% 0.1% population of interest. | |
| fs132000 nformation ktatistics [N] Value 0 1 2 3 4 5 5 9 Varning: these fi fs133a00 nformation | D: 32.If you can be addressed on the second seco | an choose which university to attend, w [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] ag of the university wn major on of the campus interest e, scholarship, and other financial factors ase specify mber of cases found in the data file. They cannot be interpreted as n your current performance, which typ | Cases 99 236 172 247 957 98 16 1 summary statistics of the e of university [Missing=*] | r priority? (select one) Percentage 5.4% 12.9% 9.4% 13.5% 5.4% 0.9% 0.1% population of interest. do you think you are most lik | |
| fs132000 nformation itatistics [NV Value) 1 2 3 4 5 5 6 9 <i>arning: these fit</i> fs133a00 nformation itatistics [NV Value | P: 32.If you ca W/W] Label Skip The rankin Well-know The location Your own Tuition fee Other, plea Missing igures indicate the num D: 33.Based on W/W] Label | an choose which university to attend, w [Type= discrete] [Format=numeric] [Range= 0-9 [Valid=1826 /-] [Invalid=0 /-] ag of the university wn major on of the campus interest e, scholarship, and other financial factors ase specify mber of cases found in the data file. They cannot be interpreted as n your current performance, which typ [Type= discrete] [Format=numeric] [Range= 0-9] | Cases 99 236 172 247 957 98 16 1 summary statistics of the e of u-iversity [Missing=*] | r priority? (select one) Percentage 5.4% 9.4% 9.4% 13.5% 5.4% 0.9% 0.1% population of interest. do you think you are most lik Percentage | |
| fs132000 nformation itatistics [NV Value) 1 2 3 4 5 5 6 9 <i>arning: these fit</i> fs133a00 nformation itatistics [NV Value | D: 32.If you can be addressed on the second seco | an choose which university to attend, w [Type= discrete] [Format=numeric] [Range= 0-9 [Valid=1826 /-] [Invalid=0 /-] ag of the university wn major on of the campus interest e, scholarship, and other financial factors ase specify mber of cases found in the data file. They cannot be interpreted as n your current performance, which typ [Type= discrete] [Format=numeric] [Range= 0-9] | Cases 99 236 172 247 957 98 16 1 summary statistics of the e of university [Missing=*] Cases | r priority? (select one) Percentage 5.4% 12.9% 9.4% 13.5% 5.4% 0.9% 0.1% population of interest. do you think you are most lik | |
| fs132000 nformation tatistics [N] Value) 1 2 3 4 5 5 9 /arning: these fi fs133a00 nformation tatistics [N] Value) | D: 32.If you can be address of the second | an choose which university to attend, w [Type= discrete] [Format=numeric] [Range= 0-9 [Valid=1826 /-] [Invalid=0 /-] ag of the university on of the campus interest e, scholarship, and other financial factors ase specify mber of cases found in the data file. They cannot be interpreted as as your current performance, which typ [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] | Cases 99 236 172 247 957 98 16 1 summary statistics of the e of u-iversity [Missing=*] | r priority? (select one) Percentage 5.4% 9.4% 9.4% 9.4% 0.9% 0.1% population of interest. do you think you are most lik Percentage 5.4% | ely to atter |
| fs132000 nformation itatistics [NV Value) 1 2 3 4 5 5 5 6 9 Varning: these fi fs133a00 nformation itatistics [NV Value) 1 2 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 | D: 32.If you can be address of the second | an choose which university to attend, w [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] ag of the university on of the campus interest e, scholarship, and other financial factors ase specify mber of cases found in the data file. They cannot be interpreted as n your current performance, which typ [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] | Cases 99 236 172 247 957 98 16 1 summary statistics of the e of university [Missing=*] Cases | r priority? (select one) Percentage 5.4% 9.4% 9.4% 13.5% 5.4% 0.9% 0.1% population of interest. do you think you are most lik Percentage | |
| <pre># fs132000 Information Statistics [N] Value 0 1 2 3 4 5 6 9 Varning: these fi </pre> | D: 32.If you can be address of the second | an choose which university to attend, w [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] ag of the university wn major on of the campus interest e, scholarship, and other financial factors ase specify mber of cases found in the data file. They cannot be interpreted as n your current performance,which typ [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] | Cases [Missing=*] Cases 99 236 172 247 957 98 16 1 summary statistics of the e of university [Missing=*] (Missing=*) | r priority? (select one) Percentage 5.4% 9.4% 9.4% 9.4% 0.9% 0.1% population of interest. do you think you are most lik Percentage 5.4% | ely to atter |

| Value | Label | | Cases | | Percentage | |
|--------------------|-----------------------|--|--------------------------|------------------------|--------------------|------------|
| 5 | Other, plea | ase specify | 23 | 1.3% | | |
| 7 | Don't know | W | 20 | 1.1% | | |
| 9 | Missing | | 2 | 0.1% | | |
| Warning: these fig | gures indicate the nu | mber of cases found in the data file. They cannot be interpreted as su | ummary statistics of the | population of interest | | |
| # fs133b00 | : 33.Based of | n your current performance,which type | of university | do you think | you are most like | y to atter |
| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] | [Missing=*] | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 142 | 7.8% | | |
| 1 | Public | | 484 | | 26.5% | |
| 2 | Private | | 1198 | _ | | 65.6% |
| 9 | Missing | | 2 | 0.1% | | _ |
| Varning: these fig | | mber of cases found in the data file. They cannot be interpreted as s | ummary statistics of the | population of interest | | |
| # fs134000 | : 34. Whose | opinion is the most important when you | decide which | university to | attend in the futu | re? |
| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] | [Missing=*] | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | - | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Parents' | | 85 | 4.7% | | |
| 2 | Mine | | 900 | | | 49.3% |
| 3 | | pinion and my own opinion are both important | 610 | | 33.4% | .,, |
| 4 | Teachers' | | 59 | 3.2% | 33.170 | |
| 5 | Friends' | | 44 | 2.4% | | |
| 6 | Other, plea | ase specify | 29 | 1.6% | | |
| 9 | Missing | ase speeny | 0 | 1.070 | | |
| · | U | mber of cases found in the data file. They cannot be interpreted as s | | population of interest | | |
| # fs135000 | : 35. Based o | on your current environment and ability | , what level of | f education d | o you think you ca | n achieve |
| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] | [Missing=*] | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | - | ol/ vocational high school graduate | 105 | 5.8% | | |
| 2 | - | 5-year junior college graduate | 122 | 6.7% | | |
| 3 | | y of technical institute graduate | 978 | | | 53.69 |
| 4 | Master's D | - | 370 | | 20.3% | |
| 5 | Doctorate | | 115 | 6.3% | | |
| 6 | Other, plea | • | 16 | 0.9% | | |
| 7 | Don't know | | 20 | 1.1% | | |
| | III01 | | 20 | /* | | |

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| Information | | Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | |
|-------------------|-------------|---|-------|------|------------|-------|--|
| Statistics [NW/W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | | Percentage | | |
| 0 | Skip | | 99 | 5.4% | | | |
| 1 | High school | ol/ vocational high school graduate | 37 | 2.0% | | | |
| 2 | 2-year or 5 | -year junior college graduate | 60 | 3.3% | | | |
| 3 | University | of technical institute graduate | 556 | | | 30.4% | |
| 4 | Master's D | egree | 469 | | | 25.7% | |
| 5 | Doctorate I | Degree | 562 | | | 30.8% | |
| 6 | Other, plea | ise specify | 31 | 1.7% | | | |
| 7 | Don't know | v | 10 | 0.5% | | | |
| 9 | Missing | | 2 | 0.1% | | | |

fs137000: 37. What are your parents' expectations of you after you graduated from high school/vocational high school/junior college? (select one)

| Information | Information [Type= discrete] [Format=numeric] [Ra | | fissing=*] | | |
|---------------|---|--|------------|------------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 99 | 5.4% | |
| 1 | Get a full- | time job | 100 | 5.5% | |
| 2 | Learn a te | chnical skill | 162 | 8.9% | |
| 3 | Attend un | iversity | 1291 | | 70.7% |
| 4 | Attend 2-y | year junior college | 39 | 2.1% | |
| 5 | Attend mi | litary school or police academy | 53 | 2.9% | |
| 6 | Go to mar | ndatory military training before finding a job | 25 | 1.4% | |
| 7 | Go to mar | ndatory military training before going to university | 6 | 0.3% | |
| 8 | Get marrie | ed | 2 | 0.1% | |
| 9 | Other, ple | ase specify | 38 | 2.1% | |
| 97 | Don't kno | w | 10 | 0.5% | |
| 99 | Missing | | 1 | 0.1% | |

fs138000: 38. Do you often think of giving up furthering your education (attend university) due to overwhelming stress from school?

| Information [7 | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | |
|--------------------|------------------------|---|-------------------|---------------------------|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | |
| Value | Label | | Cases | Percentage |
| 0 | Skip | | 99 | 5.4% |
| 1 | Often | | 88 | 4.8% |
| 2 | Sometimes | | 558 | 30.6% |
| 3 | Seldom | | 666 | 36.5% |
| 4 | Never | Never | | 22.7% |
| 9 | Missing | Missing | | |
| Warning: these fig | gures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | e population of interest. |

fs139000: 39. Do you worry about not being accepted into the university of your choice? [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] Information Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] Value Label Cases Percentage 0 Skip 99 5.4% 1 Very worried 30.7% 560 2 Somewhat worried 47.1% 860 3 Not really worried 13.0% 237 4 Not at all worried 70 3.8% 9 0 Missing Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. # fs140000: 40. Do you worry about not being able to afford the university you want to attend even though you are accepted? Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] Value Label Cases Percentage 0 Skip 99 5.4% 6.0% 1 Very worried 109 20.9% 2 Somewhat worried 381 3 Not really worried 835 45.7% 4 Not at all worried 402 22.0% 9 Missing 0 Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. # fs141001: 41. Do you agree with the following descriptions of your school?(1) I like school life Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] Value Label Cases Percentage 99 5.4% 0 Skip 1 Strongly agree 417 22.8% 2 Agree 1067 58.4% 3 10.9% 199 Disagree 4 2.4% Strongly disagree 44 9 Missing 0 Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. # fs141002: 41. Do you agree with the following descriptions of your school?(2) I do not feel that I am a part of the school Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] Value Label Percentage Cases 0 Skip 99 5.4% 1 Strongly agree 30 1.6% 2 Agree 158 8.7% 3 54.8% Disagree 1001

- 81 -

538

0

29.5%

4

9

Strongly disagree

Missing

fs141002: 41. Do you agree with the following descriptions of your school?(2) I do not feel that I am a part of the school

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs141003: 41. Do you agree with the following descriptions of your school?(3) I am proud of my school

| Information [Type= discrete] [Format=numeric] [Range= 0-9] | | [Type= discrete] [Format=numeric] [Range= 0-9] [Miss | sing=*] | | |
|--|-------------------------|---|---------------------|-------------------------|------|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | Label | | Percentage | |
| 0 | Skip | Skip | | 5.4% | |
| 1 | Strongly ag | ree | 209 | 11.4% | |
| 2 | Agree | | 936 | 51 | 1.3% |
| 3 | Disagree | | 472 | 25.8% | |
| 4 | Strongly di | Strongly disagree | | 6.0% | |
| 9 | Missing | Missing | | | |
| Warning: these fi | igures indicate the nun | iber of cases found in the data file. They cannot be interpreted as summa | y statistics of the | population of interest. | |

fs142000: 42. Does your current school have a good reputation for higher enrollment to good universities in the area (Taipei city, Taipei county, or Yi-Lan county)?

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | |
|---------------------|-----------------------|---|---------------------|-------------------------|---|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | lue Label | | Cases | Percentage | |
| 0 | Skip | | 99 | 5.4% | |
| 1 | Very good | | 170 | 9.3% | |
| 2 | Good | | 338 | 18.5% | |
| 3 | Somewhat | good | 777 | 42.69 | % |
| 4 | Somewhat | bad | 265 | 14.5% | |
| 5 | Very bad | | 59 | 3.2% | |
| 7 | Do not know | | 118 | 6.5% | |
| 9 | 9 Missing | | 0 | | |
| Warning: these figu | ures indicate the nun | aber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | |

fs143000: 43. On average, does the school you are currently attending have a decent environment and facilities?

| nformation | | [Type= discrete] [Format=numeric] [Range= 0-9] [M | issing=*] | | |
|--|-----------|---|-----------------|-------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases Percentag | | |
| 0 | Skip | | 99 | 5.4% | |
| 1 | Very good | | 238 | 13.0% | |
| 2 | Somewhat | good | 1074 | | 58.8% |
| 3 | Somewhat | bad | 342 | 18.7% | |
| 4 | Very bad | | 72 | 3.9% | |
| 9 Missing | | 1 | 0.1% | | |

fs144001: 44. What area does your current school perform better than other schools in the county/city? (multiple selections possible) (1) Linguistic performance

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | |
|--|-------|--|-------|------------|--|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 99 | 5.4% | |

fs144001: 44. What area does your current school perform better than other schools in the county/city? (multiple selections possible) (1) Linguistic performance

| Value | Label | Cases | Percentage | | |
|---------------------|--|-------------------|-------------------------|--|--|
| 1 | Yes | 405 | 22.2% | | |
| 2 | No | 1259 | 68.9% | | |
| 7 | Don't know | 63 | 3.5% | | |
| 9 Missing 0 | | | | | |
| Warning: these figu | res indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs144002: 44. What area does your current school perform better than other schools in the county/city? (multiple selections possible) (2) Sports performance

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | | |
|--|-------------------------|---|---------------------|-------------------------|----------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Per | rcentage |
| 0 | Skip | Skip | | 5.4% | |
| 1 | Yes | Yes | | | 40.0% |
| 2 | No | | 933 | | 51.1% |
| 7 | Don't know | | 63 | 3.5% | |
| 9 Missing | | | 0 | | |
| Warning: these fi | igures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | |

fs144003: 44. What area does your current school perform better than other schools in the county/city? (multiple selections possible) (3) Science fair

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Mi | ssing=*] | | |
|--|------------|--|----------|------------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label Cases | | | Cases | Percentage | |
| 0 | Skip | | 99 | 5.4% | |
| 1 | Yes | | 448 | 24.5% | |
| 2 | No | | 1216 | | 66.6% |
| 7 | Don't know | , | 63 | 3.5% | |
| 9 | Missing | | 0 | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs144004: 44. What area does your current school perform better than other schools in the county/city? (multiple selections possible) (4) Clubs/organization (school band, choir, guitar club, etc.)

| Information | Information [Type= discrete] [Format=numeric] [Range= 0-9] [Miss | | | | |
|--|--|------------|-----|------------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Value Label | | | Percentage | |
| 0 | Skip | | 99 | 5.4% | |
| 1 | Yes | | 833 | | 45.6% |
| 2 | No | | 831 | | 45.5% |
| 7 | Don't know | Don't know | | 3.5% | |
| 9 | Missing | | 0 | | |

arning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs144005: 44. What area does your current school perform better than other schools in the county/city? (multiple selections possible) (5) Other

| Information | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] |
|-------------------|--|
| Statistics [NW/W] | [Valid=1826 /-] [Invalid=0 /-] |

fs144005: 44. What area does your current school perform better than other schools in the county/city? (multiple selections possible) (5) Other

| Value | Label | Cases | Percentage |
|--------------------|---|---------------------|-------------------------|
| 0 | Skip | 99 | 5.4% |
| 1 | Yes | 159 | 8.7% |
| 2 | No | 1505 | 82.4% |
| 7 | Don't know | 63 | 3.5% |
| 9 | Missing | 0 | |
| Warning: these fig | ures indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. |

| Information | | | | | | | | | | |
|--|--------------------------------|--|-------|------------|--|--|--|--|--|--|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | | | | | |
| Value Label | | | Cases | Percentage | | | | | | |
| 0 | Skip | | 99 | 5.4% | | | | | | |
| 1 | Often | | 210 | 11.5% | | | | | | |
| 2 | Sometimes | | 314 | 17.2% | | | | | | |
| 3 | Seldom | | 706 | 38.7% | | | | | | |
| 4 | Never (proceed to Question 46) | | 496 | 27.2% | | | | | | |
| 9 | Missing | | 1 | 0.1% | | | | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs145a01: 45. Do you go to school on weekend or holidays?For what? (multiple selections possible)(1) Own intention to go to school to study

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|--------------------|------------------------|---|-------------------|-------------------------|-------|--|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | Cases | Percentage | | | |
| 0 | Skip | | 593 | 32.5% | | |
| 1 | Yes | | 402 | 22.0% | | |
| 2 | No | | 826 | | 45.2% | |
| 3 | Average | | 0 | | | |
| 4 | Dissatisfie | 1 | 0 | | | |
| 5 | Very dissat | Very dissatisfied | | | | |
| 9 Missing | | 5 | 0.3% | | | |
| Warning: these fig | gures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs145a02: 45. Do you go to school on weekend or holidays?For what? (multiple selections possible)(2) Play basketball or other sports

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | |
|-----------------|--------------|---|-------|------------|
| Statistics [NW/ | / W] | [Valid=1826 /-] [Invalid=0 /-] | | |
| Value Label | | | Cases | Percentage |
| 0 | Skip | | 593 | 32.5% |
| 1 | Yes | | 489 | 26.8% |
| 2 | No | | 739 | 40.5% |
| 3 | Average | | 0 | |
| 4 | Dissatisfied | 1 | 0 | |
| 5 | Very dissat | Very dissatisfied | | |
| 9 | Missing | | 5 | 0.3% |

fs145a02: 45. Do you go to school on weekend or holidays?For what? (multiple selections possible)(2) Play basketball or other sports

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

| # fs145a03: 45. Do you go to school on weekend or holidays?For what? (multiple selections possible)(3) School policy | |
|--|--|
| on going to school to study | |

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | | | |
|--|-----------------------|--|-------------------|-----------------------|--------|---------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | | |
| Value Label | | | Cases Per | | Percer | centage | |
| 0 | Skip | , | | 32.5% | | | |
| 1 | Yes | | 306 | 16.8% | | | |
| 2 | No | | 922 | | | | 50.5% |
| 3 | Average | | 0 | | | | |
| 4 | Dissatisfied | 1 | 0 | | | | |
| 5 | Very dissat | Very dissatisfied | | | | | |
| 9 | Missing | Missing | | 0.3% | | | |
| Warning: these fig | ures indicate the num | nber of cases found in the data file. They cannot be interpreted as summar | statistics of the | population of interes | t. | | |

fs145a04: 45. Do you go to school on weekend or holidays?For what? (multiple selections possible)(4) Other

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | | Range= 0-9] [Missing=*] | | | | |
|--|-------------|--------------------------------|-------------------------|------------|-------|-------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | | | |
| 0 | Skip | | 593 | | | 32.5% | |
| 1 | Yes | | 271 | | 14.8% | | |
| 2 | No | | 957 | | | | 52.4% |
| 3 | Average | | 0 | | | | |
| 4 | Dissatisfie | d | 0 | | | | |
| 5 | Very dissa | tisfied | 0 | | | | |
| 9 | Missing | | 5 | 0.3% | | | |

fs146000: 46. Generally speaking, are you satisfied with the teachers at your school?

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | | |
|--|-------|-------|------------|--|--|--|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | Cases | Percentage | | | |

| Value | Label | | Cases | Percentage | |
|------------------------|---|---|-------------------|-------------------------|-------|
| 0 | Skip | | 99 | 5.4% | |
| 1 | Yes | | 136 | 7.4% | |
| 2 | No | | 707 | | 38.7% |
| 3 | Average | | 768 | | 42.1% |
| 4 | Dissatisfied | 1 | 91 | 5.0% | |
| 5 | Very dissat | Very dissatisfied | | 1.3% | |
| 9 | Missing | | | 0.1% | |
| Warning: these figures | indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |
| # fs147000: 47 | . General | ly speaking, are you satisfied with your scho | ool? | | |
| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | |
| Statistics [NW/ V | Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | |
| 0 Skip | | | 99 | 5.4% | |

| | Label | | Cases | | Percentage | |
|---|---|---|--|-------------------------|--------------|--------|
| 1 | Yes | | 82 | 4.5% | | |
| 2 | No | | 560 | | 30.7% | |
| 3 | Average | | 821 | | | 45.0% |
| 4 | Dissatisfied | (| 216 | 11.8 | 3% | |
| 5 | Very dissat | isfied | 47 | 2.6% | | |
| 9 | Missing | | 1 | 0.1% | | |
| Varning: these figu | ures indicate the nun | iber of cases found in the data file. They cannot be inter | rpreted as summary statistics of the | population of interest. | | |
| fs148000: | 48. Are you | satisfied with your performance | in school? | | | |
| nformation | | [Type= discrete] [Format=numeric] [Rang | ge= 0-9] [Missing=*] | | | |
| Statistics [NW | W/W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Yes | | 40 | 2.2% | | |
| 2 | No | | 465 | | 25.5% | |
| 3 | Average | | 1004 | | | 55.0% |
| 4 | Dissatisfied | l l | 186 | 10.2% | | |
| 5 | Very dissat | isfied | 31 | 1.7% | | |
| 9 | Missing | | 1 | 0.1% | | |
| nformation | 49. D0 you | plan to marry after you graduate [Type= discrete] [Format=numeric] [Rang | | | | |
| Statistics [NW | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 99 | 5.4% | | |
| 1 | Yes | | 33 | 1.8% | | |
| 2 | No | | 1693 | | | 92.7% |
| 3 | Average | | 0 | | | |
| | Dissatisfied | l l | 0 | | | |
| 4 | | isfied | 0 | | | |
| | Very dissat | | | | | |
| 5 9 | Missing | | 1 | 0.1% | | |
| 5 9 Varning: these figt | Missing ures indicate the num | nber of cases found in the data file. They cannot be interview to purch a correspondent similar t | rpreted as summary statistics of the | | | |
| [#] fs151000: | Missing ures indicate the num | wish to pursue a career similar to | rpreted as summary statistics of the o your father's? | | | |
| 5 9 Varning: these figt fs151000: information | Missing ures indicate the num 51. Do you | wish to pursue a career similar to [Type= discrete] [Format=numeric] [Rang | rpreted as summary statistics of the o your father's? | | | |
| 5 9 Varning: these figt † fs151000: nformation Statistics [NW | Missing ures indicate the num 51. Do you W/ W] | wish to pursue a career similar to | rpreted as summary statistics of the o your father's? ge= 0-9] [Missing=*] | | Popeoasto za | |
| 5 9 Varning: these figt f fs151000: information Statistics [NW Value | Missing ures indicate the num 51. Do you V/W] Label | wish to pursue a career similar to [Type= discrete] [Format=numeric] [Rang [Valid=1826 /-] [Invalid=0 /-] | rpreted as summary statistics of the o your father's? ge= 0-9] [Missing=*] Cases | population of interest. | Percentage | |
| 5 9 Varning: these figt † fs151000: nformation Statistics [NW Value 0 | Missing ures indicate the num 51. Do you V/W] Label Father has | wish to pursue a career similar to [Type= discrete] [Format=numeric] [Rang [Valid=1826 /-] [Invalid=0 /-] | rpreted as summary statistics of the o your father's? ge= 0-9] [Missing=*] Cases 37 | population of interest. | Percentage | |
| 5 9 Varning: these figt f fs151000: information Statistics [NW Value 0 1 | Missing ures indicate the num 51. Do you V/W] Label Father has Yes | wish to pursue a career similar to [Type= discrete] [Format=numeric] [Rang [Valid=1826 /-] [Invalid=0 /-] | rpreted as summary statistics of the o your father's? ge= 0-9] [Missing=*] Cases 37 181 | population of interest. | Percentage | 82 AD/ |
| 5 9 Varning: these figt fs151000: nformation Statistics [NW Value 0 1 2 | Missing ures indicate the num 51. Do you W/W Label Father has Yes No | wish to pursue a career similar to [Type= discrete] [Format=numeric] [Rang [Valid=1826 /-] [Invalid=0 /-] no job | rpreted as summary statistics of the o your father's? ge= 0-9] [Missing=*] Cases 37 181 1505 | 2.0% 9.9% | Percentage | 82.4% |
| 5 9 Varning: these figt f fs151000: information Statistics [NW Value | Missing ures indicate the num 51. Do you V/W] Label Father has Yes | wish to pursue a career similar to [Type= discrete] [Format=numeric] [Rang [Valid=1826 /-] [Invalid=0 /-] no job | rpreted as summary statistics of the o your father's? ge= 0-9] [Missing=*] Cases 37 181 | population of interest. | Percentage | 82.4% |

| Information [Type= discret | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | e= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|---|------------|---|--|------------|-------|--|--|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | | |
| Value | Label | | Cases | Percentage | | | |
| 0 | Mother has | Aother has no job | | 8.1% | | | |
| 1 | Yes | | 155 | 8.5% | | | |
| 2 | No | | 1422 | | 77.9% | | |
| 7 | Don't know | v | 1 | 0.1% | | | |
| 8 | Skip | Skip | | 5.4% | | | |
| 9 | Missing | | 2 | 0.1% | | | |

fs153001: 53. Last September, did your parents make the following special arrangements at home?(1) Provide better space/environment for you to study

| Information | | Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | |
|--------------------|------------------------|---|-------------------|-------------------------|------------|-------|--|
| Statistics [NW/W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label | | | Cases | | Percentage | | |
| 0 | Skip | | 100 | 5.5% | | | |
| 1 | Yes | | 626 | | | 34.3% | |
| 2 | No | | 707 | | | 38.7% | |
| 3 | It has alway | ys been like this | 392 | | 21.5% | | |
| 9 | Missing | | 1 | 0.1% | | | |
| Warning: these fig | gures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | | |

fs153002: 53. Last September, did your parents make the following special arrangements at home?(2) Provide better nourishment (medicinal and food) for you

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | |
|---------------------|----------------------|---|-------------------|-------------------------|-------|
| Statistics [NW | / W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value Label | | | Cases | | ge |
| 0 | Skip | | 100 | 5.5% | |
| 1 | Yes | | 711 | | 38.9% |
| 2 | No | | 843 | | 46.2% |
| 3 | It has alway | ys been like this | 171 | 9.4% | |
| 9 | 9 Missing | | 1 | 0.1% | |
| Warning: these figu | res indicate the nun | uber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs153003: 53. Last September, did your parents make the following special arrangements at home?(3) Monitor your interaction with your friends

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | |
|-------------------|-------------------------|---|-------------------|-------------------------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value Label | | | Cases | | ntage |
| 0 | Skip | | 100 | 5.5% | |
| 1 | Yes | | 693 | | 38.0% |
| 2 | No | | 787 | | 43.1% |
| 3 | It has alway | ys been like this | 245 | 13.4% | |
| 9 | Missing | | 1 | 0.1% | |
| Varning: these fi | igures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs153004: 53. Last September, did your parents make the following special arrangements at home?(4) Limit the time you spent on phone calls and internet

| Information [Type= c | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | | | |
|----------------------|------------------------|---|---------------------|-------------------------|-------|-------|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | | |
| 0 | Skip | | 100 | 5.5% | | |
| 1 | Yes | | 643 | | 35.2% | |
| 2 | No | | 929 | | | 50.9% |
| 3 | It has alway | ys been like this | 153 | 8.4% | | |
| 9 | Missing | | 1 | 0.1% | | |
| Warning: these fig | gures indicate the nun | aber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | | |

fs153005: 53. Last September, did your parents make the following special arrangements at home?(5) Limit the time you spent on watching TV

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | ng=*] | | |
|--|------------------------------|---|-------------------|-------------------------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label | | | Cases | Percentag | e |
| 0 | Skip | ip | | 5.5% | |
| 1 | Yes | | 508 | 27.8% | |
| 2 | No | | 1051 | | 57.6% |
| 3 | It has always been like this | | 165 | 9.0% | |
| 9 Missing 2 0.1% | | | | | |
| Warning: these fig | ures indicate the nun | aber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs153006: 53. Last September, did your parents make the following special arrangements at home?(6) Limit your leisure time

| Information[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | | |
|---|------------------------|---|-------------------|-------------------------|------------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value Label | | | Cases Percentage | | Percentage | |
| 0 | Skip | | 100 | 5.5% | | |
| 1 | Yes | | 531 | | 29.1% | |
| 2 | No | | 1010 | 55.3% | | 55.3% |
| 3 | It has alway | ys been like this | 184 | 184 10.1% | | |
| 9 Missing 1 0.1% | | | | | | |
| Warning: these fig | gures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs153007: 53. Last September, did your parents make the following special arrangements at home?(7) Regulate your daily routine

| Information[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | |
|---|--------------------------|---|-------------------|-------------------------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percent | age |
| 0 | Skip | kip | | 5.5% | |
| 1 | Yes | | 557 | 30 | .5% |
| 2 | No | | 960 | | 52.6% |
| 3 | It has alwa | ys been like this | 208 | 11.4% | |
| 9 Missing | | 1 | 0.1% | | |
| Warning: these f | figures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs153008: 53. Last September, did your parents make the following special arrangements at home?(8) Ask other family members to compromise for you

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | |
|---|--|---|--|--|-----------------------|----------------|--|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | | Percentage | | |
| 0 | Skip | | 100 | 5.5% | | | |
| l | Yes | | 206 | 11.3% | | | |
| 2 | No | | 1385 | | | 75.8% | |
| 3 | It has alwa | ays been like this | 134 | 7.3% | | | |
|) | Missing | | 1 | 0.1% | | | |
| Varning: these fi | gures indicate the nu | mber of cases found in the data file. They cannot be interpreted as su | ummary statistics of the | population of interest. | | | |
| fs154000 | : 54. Did you | ı help with house chores when you were | in 10th grade | and 11th grad | de? | | |
| nformation | | [Type= discrete] [Format=numeric] [Range= 0-9] | [Missing=*] | | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | | Percentage | | |
| 0 | Skip | | 99 | 5.4% | | | |
| 1 | Often | | 369 | | 20.2% | | |
| 2 | Sometime | S | 782 | | | 42.8% | |
| 3 | Seldom | | 521 | | 28.5% | 6 | |
| 4 | Never | | 54 | 3.0% | | | |
| 9 | Missing | | 1 | 0.1% | | | |
| Varning · those fi | , i i i i | | | | | | |
| | - | mber of cases found in the data file. They cannot be interpreted as su | | | | | |
| | - | mber of cases found in the data file. They cannot be interpreted as so a help with house chores when you were [Type= discrete] [Format=numeric] [Range= 0-9] | in 12th grade | | | | |
| # fs155000 | : 55. Did you | ı help with house chores when you were | in 12th grade | | | | |
| fs155000 | : 55. Did you | a help with house chores when you were [Type= discrete] [Format=numeric] [Range= 0-9] | in 12th grade | | Percentage | | |
| fs155000 nformation Statistics [NV Value | : 55. Did you w/w] | a help with house chores when you were [Type= discrete] [Format=numeric] [Range= 0-9] | in 12th grade | | Percentage | | |
| fs155000 nformation itatistics [NV Value | : 55. Did you W/W] Label | a help with house chores when you were [Type= discrete] [Format=numeric] [Range= 0-9] | in 12th grade [Missing=*] Cases | 5.4% | Percentage | | |
| fs155000 nformation itatistics [NV Value | : 55. Did you W/W] Label Skip | a help with house chores when you were [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] | in 12th grade [Missing=*] Cases 99 | 5.4% | | 34.4% | |
| fs155000 nformation tatistics [NV Value) 1 2 | Skip Often | a help with house chores when you were [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] | in 12th grade [Missing=*] Cases 99 226 | 5.4% | | | |
| fs155000 nformation itatistics [NV Value 0 1 2 3 | : 55. Did you W/W] Label Skip Often Sometime | a help with house chores when you were [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] | E in 12th grade [Missing=*] Cases 99 226 629 | 5.4% | | | |
| fs155000 nformation statistics [NV Value 0 1 2 3 4 | x 55. Did you W/W] Label Skip Often Sometime Seldom Never | a help with house chores when you were [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] | in 12th grade [Missing=*] Cases 99 226 629 698 | ? 5.4% | | | |
| <pre># fs155000 information Statistics [NV Value 0 1 2 3 4 5</pre> | x 55. Did you W/W] Label Skip Often Sometime Seldom Never | a help with house chores when you were [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] s | e in 12th grade [Missing=*] Cases 99 226 629 698 114 | ? 5.4% 1 6.2% | | 34.4% 38.2% | |
| t fs155000 nformation Statistics [NV Value 0 1 2 3 4 5 9 | x 55. Did you W/W Label Skip Often Sometime Seldom Never Not currer Missing | a help with house chores when you were [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] s | in 12th grade [Missing=*] [Missing=*] Cases 99 226 629 698 114 59 1 | ? 5.4% 6.2% 3.2% 0.1% | | | |
| t fs155000 information Statistics [NV Value 0 1 2 3 4 5 9 Varning: these fi | Seldom Never Not currer Missing Support Sup | a help with house chores when you were [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] s http://withub.com/state/st | e in 12th grade [Missing=*] Cases 99 226 629 629 698 114 59 1 ummary statistics of the | ? 5.4% 1 6.2% 3.2% 0.1% population of interest. | 2.4% | | |
| <pre># fs155000 Information Statistics [NV Value 0 1 2 3 4 5 9 Varning: these fi </pre> | Skip Skip Skip Often Seldom Seldom Never Not currer Missing gures indicate the nu Selst | a help with house chores when you were [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] s ntly in 12th grade mber of cases found in the data file. They cannot be interpreted as some of the set of the | in 12th grade [Missing=*] [Missing=*] Cases 99 226 629 698 114 59 1 ummary statistics of the urses in your s | ? 5.4% 1 6.2% 3.2% 0.1% population of interest. | 2.4% | | |
| fs155000 nformation Statistics [NV Value 0 1 2 3 4 5 9 Varning: these fi fs156000 nformation | : 55. Did you W/W] Label Skip Often Sometime Seldom Never Not currer Missing gures indicate the nu : 56. Have yo | a help with house chores when you were [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] s htly in 12th grade mber of cases found in the data file. They cannot be interpreted as st ou participated in evening self-study court | in 12th grade [Missing=*] [Missing=*] Cases 99 226 629 698 114 59 1 ummary statistics of the urses in your s | ? 5.4% 1 6.2% 3.2% 0.1% population of interest. | 2.4% | | |
| t fs155000 nformation Statistics [NV Value 0 1 2 3 4 5 9 Varning: these fit t fs156000 nformation Statistics [NV | : 55. Did you W/W] Label Skip Often Sometime Seldom Never Not currer Missing gures indicate the nu : 56. Have yo | a help with house chores when you were [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] s ntly in 12th grade mber of cases found in the data file. They cannot be interpreted as su ou participated in evening self-study cou [Type= discrete] [Format=numeric] [Range= 0-9] | in 12th grade [Missing=*] [Missing=*] Cases 99 226 629 698 114 59 1 ummary statistics of the urses in your s | ? 5.4% 1 6.2% 3.2% 0.1% population of interest. | 2.4% | | |
| fs155000 nformation Statistics [NV Value 0 1 2 3 4 5 9 Varning: these fi fs156000 nformation Statistics [NV Value | : 55. Did you W/W] Label Skip Often Sometime Seldom Never Not currer Missing gures indicate the nu : 56. Have yo W/W] | a help with house chores when you were [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] s ntly in 12th grade mber of cases found in the data file. They cannot be interpreted as su ou participated in evening self-study cou [Type= discrete] [Format=numeric] [Range= 0-9] | in 12th grade [Missing=*] [Missing=*] Q9 226 629 698 114 59 1 ummary statistics of the urses in your s [Missing=*] | ? 5.4% 1 6.2% 3.2% 0.1% population of interest. | 2.4% st September? | | |
| # fs155000 information Statistics [NV Value 0 1 2 3 4 5 9 Warning: these fill information Statistics [NV Value 0 Statistics [NV Value 0 | Solution <td>a help with house chores when you were [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] s ntly in 12th grade mber of cases found in the data file. They cannot be interpreted as su ou participated in evening self-study cou [Type= discrete] [Format=numeric] [Range= 0-9]</td> <td>in 12th grade [Missing=*] [Missing=*] Cases 99 226 629 698 114 59 1 ummary statistics of the Inses in your s [Missing=*]</td> <td>? 5.4% 1 6.2% 3.2% 0.1% population of interest. chool since las</td> <td>2.4% st September?</td> <td></td> | a help with house chores when you were [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] s ntly in 12th grade mber of cases found in the data file. They cannot be interpreted as su ou participated in evening self-study cou [Type= discrete] [Format=numeric] [Range= 0-9] | in 12th grade [Missing=*] [Missing=*] Cases 99 226 629 698 114 59 1 ummary statistics of the Inses in your s [Missing=*] | ? 5.4% 1 6.2% 3.2% 0.1% population of interest. chool since las | 2.4% st September? | | |
| t fs155000 information Statistics [NV Value 0 1 2 3 4 5 9 Varning: these fi t fs156000 information Statistics [NV Value 0 1 1 | Skip W/W] Label Skip Often Sometime Seldom Never Not currer Missing gures indicate the nut Soft Have ye W/W] Label Skip | a help with house chores when you were [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] s ntly in 12th grade mber of cases found in the data file. They cannot be interpreted as su ou participated in evening self-study cou [Type= discrete] [Format=numeric] [Range= 0-9] | in 12th grades [Missing=*] Cases 99 226 629 6098 114 6098 114 59 1 ummary statistics of the urses in your s [Missing=*] Cases 99 | ? 5.4% 1 6.2% 3.2% 0.1% population of interest. chool since las | 2.4% st September? | 38.2% | |
| # fs155000 Information Statistics [NV Value 0 1 2 3 4 5 9 Varning: these fit # fs156000 | Skip KV/W] Label KV/W] | a help with house chores when you were [Type= discrete] [Format=numeric] [Range= 0-9] [Valid=1826 /-] [Invalid=0 /-] s ntly in 12th grade mber of cases found in the data file. They cannot be interpreted as su ou participated in evening self-study cou [Type= discrete] [Format=numeric] [Range= 0-9] | in 12th grade [Missing=*] Cases 99 226 629 629 629 638 114 59 1 ummary statistics of the urses in your s [Missing=*] Cases 99 760 | ? 5.4% 1 6.2% 3.2% 0.1% population of interest. chool since las | 2.4% st September? | 38.2% | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

| Information | | [Type= discrete] [Format=numeric] [R | ange=0-9] [Missing=*] | | |
|---|----------------------------|--|---|-------------------------------------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | - | Cases | Percentage | |
| 0 | Skip | | 0 | | |
| 1 | Yes | | 78 | 4.3% | |
| 2 | No | | 1748 | | 95.7% |
| 9 | Missing | | 0 | | |
| Warning: these fi | gures indicate the n | umber of cases found in the data file. They cannot be i | nterpreted as summary statistics of the | population of interest. | |
| # fs157002 | : 57. Have y | ou attended tutoring class since | last September?(2) Af | ter school tutoring | |
| Information | | [Type= discrete] [Format=numeric] [R | ange= 0-9] [Missing=*] | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 0 | | |
| 1 | Yes | | 685 | 37.5% | |
| 2 | No | | 1141 | | 62.5% |
| 9 | Missing | | 0 | | |
| Warning: these fi | gures indicate the n | umber of cases found in the data file. They cannot be i | nterpreted as summary statistics of the | population of interest. | |
| # fs157003 | : 57. Have y | ou attended tutoring class since | a last September?(3) No | (proceed to Page 8 Section 2) | |
| Information | | [Type= discrete] [Format=numeric] [R | ange= 0-9] [Missing=*] | | |
| Statistics [N | W/W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 0 | | |
| 1 | Yes | | 1082 | | 59.3% |
| 2 | No | | 744 | 40.7% | |
| 9 | Missing | | 0 | | |
| Warning: these fi | gures indicate the n | umber of cases found in the data file. They cannot be i | nterpreted as summary statistics of the | population of interest. | |
| | : 57. Have y l) Mathema | 0 | last September?For w | hat subject(s)? (multiple selection | ons |
| Information | () 1 /10/10/10 | [Type= discrete] [Format=numeric] [R | ange= 0-91 [Missing=*] | | |
| Statistics [N | W/W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | <u> </u> | Cases | Percentage | |
| 0 | Skip | | 1082 | | 59.3% |
| 1 | Yes | | 616 | 33.7% | |
| 2 | No | | 127 | 7.0% | |
| 9 | Missing | | 1 | 0.1% | |
| | - | umber of cases found in the data file. They cannot be i | | | |
| Warning: these fi | - | ou attended tutoring class since | last September?For w | hat subject(s)? (multiple selection | ons |
| # fs157a02 | 2) English | 1 | ana 0.01 DAiasina *1 | | |
| # fs157a02 possible)(2 | | [Type= discrete] [Format=numeric] [R | ange= 0-9] [Missing=*] | | |
| # fs157a02 possible)(2 Information | | [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] | ange= 0-9] [Missing=*] | | |
| # fs157a02 possible)(2 Information | | | Cases | Percentage | |
| # fs157a02 possible)(2 Information Statistics [N | W/ W] | | | Percentage | 59.3% |

fs157a02: 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(2) English

| Value | Label | Cases | Percentage |
|------------------------|--|-------------------|-------------------------|
| 2 | No | 281 | 15.4% |
| 9 | Missing | 1 | 0.1% |
| Warning: these figures | indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |

fs157a03: 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(3) Chinese

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | | ng=*] | | |
|--|----------------------|---|-------------------|-------------------------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 1082 | 5 | 59.3% |
| 1 | Yes | | 354 | 19.4% | |
| 2 | No | No | | 21.3% | |
| 9 | 9 Missing | | | 0.1% | |
| Warning: these figur | res indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs157a04: 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(4) Physics

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing | | | ng=*] | | | |
|---|-----------------------|---|-------------------|-------------------------|------------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1082 | | | 59.3% |
| 1 | Yes | | 168 | 9.2% | | |
| 2 | No | No | | | 31.5% | |
| 9 | 9 Missing | | 1 | 0.1% | | |
| Warning: these figu | ures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs157a05: 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(5) Chemistry

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | |
|--|--|---|-------------------|-------------------------|-------|
| Statistics [N | ttics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 1082 | | 59.3% |
| 1 | Yes | 7es | | 6.7% | |
| 2 | No | No | | 34.0% | |
| 9 | Missing | | | 0.1% | |
| Warning: these fi | igures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs157a06: 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(6) Biology

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | | ng=*] | |
|--|---------|-------------|-------|------------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage |
| 0 | Skip | | 1082 | 59.3% |
| 1 | Yes | <i>i</i> es | | 0.9% |
| 2 | No | | 727 | 39.8% |
| 9 | Missing | | 1 | 0.1% |

fs157a06: 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(6) Biology

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs157a07: 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(7) Geography

| Information | tion [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|---|---|---|---------------------|-------------------------|--|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 1082 | 59.3% | |
| 1 | Yes | Yes | | 5.0% | |
| 2 | No | No | | 35.7% | |
| 9 | 9 Missing | | | 0.1% | |
| Warning: these fig | ures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | |

fs157a08: 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible) (8) History

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | | ng=*] | |
|--|----------------------|---|-------------------|---------------------------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage |
| 0 | Skip | | 1082 | 59.3% |
| 1 | Yes | Yes | | 4.9% |
| 2 | No | No | | 35.8% |
| 9 Missing | | 1 | 0.1% | |
| Warning: these figur | res indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | e population of interest. |

fs157a09: 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(9) Professional courses in technical school/vocational school

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | | |
|--|----------------------|---|-------------------|-------------------------|--|--|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | | |
| 0 | Skip | | 1082 | 59.3% | | |
| 1 | Yes | | 149 | 8.2% | | |
| 2 | No | | 594 | 32.5% | | |
| 9 | Missing | Missing | | 0.1% | | |
| Warning: these figur | res indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs157a10: 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(10) Technical courses (like music or arts)

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|--------------------|------------------------|---|-------------------|---------------------------|--|--|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | Label Cases Percent | | | | |
| 0 | Skip | | 1082 | 59.3% | | |
| 1 | Yes | | 12 | 0.7% | | |
| 2 | No | | 731 | 40.0% | | |
| 9 | Missing | | 1 | 0.1% | | |
| Warning: these fig | gures indicate the nun | aber of cases found in the data file. They cannot be interpreted as summary | statistics of the | e population of interest. | | |

fs157a11: 57. Have you attended tutoring class since last September?For what subject(s)? (multiple selections possible)(11) Other (like computer)

| possible)(11 | 1) Other (lik | te computer) | | | | |
|---------------------|-----------------------|--|--------------------------------|----------------------|-----------------------|-------|
| Information | | [Type= discrete] [Format=numeric] [Range= 0 | 0-9] [Missing=*] | | | |
| Statistics [NW | // W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1082 | | | 59.3% |
| 1 | Yes | | 13 | 0.7% | | |
| 2 | No | | 730 | | 40.0% | |
| 9 | Missing | | 1 | 0.1% | | |
| Warning: these fig | ures indicate the num | nber of cases found in the data file. They cannot be interpreted | d as summary statistics of the | population of intere | st. | |
| # fs157b01: | 57b. What i | is the purpose for attending tutoring | g? (select one) | | | |
| Information | | [Type= discrete] [Format=numeric] [Range= 0 | 0-9] [Missing=*] | | | |
| Statistics [NW | // W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1082 | | | 59.3% |
| 1 | Furthering | education (for university) | 716 | | 39.2% | |
| 2 | Getting a jo | bb | 0 | | | |
| 3 | Taking the | examination to obtain a certificate | 6 | 0.3% | | |
| 4 | Other, plea | se specify | 22 | 1.2% | | |
| 9 | Missing | | 0 | | | |
| Warning: these figu | ures indicate the nur | nber of cases found in the data file. They cannot be interpreted | d as summary statistics of the | population of intere | est. | |
| # fs158000: | 58.How mu | ch is your total tuition fee for tutori | ng last semester? |) | | |
| Information | | [Type= continuous] [Format=numeric] [Range | e= 0-99999] [Missing= | =*] | | |
| Statistics [NW | // W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1082 | | | 94.9% |
| 99995 | 0 dollars | | 10 | 0.9% | | |
| 99996 | 100000 or : | more | 7 | 0.6% | | |
| 99997 | Don't know | 1 | 40 | 3.5% | | |
| 99999 | Missing | | 1 | 0.1% | | |
| | | nber of cases found in the data file. They cannot be interpreted | | | | |
| # fs159000: | 59.How ma | ny hours do you spend on attending | after-school tuto | oring per we | ek? | |
| Information | | [Type= continuous] [Format=numeric] [Range | e= 0-99] [Missing=*] | | | |
| Statistics [NW | // W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1082 | | | 95.9% |
| 95 | 0 hour | | 40 | 3.5% | | |
| 97 | Don't know | 1 | 4 | 0.4% | | |
| 99 | Missing | | 2 | 0.2% | | |
| | | nber of cases found in the data file. They cannot be interpreted | | | | |
| # fc160000. | (What is | the number of the most tutoring sch | ools vou simultai | neously atter | nd since last Septemb | er? |
| | ou. w nat is | the number of the most tutoring sen | soois you simula | JJ | | |
| Information | ou. what is | [Type= discrete] [Format=numeric] [Range= 0 | - | | F | |

| # fs160000: 60.What is the number of the most tutoring schools you simultaneously attend since last September? | | | | | | |
|--|---|---|-------------------------|------------|-------|--|
| Value | Label | Cases | | Percentage | | |
| 0 | Skip | 1106 | | 6 | 60.6% | |
| 1 | | 489 | 2 | 26.8% | | |
| 2 | | 145 | 7.9% | | | |
| 3 | | 56 | 3.1% | | | |
| 4 | | 21 | 1.2% | | | |
| 5 | | 6 | 0.3% | | | |
| 8 | | 1 | 0.1% | | | |
| 9 | Missing | 2 | 0.1% | | | |
| Warning: these f | igures indicate the number of cases found in the data | file. They cannot be interpreted as summary statistics of the p | population of interest. | | | |

fs160001: 60.What is the number of the most tutoring schools you simultaneously attend since last September? Tutoring schools

| Information | | [Type= discrete] [Format=numeric] [Range= 0-99] [Mis | sing=*] | | | | | |
|--------------------|------------------------|---|--------------------------------|-------------------------|--|--|--|--|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | | | | |
| 0 | Skip | | 1082 | 59.3% | | | | |
| 1 | | | 489 | 26.8% | | | | |
| 2 | | | 145 | 7.9% | | | | |
| 3 | | | 56 | 3.1% | | | | |
| 4 | | | 21 | 1.2% | | | | |
| 5 | | | 6 | 0.3% | | | | |
| 8 | | | 1 | 0.1% | | | | |
| 96 | 0 | | 24 | 1.3% | | | | |
| 99 | Missing | | 2 | 0.1% | | | | |
| Warning: these fi | gures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | | | |

#fs161000: 61 Do you think tutoring works for improving grades?

| | # fs161000: 61 | # fs161000: 61. Do you think tutoring works for improving grades? | | | | | | | |
|--|----------------|---|--------------------------------|-------|------|------------|-------|--|--|
| Information [Type= discrete] [Format=numeric] [Range= 0-9] | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | | | | | |
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| | Value | Label | | Cases | | Percentage | | | |
| | 0 | Skip | | 1082 | | | 59.3% | | |
| | 1 | Significant | ly workable | 89 | 4.9% | | | | |
| | 2 | Somewhat | workable | 562 | | 30.8% | | | |
| | 3 | Not workal | ble as expected | 88 | 4.8% | | | | |
| | 4 | Not workal | ble at all | 5 | 0.3% | | | | |
| | 9 | Missing | | 0 | | | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs162000: 62. What is the main purpose of tutoring? (select one)

| Information [T | | [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*] | | |
|--------------------|-------|---|------------|--|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | |
| Value | Label | Cases | Percentage | |

| value | Label | Cases | rercentage |
|-------|-------------------------|-------|------------|
| 0 | Skip | 1082 | 59.3% |
| 1 | Previewing before class | 16 | 0.9% |
| 2 | Reviewing after class | 177 | 9.7% |
| 3 | Explaining concepts | 271 | 14.8% |

fs162000: 62. What is the main purpose of tutoring? (select one)

| Value | Label | Cases | Percentage |
|-------|--|-------|------------|
| 4 | Helping memorization | 60 | 3.3% |
| 5 | Enhancing confidence in learning ability | 41 | 2.2% |
| 6 | Improving scores | 98 | 5.4% |
| 7 | Adding to professional ability | 35 | 1.9% |
| 8 | Making friends | 3 | 0.2% |
| 9 | Nothing | 9 | 0.5% |
| 10 | Other, please specify | 14 | 0.8% |
| 99 | Missing | 20 | 1.1% |

fs163001: 63. Compared with teachers at school, how much do you agree with the following statements regarding teachers at tutoring school? (1) Teaching harder

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Miss | ing=*] | | |
|---|-------------|--|-----------|-------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label | | | Cases Per | | |
| 0 | Skip | Skip | | | 59.3% |
| 1 | Strongly ag | gree | 126 | 6.9% | |
| 2 | Agree | | 267 | 14.6% | |
| 3 | About the s | same | 328 | 18.0% | |
| 4 | Disagree | | 21 | 1.2% | |
| 5 | Strongly di | sagree | 1 | 0.1% | |
| 9 | Missing | | 0 | | |
| 9 | Missing | sagree nber of cases found in the data file. They cannot be interpreted as summar | | | |

fs163002: 63. Compared with teachers at school, how much do you agree with the following statements regarding teachers at tutoring school? (2) More interesting during lectures

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | |
|---|-------------|---|-----------------|-------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label | | | Cases Percentag | | |
| 0 | Skip | Skip | | | 59.3% |
| 1 | Strongly ag | Strongly agree | | 9.6% | |
| 2 | Agree | Agree | | 19.4% | |
| 3 | About the s | ame | 193 | 10.6% | |
| 4 | Disagree | | 19 | 1.0% | |
| 5 | Strongly di | Strongly disagree | | 0.1% | |
| 9 | Missing | | 0 | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs163003: 63. Compared with teachers at school, how much do you agree with the following statements regarding teachers at tutoring school? (3) Teaching in a more systematic way; it is easier to be understood

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | | ng=*] | | |
|--|-------------|----------------|-------|------------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | škip | | | 59.3% |
| 1 | Strongly ag | Strongly agree | | 11.6% | |
| 2 | Agree | Agree | | 19.9% | |

fs163003: 63. Compared with teachers at school, how much do you agree with the following statements regarding teachers at tutoring school? (3) Teaching in a more systematic way; it is easier to be understood

| Value | Label | Cases | Percentage |
|-----------------------|--|-------------------|-------------------------|
| 3 | About the same | 155 | 8.5% |
| 4 | Disagree | 12 | 0.7% |
| 5 | Strongly disagree | 0 | |
| 9 | Missing | 0 | |
| Warning: these figure | s indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |

fs163004: 63. Compared with teachers at school, how much do you agree with the following statements regarding teachers at tutoring school? (4) Outlining in a more organized way

| Information | Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=* | | ng=*] | | |
|-------------------|---|---|-------------------|-------------------------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 1083 | | 59.3% |
| 1 | Strongly ag | iree | 223 | 12.2% | |
| 2 | Agree | | 372 | 20.4% | |
| 3 | About the s | same | 140 | 7.7% | |
| 4 | Disagree | | 8 | 0.4% | |
| 5 | Strongly di | sagree | 0 | | |
| 9 | Missing | | 0 | | |
| Warning: these fi | igures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs163005: 63. Compared with teachers at school, how much do you agree with the following statements regarding teachers at tutoring school? (5) Better at predicting exam questions

| Information | L | Fype= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|------------------|--------------------------|---|----------------------|-------------------------|-------|--|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | | |
| 0 | Skip | | 1083 | | 59.3% | |
| 1 | Strongly ag | gree | 133 | 7.3% | | |
| 2 | Agree | | 313 | 17.1% | | |
| 3 | About the s | ame | 240 | 13.1% | | |
| 4 | Disagree | | 46 | 2.5% | | |
| 5 | Strongly di | sagree | 11 | 0.6% | | |
| 9 | Missing | | 0 | | | |
| Warning: these f | figures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summa | ry statistics of the | population of interest. | | |

fs201000: 1. Where do you currently live?

| Information | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] |
|-------------------|--|
| Statistics [NW/W] | [Valid=1826 /-] [Invalid=0 /-] |
| | |

| Value | Label | Cases | Percentage |
|-----------------------|---|-------------------|-------------------------|
| 1 | Home | 1710 | 93.6% |
| 2 | In relative's house | 23 | 1.3% |
| 3 | In a friend's house, or classmate's house | 11 | 0.6% |
| 4 | On campus | 52 | 2.8% |
| 5 | In my own apartment away from home | 20 | 1.1% |
| 6 | Other, please specify | 10 | 0.5% |
| 9 | Missing | 0 | |
| Warning: these figure | es indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |

| Information | | [Type= discrete] [Format=numeric] [] | Range= 1-9] [Missing=*] | | |
|------------------|-----------------------|--|---|------------------------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Yes | | 1541 | | 84.4% |
| 2 | No | | 285 | 15.6% | |
|) | Missing | | 0 | | |
| arning: these f | igures indicate the n | number of cases found in the data file. They cannot be | e interpreted as summary statistics of the po | opulation of interest. | |
| fs202002 | : 2. Who do | you live with? (multiple select | ions possible)(2) Mother | | |
| nformation | | [Type= discrete] [Format=numeric] [] | Range= 1-9] [Missing=*] | | |
| tatistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Yes | | 1638 | | 89.7% |
| 2 | No | | 188 | 10.3% | |
|) | Missing | | 0 | | |
| arning: these f | U | number of cases found in the data file. They cannot be | e interpreted as summary statistics of the po | opulation of interest. | |
| fs202003 | : 2. Who d | you live with? (multiple selection | ons possible)(3) Grandfat | her (paternal) | |
| nformation | | [Type= discrete] [Format=numeric] [] | Range= 1-9] [Missing=*] | | |
| tatistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| l | Yes | | 155 | 8.5% | |
| 2 | No | | 1671 | | 91.5% |
|) | Missing | | 0 | | |
| Varning: these f | igures indicate the n | number of cases found in the data file. They cannot be | e interpreted as summary statistics of the po | opulation of interest. | |
| fs202004 | : 2. Who do | you live with? (multiple select | ions possible)(4) Grandm | other (paternal) | |
| nformation | | [Type= discrete] [Format=numeric] [I | Range= 1-9] [Missing=*] | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| l | Yes | | 297 | 16.3% | |
| 2 | No | | 1529 | | 83.7% |
| 9 | Missing | | 0 | | |
| arning: these f | igures indicate the n | number of cases found in the data file. They cannot be | e interpreted as summary statistics of the po | opulation of interest. | |
| fs202005 | : 2. Who do | you live with? (multiple select | ions possible)(5) Grandfa | ther (maternal) | |
| nformation | | [Type= discrete] [Format=numeric] [I | Range= 1-9] [Missing=*] | | |
| statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Yes | | 26 | 1.4% | |
| 2 | No | | 1800 | | 98.6% |
|) | Missing | | 0 | | |
| | - | number of cases found in the data file. They cannot be | | - · · | |
| fs202006 | : 2. Who do | you live with? (multiple select | ions possible)(6) Grandm | other (maternal) | |
| | | | | | |
| nformation | | [Type= discrete] [Format=numeric] [] | Range= 1-9] [Missing=*] | | |

| Value | Label | | Cases | | Percentage | |
|---|--|--|---|-----------------------|------------------|-------------------------|
| 1 | Yes | | 55 | 3.0% | | |
| 2 | No | | 1771 | - | | 97.0% |
| 9 | Missing | | 0 | | | |
| Warning: these f | igures indicate the n | mber of cases found in the data file. They cannot be interpreted as | summary statistics of the | population of intere | t. | |
| # fs202007 | 2: 2. Who do | you live with? (multiple selections poss | ible)(7) Unmar | ried brothe | t | |
| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] |] [Missing=*] | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 1 | Yes | | 944 | | | 51.7% |
| 2 | No | | 882 | | | 48.3% |
| 9 | Missing | | 0 | | | |
| Warning: these f | igures indicate the n | mber of cases found in the data file. They cannot be interpreted as | summary statistics of the | population of intere | t. | |
| # fs202008 | 8: 2. Who do | you live with? (multiple selections poss | ible)(8) Marrie | d brother | | |
| Information | | [Type= discrete] [Format=numeric] [Range= 1-9 |] [Missing=*] | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 1 | Yes | | 12 | 0.7% | | |
| 2 | No | | 1814 | | | 99.3% |
| 9 | Missing | | 0 | | | |
| Warning: these f | igures indicate the n | mber of cases found in the data file. They cannot be interpreted as | summary statistics of the | population of interes | t. | |
| # fs202009 | : 2. Who do | you live with? (multiple selections poss | ible)(9) Unmar | ried sister | | |
| | | | | | | |
| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] |] [Missing=*] | | | |
| Information | | |] [Missing=*] | | | |
| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] |] [Missing=*] Cases | | Percentage | |
| Information Statistics [N | W/ W] | [Type= discrete] [Format=numeric] [Range= 1-9] | • | _ | Percentage | 46.2% |
| Information Statistics [N | W/W] Label | [Type= discrete] [Format=numeric] [Range= 1-9] | Cases | | Percentage | |
| Information Statistics [N Value 1 | W/W] Label Yes | [Type= discrete] [Format=numeric] [Range= 1-9] | Cases 844 | | Percentage | |
| Information Statistics [N Value 1 2 9 | W/W Label Yes No Missing | [Type= discrete] [Format=numeric] [Range= 1-9] | Cases 844 982 0 | population of interes | | |
| Information Statistics [N Value 1 2 9 Warning: these f | W/W] Label Yes No Missing | [Type= discrete] [Format=numeric] [Range= 1-9 [Valid=1826 /-] [Invalid=0 /-] | Cases 844 982 0 summary statistics of the | | | |
| Information Statistics [N Value 1 2 9 Warning: these f # fs202010 | W/W] Label Yes No Missing igures indicate the m D: 2. Who do | [Type= discrete] [Format=numeric] [Range= 1-9] [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be interpreted as | Cases 844 982 0 summary statistics of the ible)(10) Marri | | | |
| Information Statistics [N Value 1 2 9 Warning: these f # fs202010 Information | W/W] Label Yes No Missing igures indicate the mo 2: 2. Who do | [Type= discrete] [Format=numeric] [Range= 1-9 [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be interpreted as you live with? (multiple selections poss | Cases 844 982 0 summary statistics of the ible)(10) Marri | | | |
| Information Statistics [N Value 1 2 9 Warning: these f # fs202010 Information | W/W] Label Yes No Missing igures indicate the mo 2: 2. Who do | [Type= discrete] [Format=numeric] [Range= 1-9. [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be interpreted as you live with? (multiple selections poss [Type= discrete] [Format=numeric] [Range= 1-9. | Cases 844 982 0 summary statistics of the ible)(10) Marri | | | |
| Information Statistics [N Value 1 2 9 Warning: these f # fs202010 Information Statistics [N | W/W] Label Yes No Missing igures indicate the nu C: 2. Who do | [Type= discrete] [Format=numeric] [Range= 1-9. [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be interpreted as you live with? (multiple selections poss [Type= discrete] [Format=numeric] [Range= 1-9. | Cases Cases 844 982 0 summary statistics of the ible)(10) Marri [Missing=*] | | <i>i</i> . | |
| Information Statistics [N Value 1 2 9 Warning: these f # fs202010 Information Statistics [N Value | W/W] Label Yes No Missing igures indicate the m D: 2. Who do W/W] Label | [Type= discrete] [Format=numeric] [Range= 1-9. [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be interpreted as you live with? (multiple selections poss [Type= discrete] [Format=numeric] [Range= 1-9. | Cases Cases 844 982 0 summary statistics of the ible)(10) Marrie [Missing=*] | ed sister | <i>i</i> . | 53.8% |
| Information Statistics [N Value 1 2 9 Warning: these f # fs202010 Information Statistics [N Value 1 | W/W] Label Yes No Missing igures indicate the mi 2: 2. Who do W/W] Label Yes | [Type= discrete] [Format=numeric] [Range= 1-9. [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be interpreted as you live with? (multiple selections poss [Type= discrete] [Format=numeric] [Range= 1-9. | Cases Cases 844 982 0 summary statistics of the ible)(10) Marrie [Missing=*] | ed sister | <i>i</i> . | 53.8% |
| Information Statistics [N Value 1 2 9 Warning: these f # fs202010 Information Statistics [N Value 1 2 9 | W/WJ Label Yes No Missing igures indicate the nu D: 2. Who do C W/W Label Yes No No Missing | [Type= discrete] [Format=numeric] [Range= 1-9. [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be interpreted as you live with? (multiple selections poss [Type= discrete] [Format=numeric] [Range= 1-9. | Cases 844 982 0 summary statistics of the ible)(10) Marrie] [Missing=*] Cases 9 1817 0 | 0.5% | d. Percentage | 53.8% |
| Information Statistics [N Value 1 2 9 Warning: these f # fs202010 Information Statistics [N Value 1 2 9 Warning: these f | W/W] Label Yes No Missing igures indicate the m D: 2. Who do W/W] U V/W U U V/W V U U U U U U U U U U U U U U U U U U | [Type= discrete] [Format=numeric] [Range= 1-9. [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be interpreted as you live with? (multiple selections poss [Type= discrete] [Format=numeric] [Range= 1-9. [Valid=1826 /-] [Invalid=0 /-] | Cases 844 982 0 summary statistics of the ible)(10) Marrie [Missing=*] Cases 9 1817 0 summary statistics of the | 0.5% | ". Percentage | 53.8% |
| Information Statistics [N Value 1 2 9 Warning: these f # fs202010 Information Statistics [N Value 1 2 9 Warning: these f # fs202011 | W/WJ Label Yes No Missing igures indicate the mi D: 2. Who do W/WJ W/WJ Kabel Yes No Missing igures indicate the mi 1: 2. Who do | [Type= discrete] [Format=numeric] [Range= 1-9. [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be interpreted as you live with? (multiple selections poss [Type= discrete] [Format=numeric] [Range= 1-9. [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be interpreted as | Cases 844 982 0 summary statistics of the ible)(10) Marrie][Missing=*] Cases 9 1817 0 summary statistics of the ible)(11) Unma | 0.5% | ". Percentage | 53.8% |
| Information Statistics [N Value 1 2 9 Warning: these f # fs202010 Information Statistics [N Value 1 2 9 Warning: these f # fs202011 Information | W/ W] Label Yes No Missing igures indicate the nu D: 2. Who do U U W/ W Label Yes No No Missing igures indicate the nu Label A | [Type= discrete] [Format=numeric] [Range= 1-9. [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be interpreted as you live with? (multiple selections poss [Type= discrete] [Format=numeric] [Range= 1-9. [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be interpreted as you live with? (multiple selections poss) mber of cases found in the data file. They cannot be interpreted as you live with? (multiple selections poss) | Cases 844 982 0 summary statistics of the ible)(10) Marrie][Missing=*] Cases 9 1817 0 summary statistics of the ible)(11) Unma | 0.5% | ". Percentage | 53.8% |
| Information Statistics [N Value 1 2 9 Warning: these f # fs202010 Information Statistics [N Value 1 2 9 Warning: these f | W/ W] Label Yes No Missing igures indicate the nu D: 2. Who do U U W/ W Label Yes No No Missing igures indicate the nu Label A | [Type= discrete] [Format=numeric] [Range= 1-9] [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be interpreted as you live with? (multiple selections poss [Type= discrete] [Format=numeric] [Range= 1-9] [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be interpreted as you live with? (multiple selections poss [Type= discrete] [Format=numeric] [Range= 1-9] [Type= discrete] [Format=numeric] [Range= 1-9] | Cases 844 982 0 summary statistics of the ible)(10) Marrie][Missing=*] Cases 9 1817 0 summary statistics of the ible)(11) Unma | 0.5% | ". Percentage | 46.2% 53.8% 99.5% |

| Value | Label | | Cases | | Percentage | |
|--|--|--|---|--|--|--------|
| 2 | No | | 1798 | | | 98.5% |
| 9 | Missing | | 0 | _ | | 2010 / |
| | • | umber of cases found in the data file. They cannot be inter | | e population of inter | est. | |
| # fs202012: | : 2. Who do | you live with? (multiple selection | s possible)(12) Marr | ied uncle (p | aternal) and his wiv | ves |
| Information | | [Type= discrete] [Format=numeric] [Rang | ge= 1-9] [Missing=*] | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 1 | Yes | | 46 | 2.5% | | |
| 2 | No | | 1780 | | | 97.5% |
| 9 | Missing | | 0 | | | |
| <u></u> | e | umber of cases found in the data file. They cannot be inter | | e population of inter | est. | |
| # fs202013: | : 2. Who do | you live with? (multiple selection | s possible)(13) Unm | arried aunti | e (paternal) | |
| Information | | [Type= discrete] [Format=numeric] [Rang | ge= 1-9] [Missing=*] | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 1 | Yes | | 17 | 0.9% | | |
| 2 | No | | 1809 | | | 99.1% |
| | | | | | | |
| 9 | Missing | | 0 | | | |
| · | Missing gures indicate the n | umber of cases found in the data file. They cannot be inter | | e population of inter | est. | |
| Warning: these fig | gures indicate the n | | rpreted as summary statistics of the | | | usband |
| Warning: these fig # fs202014: | gures indicate the n | umber of cases found in the data file. They cannot be inter you live with? (multiple selections [Type= discrete] [Format=numeric] [Rang | preted as summary statistics of the s possible)(14) Marr | | | usband |
| Warning: these fig # fs202014: Information | gures indicate the n | you live with? (multiple selection | preted as summary statistics of the s possible)(14) Marr | | | usband |
| Warning: these fig # fs202014: Information | gures indicate the n | you live with? (multiple selection [Type= discrete] [Format=numeric] [Range | preted as summary statistics of the s possible)(14) Marr | | | usband |
| Warning: these fig # fs202014: Information Statistics [NW | gures indicate the n : 2. Who do N/W] | you live with? (multiple selection [Type= discrete] [Format=numeric] [Range | preted as summary statistics of the s possible)(14) Marr ge= 1-9] [Missing=*] | | paternal) and her h | usband |
| Warning: these fig # fs202014: Information Statistics [NW Value 1 | gures indicate the n : 2. Who do W/W] Label | you live with? (multiple selection [Type= discrete] [Format=numeric] [Range | preted as summary statistics of the s possible)(14) Marr ge= 1-9] [Missing=*] Cases | ied auntie (j | paternal) and her h | |
| Warning: these fig # fs202014: Information Statistics [NW Value 1 | wres indicate the n 2. Who do <i>V/W</i>] Label Yes No | you live with? (multiple selection [Type= discrete] [Format=numeric] [Range | preted as summary statistics of the s possible)(14) Marr ge= 1-9] [Missing=*] Cases 13 | ied auntie (j | paternal) and her h | |
| Warning: these fig # fs202014: Information Statistics [NW Value 1 2 9 | gures indicate the n : 2. Who do W/W] Label Yes No Missing | you live with? (multiple selection [Type= discrete] [Format=numeric] [Range | preted as summary statistics of the s possible)(14) Marr ge= 1-9] [Missing=*] Cases 13 1813 0 | ied auntie () | paternal) and her hi Percentage | |
| Warning: these fig # fs202014: Information Statistics [NW Value 1 2 9 Warning: these fig | <pre>gures indicate the n : 2. Who do V/W] Label Yes No Missing gures indicate the n</pre> | you live with? (multiple selection [Type= discrete] [Format=numeric] [Rang [Valid=1826 /-] [Invalid=0 /-] | preted as summary statistics of the s possible)(14) Marr ge= 1-9] [Missing=*] Cases 13 1813 0 preted as summary statistics of the | ied auntie () 0.7% | paternal) and her hu Percentage | |
| Warning: these fig # fs202014: Information Statistics [NW Value 1 2 9 Warning: these fig # fs202015: | <pre>gures indicate the n : 2. Who do V/W] Label Yes No Missing gures indicate the n</pre> | you live with? (multiple selection: [Type= discrete] [Format=numeric] [Range [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be inter- | preted as summary statistics of the s possible)(14) Marr ge= 1-9] [Missing=*] Cases 13 1813 0 preted as summary statistics of the s possible)(15) Unma | ied auntie () 0.7% | paternal) and her hu Percentage | |
| Warning: these fig # fs202014: Information Statistics [NW Value 1 2 9 Warning: these fig # fs202015: Information | gures indicate the n 2. Who do V/W] Label Yes No Missing gures indicate the n 2. Who do | you live with? (multiple selection: [Type= discrete] [Format=numeric] [Rang [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be inter you live with? (multiple selection: | preted as summary statistics of the s possible)(14) Marr ge= 1-9] [Missing=*] Cases 13 1813 0 preted as summary statistics of the s possible)(15) Unma | ied auntie () 0.7% | paternal) and her hu Percentage | |
| Warning: these fig # fs202014: Information Statistics [NW Value 1 2 9 Warning: these fig # fs202015: Information | gures indicate the n 2. Who do V/W] Label Yes No Missing gures indicate the n 2. Who do | you live with? (multiple selection: [Type= discrete] [Format=numeric] [Range [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be inter you live with? (multiple selection: [Type= discrete] [Format=numeric] [Range | preted as summary statistics of the s possible)(14) Marr ge= 1-9] [Missing=*] Cases 13 1813 0 preted as summary statistics of the s possible)(15) Unma | ied auntie () 0.7% | paternal) and her hu Percentage | |
| Warning: these fig # fs202014: Information Statistics [NW Value 1 2 9 Warning: these fig # fs202015: Information Statistics [NW | gures indicate the n 2. Who do V/W] Label Yes No Missing gures indicate the n 2. Who do V/W] | you live with? (multiple selection: [Type= discrete] [Format=numeric] [Range [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be inter you live with? (multiple selection: [Type= discrete] [Format=numeric] [Range | preted as summary statistics of the s possible)(14) Marri ge= 1-9] [Missing=*] Cases 13 1813 0 rpreted as summary statistics of the s possible)(15) Unmargentiation ge= 1-9] [Missing=*] | ied auntie () 0.7% | paternal) and her her Percentage | |
| Warning: these fig # fs202014: Information Statistics [NW Value 1 2 9 Warning: these fig # fs202015: Information Statistics [NW | <pre>gures indicate the n : 2. Who do V/W] Label Yes No Missing gures indicate the n : 2. Who do V/W] Label</pre> | you live with? (multiple selection: [Type= discrete] [Format=numeric] [Range [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be inter you live with? (multiple selection: [Type= discrete] [Format=numeric] [Range | preted as summary statistics of the s possible)(14) Marring ge= 1-9] [Missing=*] Cases 13 1813 0 preted as summary statistics of the s possible)(15) Unmarge= 1-9] [Missing=*] Cases | ied auntie () 0.7% | paternal) and her her Percentage | 99.3% |
| Warning: these fig # fs202014: Information Statistics [NW Value 1 2 9 Warning: these fig # fs202015: Information Statistics [NW Value 1 2 2 | aures indicate the n 2. Who do V/W] Label Yes No Missing aures indicate the n 2. Who do V/W] Label Yes | you live with? (multiple selection: [Type= discrete] [Format=numeric] [Range [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be inter you live with? (multiple selection: [Type= discrete] [Format=numeric] [Range | preted as summary statistics of the s possible)(14) Marri ge= 1-9] [Missing=*] Cases 13 1813 0 preted as summary statistics of the s possible)(15) Unmarge= 1-9] [Missing=*] Cases 22 | ied auntie () 0.7% | paternal) and her her Percentage | 99.3% |
| Warning: these fig # fs202014: Information Statistics [NW Value 1 2 9 Warning: these fig # fs202015: Information Statistics [NW Value 1 2 9 9 | gures indicate the n 2. Who do V/W] Label Yes No Missing gares indicate the n 2. Who do V/W] Label Yes No No Missing | you live with? (multiple selection: [Type= discrete] [Format=numeric] [Range [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be inter you live with? (multiple selection: [Type= discrete] [Format=numeric] [Range | preted as summary statistics of the s possible)(14) Marri ge= 1-9] [Missing=*] Cases 13 1813 0 preted as summary statistics of the s possible)(15) Unmarge= 1-9] [Missing=*] Cases 22 1804 0 | ied auntie () 0.7% population of inter arried uncle 1.2% | paternal) and her hi Percentage | 99.3% |
| Warning: these fig # fs202014: Information Statistics [NW Value 1 2 9 Warning: these fig # fs202015: Information Statistics [NW Value 1 2 9 Warning: these fig 9 Warning: these fig | aures indicate the n 2. Who do 2. Who do 2. Who do 2. V/W] 2. Label 2. Who do 2. Who do 2. Who do 2. Who do 3. Do 3. Do 4. Do 5. Do 5. Do 5. Do 5. Do 5. Do 5. Do 5. Do 5. Do | you live with? (multiple selections [Type= discrete] [Format=numeric] [Rang [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be inter you live with? (multiple selections [Type= discrete] [Format=numeric] [Rang [Valid=1826 /-] [Invalid=0 /-] | preted as summary statistics of the s possible)(14) Marri ge= 1-9] [Missing=*] Cases 13 1813 0 preted as summary statistics of the s possible)(15) Unmar ge= 1-9] [Missing=*] Cases 22 1804 0 preted as summary statistics of the | ied auntie () 0.7% population of interaction arried uncle 1.2% | Percentage Percentage Percentage Percentage Percentage | 99.3% |
| Warning: these fig # fs202014: Information Statistics [NW Value 1 2 9 Warning: these fig # fs202015: Information Statistics [NW Value 1 2 9 Warning: these fig # fs202016: | aures indicate the n 2. Who do 2. Who do 2. Who do 2. V/W] 2. Label 2. Who do 2. Who do 2. Who do 2. Who do 3. Do 3. Do 4. Do 5. Do 5. Do 5. Do 5. Do 5. Do 5. Do 5. Do 5. Do | you live with? (multiple selections [Type= discrete] [Format=numeric] [Rang [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be inter you live with? (multiple selections [Type= discrete] [Format=numeric] [Rang [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be inter | preted as summary statistics of the s possible)(14) Marri ge= 1-9] [Missing=*] Cases 13 1813 0 preted as summary statistics of the s possible)(15) Unmar ge= 1-9] [Missing=*] Cases 22 1804 0 preted as summary statistics of the s possible)(16) Marri | ied auntie () 0.7% population of interaction arried uncle 1.2% | Percentage Percentage Percentage Percentage Percentage | 99.3% |
| Warning: these fig # fs202014: Information Statistics [NW Value 1 2 9 Warning: these fig # fs202015: Information Statistics [NW Value 1 2 9 Warning: these fig # fs202016: Information | gures indicate the n 2. Who do V/W] Label Yes No Missing gures indicate the n 2. Who do V/W] Label Yes No Missing gures indicate the n 2. Who do 2. Who do 3. Comparison of the the n 3. Comparison of the the n 4. Comparison of the the n 5. Comparison of the the n 5. Comparison of the | you live with? (multiple selections [Type= discrete] [Format=numeric] [Rang [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be inter you live with? (multiple selections [Type= discrete] [Format=numeric] [Rang [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be inter you live with? (multiple selections | preted as summary statistics of the s possible)(14) Marri ge= 1-9] [Missing=*] Cases 13 1813 0 preted as summary statistics of the s possible)(15) Unmar ge= 1-9] [Missing=*] Cases 22 1804 0 preted as summary statistics of the s possible)(16) Marri | ied auntie () 0.7% population of interaction arried uncle 1.2% | Percentage Percentage Percentage Percentage Percentage | 99.3% |
| Warning: these fig # fs202014: Information Statistics [NW Value 1 2 9 Warning: these fig # fs202015: Information Statistics [NW Value 1 2 9 Warning: these fig # fs202016: Information | gures indicate the n 2. Who do V/W] Label Yes No Missing gures indicate the n 2. Who do V/W] Label Yes No Missing gures indicate the n 2. Who do 2. Who do 3. Comparison of the the n 3. Comparison of the the n 4. Comparison of the the n 5. Comparison of the the n 5. Comparison of the | you live with? (multiple selection: [Type= discrete] [Format=numeric] [Range [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be inter you live with? (multiple selection: [Type= discrete] [Format=numeric] [Range [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be inter you live with? (multiple selection: [Valid=1826 /-] [Invalid=0 /-] [Type= discrete] [Format=numeric] [Range you live with? (multiple selection: [Type= discrete] [Format=numeric] [Range | preted as summary statistics of the s possible)(14) Marri ge= 1-9] [Missing=*] Cases 13 1813 0 preted as summary statistics of the s possible)(15) Unmar ge= 1-9] [Missing=*] Cases 22 1804 0 preted as summary statistics of the s possible)(16) Marri | ied auntie () 0.7% population of interaction arried uncle 1.2% | Percentage Percentage Percentage Percentage Percentage | 99.3% |
| Warning: these fig # fs202014: Information Statistics [NW Value 1 2 9 Warning: these fig # fs202015: Information Statistics [NW Value 1 2 9 Warning: these fig # fs202016: Information Statistics [NW | gures indicate the m 2. Who do V/W] Label Yes No Missing gures indicate the m 2. Who do V/W] Label Yes No Missing gures indicate the m 2. Who do Missing gures indicate the m 2. Who do | you live with? (multiple selection: [Type= discrete] [Format=numeric] [Range [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be inter you live with? (multiple selection: [Type= discrete] [Format=numeric] [Range [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be inter you live with? (multiple selection: [Valid=1826 /-] [Invalid=0 /-] [Type= discrete] [Format=numeric] [Range you live with? (multiple selection: [Type= discrete] [Format=numeric] [Range | preted as summary statistics of the s possible)(14) Marri ge= 1-9] [Missing=*] Cases 13 1813 0 preted as summary statistics of the s possible)(15) Unmarges ge= 1-9] [Missing=*] Cases 22 1804 0 preted as summary statistics of the s possible)(16) Marri ge= 1-9] [Missing=*] | ied auntie () 0.7% population of interaction arried uncle 1.2% | paternal) and her hi Percentage | 99.3% |

| Value | Label | | Cases | | Percentage | |
|-----------------------------------|-----------------------------|--|--|------------------------|-----------------------|---------|
| 9 | Missing | | 0 | | | |
| | - | umber of cases found in the data file. They cannot h | · · · | | | |
| [#] fs202017: | : 2. Who do | you live with? (multiple selec | tions possible)(17) Unma | arried aunti | e (maternal) | |
| Information | | [Type= discrete] [Format=numeric] | [Range= 1-9] [Missing=*] | | | |
| Statistics [NV | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 1 | Yes | | 12 | 0.7% | | |
| 2 | No | | 1814 | | | 99.3% |
| 9 | Missing | | 0 | | | |
| | | umber of cases found in the data file. They cannot h | | | | |
| fs202018: | : 2. Who do | you live with? (multiple selec | tions possible)(18) Marr | ried auntie (1 | maternal) and her h | nusband |
| nformation | | [Type= discrete] [Format=numeric] | [Range= 1-9] [Missing=*] | | | |
| Statistics [NV | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 1 | Yes | | 7 | 0.4% | | |
| 2 | No | | 1819 | | | 99.6% |
| Ð | Missing | | 0 | | | |
| | | umber of cases found in the data file. They cannot l | | | est. | |
| fs202019 | : 2. Who do | you live with? (multiple selec | tions possible)(19) Other | r relatives | | |
| nformation | | [Type= discrete] [Format=numeric] | [Range= 1-9] [Missing=*] | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 1 | Yes | | 29 | 1.6% | | |
| 2 | No | | 1797 | | | 98.4% |
| 9 | Missing | | 0 | | | |
| | - | umber of cases found in the data file. They cannot i | · · · | | | |
| | : 2. Who do nber's frien | you live with? (multiple selec | tions possible)(20) Frien | d (including | g parent's friends or | r other |
| nformation | | [Type= discrete] [Format=numeric] | [Pange- 1-9] [Missing-*] | | | |
| Statistics [NV | W/ W1 | [Valid=1826 /-] [Invalid=0 /-] | [Kange= 1-9] [Wissing=*] | | | |
| | _ | | ~ | | | |
| Value | Label | | Cases | 2 101 | Percentage | |
| 1 | Yes | | 43 | 2.4% | | |
| 2 | No | | 1783 | | | 97.6% |
| 9 Varning: these fig | Missing | umber of cases found in the data file. They cannot i | 0 be interpreted as summary statistics of the | o population of inter- | est | |
| | | you live with? (multiple selec | | | | |
| nformation | | | | or the abov | ~ | |
| mormation | ¥7 / ¥¥7] | [Type= discrete] [Format=numeric] | [Kange= 1-9] [WIISSINg="] | | | |
| 14 . 41 . 41 . FR | v/ w] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| - | | | Cases | | Percentage | |
| - | Label | | Cases | | Tercentage | |
| Value | Yes | | 39 | 2.1% | Tercentage | |
| Statistics [NV Value 1 2 | | | | 2.1% | Tercentage | 97.9% |

| marning: inese j | igures indicate the n | umber of cases found in the data file. They cannot be interpreted as su | mmary statistics of the | e population of interes | | |
|---|---|---|--|---|---------------------|-------|
| # fs203000 |): 3. How ma | any siblings do you have? | | | | |
| Information | l | [Type= discrete] [Format=numeric] [Range= 1-9] [| Missing=*] | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 1 | I'm the or | nly child, no siblings (proceed to Question 10) | 95 | 5.2% | | |
| 2 | I have sit | blings. | 1731 | | | 94.8% |
| 9 | Missing | | 0 | | | |
| Warning: these f | igures indicate the n | umber of cases found in the data file. They cannot be interpreted as su | mmary statistics of the | population of interes | t. | |
| # fs203a01 | : 3. How ma | any siblings do you have? older brother | | | | |
| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [| Missing=*] | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | 0 | | 1153 | | | 63.1% |
| 1 | | | 500 | | 27.4% | |
| 2 | | | 72 | 3.9% | | |
| 3 | | | 4 | 0.2% | | |
| 4 | | | 2 | 0.1% | | |
| 7 | Skip | | 95 | 5.2% | | |
| 9 | Missing | | 0 | | | |
| | · | umber of cases found in the data file. They cannot be interpreted as su | mmary statistics of the | e population of interes | t. | |
| # 18205a02 | | any siblings do you have? older sister | Mii *1 | | | |
| IIII01 marion | | Litrano deconsta Lillonna et anno ani al [Dan ao 0 0] | | | | |
| | | [Type= discrete] [Format=numeric] [Range= 0-9] [| [MISSINg=*] | | | |
| Statistics [N | W/ W] | [Type= discrete] [Format=numeric] [Range= 0-9] [[Valid=1826 /-] [Invalid=0 /-] | | | | |
| Statistics [N Value | W/ W] Label | | Cases | | Percentage | |
| Statistics [N Value 0 | W/ W] | | Cases 1110 | _ | | 60.8% |
| Statistics [N Value 0 1 | W/ W] Label | | Cases 1110 446 | | Percentage | 60.8% |
| Statistics [N Value 0 1 2 | W/ W] Label | | Cases 1110 446 136 | 7.4% | | 60.8% |
| Value 0 1 2 3 | W/ W] Label | | Cases 1110 446 136 29 | 1.6% | | 60.8% |
| Value 0 1 2 3 4 4 | W/ W] Label | | Cases 1110 446 136 29 7 | 1.6% 0.4% | | 60.8% |
| Value 0 1 2 3 4 5 5 | W/W] Label 0 | | Cases 1110 446 136 29 7 3 | 1.6% 0.4% 0.2% | | 60.8% |
| Statistics [N Value 0 1 2 3 4 5 7 | W/W] Label 0 | | Cases 1110 446 136 29 7 3 95 | 1.6% 0.4% | | 60.8% |
| Value Value 0 1 2 3 4 5 7 9 | W/W Label 0 | | Cases 1110 446 136 29 7 3 95 0 | 1.6% 0.4% 0.2% 5.2% | 24.4% | 60.8% |
| Statistics [N Value 0 1 2 3 4 5 7 9 Warning: these f | W/W] Label 0 Skip Missing igures indicate the n | [Valid=1826 /-] [Invalid=0 /-] | Cases 1110 446 136 29 7 3 95 0 mmary statistics of the | 1.6% 0.4% 0.2% 5.2% | 24.4% | 60.8% |
| Statistics [N Value 0 1 2 3 4 5 7 9 Warning: these f # fs203a03 Fractional States | W/W] Label 0 Skip Missing igures indicate the m 3: 3. How mat | [Valid=1826 /-] [Invalid=0 /-] | Cases 1110 446 136 29 7 3 95 0 mmary statistics of the PT | 1.6% 0.4% 0.2% 5.2% | 24.4% | 60.8% |
| Statistics [N Value 0 1 2 3 4 5 7 9 Warning: these f # fs203a03 Information | W/W] Label 0 Skip Missing ïgures indicate the n 3: 3. How mat | [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be interpreted as su any siblings do you have? younger brothe | Cases 1110 446 136 29 7 3 95 0 mmary statistics of the PT | 1.6% 0.4% 0.2% 5.2% | 24.4% | 60.8% |
| Statistics [N Value 0 1 2 3 4 5 7 9 Warning: these f # fs203a03 Information | W/W] Label 0 Skip Missing ïgures indicate the n 3: 3. How mat | [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be interpreted as su any siblings do you have? younger brothed [Type= discrete] [Format=numeric] [Range= 0-9] [| Cases 1110 446 136 29 7 3 95 0 mmary statistics of the PT | 1.6% 0.4% 0.2% 5.2% | 24.4% | 60.8% |
| Statistics [N Value 0 1 2 3 4 5 7 9 Warning: these f # fs203a03 Information Statistics [N Statistics [N | W/W] Label 0 Skip Missing ïgures indicate the n B: 3. How ma | [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be interpreted as su any siblings do you have? younger brothed [Type= discrete] [Format=numeric] [Range= 0-9] [| Cases 1110 446 136 29 7 3 95 0 mmary statistics of the Er Missing=*] | 1.6% 0.4% 0.2% 5.2% | 24.4% <i>t</i> . | |
| Statistics [N Value 0 1 2 3 4 5 7 9 Warning: these f # fs203a03 Information Statistics [N Value | W/W] Label 0 Skip Missing igures indicate the m S: 3. How mate W/W] Label | [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be interpreted as su any siblings do you have? younger brothed [Type= discrete] [Format=numeric] [Range= 0-9] [| Cases 1110 446 136 29 7 3 95 0 mmary statistics of the er Missing=*] Cases | 1.6% 0.4% 0.2% 5.2% | 24.4% <i>t</i> . | |
| Statistics [N Value 0 1 2 3 4 5 7 9 Warning: these f # fs203a03 Information Statistics [N Value 0 0 | W/W] Label 0 Skip Missing igures indicate the m S: 3. How mate W/W] Label | [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be interpreted as su any siblings do you have? younger brothed [Type= discrete] [Format=numeric] [Range= 0-9] [| Cases 1110 446 136 29 7 3 95 0 mmary statistics of the er Missing=*] Cases 1028 | 1.6% 0.4% 0.2% 5.2% | 24.4% t. Percentage | 60.8% |
| Statistics [N Value 0 1 2 3 4 5 7 9 Warning: these f # fs203a03 Information Statistics [N Value 0 1 | W/W] Label 0 Skip Missing igures indicate the m S: 3. How mate W/W] Label | [Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be interpreted as su any siblings do you have? younger brothed [Type= discrete] [Format=numeric] [Range= 0-9] [| Cases 11110 446 136 29 7 3 95 0 mmary statistics of the er Missing=*] Cases 1028 603 | 1.6% 0.4% 0.2% 5.2% | 24.4% t. Percentage | |

| Value | Label | | Cases | | Percentage | |
|-------------------------|-----------------------|---|--|-------------------------|------------|-------|
| 9 | Missing | | 0 | | | |
| Varning: these fi | gures indicate the nu | mber of cases found in the data file. They cannot be into | erpreted as summary statistics of the | population of interest. | | |
| ‡ fs203a04 | : 3. How ma | ny siblings do you have? younge | r sister | | | |
| nformation | | [Type= discrete] [Format=numeric] [Rar | nge= 0-9] [Missing=*] | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | J | Cases | | Percentage | |
| 0 | 0 | | 1147 | | | 62.8% |
| 1 | | | 495 | | 27.1% | |
| 2 | | | 80 | 4.4% | | |
| 3 | | | 7 | 0.4% | | |
| 4 | | | 2 | 0.1% | | |
| 7 | Skip | | 95 | 5.2% | | |
| , 9 | Missing | | 0 | 2.2.70 | | |
| | - | mber of cases found in the data file. They cannot be int | | population of interest. | | |
| fs204000 | : 4. Among y | our siblings, who are you closes | t with? | | | |
| nformation | | [Type= discrete] [Format=numeric] [Rar | nge= 0-99] [Missing=*] | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | 1 | Cases | | Percentage | |
| 0 | Skip | | 95 | 5.2% | - | |
| 1 | The oldest | child | 361 | _ | 19.8% | |
| 2 | 2nd child | | 386 | | 21.1% | |
| 3 | 3rd child | | 123 | 6.7% | 2111/0 | |
| 4 | 4th child | | 26 | 1.4% | | |
| 5 | 5th child | | 4 | 0.2% | | |
| 6 | 6th child | | 0 | 0.270 | | |
| | None of th | | | 9.2% | | |
| 7 8 | | | 168 | 9.2% | | 26.20 |
| | 1 2 | ose with all of them | 661 | 0.10/ | | 36.2% |
| 99 Varning: these fi | Missing | mber of cases found in the data file. They cannot be int | 2 erpreted as summary statistics of the | 0.1% | | |
| | <u> </u> | our siblings, who is the most hel | | | | |
| nformation | | [Type= discrete] [Format=numeric] [Rar | | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | <u> </u> | Cases | | Percentage | |
| 0 | Skip | | 95 | 5.2% | | |
| 1 | The oldest | child | 401 | 5.270 | 22.0% | |
| 2 | 2nd child | Unit | 282 | | 15.4% | |
| 3 | | | | 2.6% | 13.470 | |
| | 3rd child | | 47 | 2.6% | | |
| 4 5 | 4th child | | 4 | 0.2% | | |
| 5 | 5th child | | 1 | 0.1% | | |
| 5 | 6th child | | 0 | | 22.44 | |
| 7 8 | None of th | | 422 | | 23.1% | |
| | All of then | | 573 | | | 31.4% |

| # fs206000: | : 6. Do vou o | ften spend time chatting with y | your siblings? | | |
|-------------------------|------------------------|---|---|-------------------------|-------|
| Information | | [Type= discrete] [Format=numeric] [Ra | - | | |
| Statistics [NV | W/W1 | [Valid=1826 /-] [Invalid=0 /-] | | | |
| | •/ ••] | | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 95 | 5.2% | |
| 1 | Almost everyday | | 773 | | 42.3% |
| 2 | 1-2 times a week | | 419 | 22.9% | |
| 3 | 1-3 times a | | 112 | 6.1% | |
| 4 | Once in 2- | | 29 | 1.6% | |
| 5 | 1-2 times a | year | 9 | 0.5% | |
| 5 | Rarely | | 388 | 21.2% | |
|) Varnina, those fie | Missing | nber of cases found in the data file. They cannot be in | ntermented as summary statistics of the | 0.1% | |
| | | | terpretea as summary statistics of the | population of interest. | |
| | : 7. Do you o | ften argue with your siblings? | | | |
| nformation | | [Type= discrete] [Format=numeric] [Ra | ange= 0-9] [Missing=*] | | |
| tatistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
|) | Skip | | 95 | 5.2% | |
| 1 | Almost eve | eryday | 192 | 10.5% | |
| 2 | 1-2 times a | week | 340 | 18.6% | |
| 3 | 1-3 times a | month | 132 | 7.2% | |
| 4 | Once in 2-3 | 3 months | 75 | 4.1% | |
| 5 | 1-2 times a | a year | 15 | 0.8% | |
| 6 | Rarely | | 975 | | 53.4% |
| 9 | Missing | | 2 | 0.1% | |
| Varning: these fig | gures indicate the nur | nber of cases found in the data file. They cannot be in | nterpreted as summary statistics of the | population of interest. | |
| fs207a00: | : 7.Do you fig | ght with your siblings | | | |
| nformation | | [Type= discrete] [Format=numeric] [Ra | ange= 0-9] [Missing=*] | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
|) | Skip | | 95 | 5.2% | |
| , I | Yes | | 267 | 14.6% | |
| 2 | No | | 1451 | 17.070 | 79.5% |
| 9 | Missing | | 1431 | 0.7% | 17.5% |
| - | U | nber of cases found in the data file. They cannot be i | | | |
| fs208000: | : 8. Do your | parents discuss your sibling's s | chool performance wit | th you? | |
| nformation | J | [Type= discrete] [Format=numeric] [Ra | | v | |
| | X// XX/1 | | | | |
| tatistics [NV | 4 / 4 | [Valid=1826 /-] [Invalid=0 /-] | | | |
| | | | Cases | Percentage | |
| Value | Label | | | Tercentuge | |
| Value 0 | Label Skip | | 95 | 5.2% | |

| Value | Label | | Cases | Percentage | |
|--|---|---|--|-------------------------|-------|
| 3 | Seldom | | 663 | | 36.3% |
| 4 | Never | | 452 | 24.8% | |
| 9 | Missing | | 1 | 0.1% | |
| Warning: these fi | gures indicate the nur | nber of cases found in the data file. They cannot b | e interpreted as summary statistics of the | population of interest. | |
| # fs208a00 | : 8.Do you fe | el stressful for your sibling's | school performance? | | |
| Information | | [Type= discrete] [Format=numeric] [| [Range= 0-9] [Missing=*] | | |
| Statistics [NV | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 95 | 5.2% | |
| 1 | Yes, very s | tressful | 33 | 1.8% | |
| 2 | Yes, pretty | stressful | 92 | 5.0% | |
| 3 | Yes, some | vhat stressful | 375 | 20.5% | |
| 4 | No, not at all | | 1230 | | 67.4% |
| 9 | Missing | | 1 | 0.1% | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be int | | | be interpreted as summary statistics of the | population of interest. | |
| # fs208b00 | : 8.Is your si | bling's school performance h | elpful to improve your s | tudies? | |
| Information [Type= discrete] [Format=numeric] [R | | [Range= 0-9] [Missing=*] | | | |
| Statistics [NV | tics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 95 | 5.2% | |
| 1 | Yes, very h | elpful | 18 | 1.0% | |
| 2 | Yes, pretty | helpful | 92 | 5.0% | |
| 3 | Yes, some | vhat helpful | 448 | 24.5% | |
| 4 | No, not at a | 111 | 1172 | | 64.2% |
| 9 | Missing | | 1 | 0.1% | |
| | | nber of cases found in the data file. They cannot b | e interpreted as summary statistics of the | population of interest. | |
| Information | . 9. who uo | vour parents favor? | Dener 0.001 DMissing *1 | | |
| Statistics [NV | X7 / XX71 | [Type= discrete] [Format=numeric] [[Valid=1826 /-] [Invalid=0 /-] | [Kange= 0-99] [Missing=*] | | |
| _ | _ | | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 95 | 5.2% | |
| 1 | The oldest | child | 114 | 6.2% | |
| 2 | 2nd child | | 103 | 5.6% | |
| 3 | 3rd child | | 105 | 5.8% | |
| 4 | 4th child | | 28 | 1.5% | |
| 5 | 5th child | | 5 | 0.3% | |
| 6 | 6th child | | 2 | 0.1% | |
| 7 | | or a certain child | 1369 | 0.00/ | 75.09 |
| 99 Warning: these fig | Missing sures indicate the nur | nber of cases found in the data file. They cannot b | 5 be interpreted as summary statistics of the | 0.3% | |
| | | happy when you are with yo | | ••• | |
| 15210000 | . 100 mie 90u | | - | | |
| Information | | [Type= discrete] [Format=numeric] [| Pange 1 01 [Missing *1 | | |

| # fs210000 | # fs210000: 10. Are you happy when you are with your family? | | | | | |
|------------------|--|-------------------|-------------------------|--|--|--|
| Value | Label | Cases | Percentage | | | |
| 1 | Very happy | 396 | 21.7% | | | |
| 2 | Нарру | 714 | 39.1% | | | |
| 3 | It's alright | 657 | 36.0% | | | |
| 4 | Unhappy | 47 | 2.6% | | | |
| 5 | Very unhappy | 12 | 0.7% | | | |
| 9 | Missing | 0 | | | | |
| Warning: these f | igures indicate the number of cases found in the data file. They cannot be interpreted as summar | statistics of the | population of interest. | | | |

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [M | issing=*1 | |
|---|--|--|---|---|
| Statistics [NW | // W 1 | [Valid=1826 /-] [Invalid=0 /-] | | |
| | - | | G | |
| Value | Label | | Cases | Percentage |
| 1 | Often | | 212 | 11.6% |
| 2 | Sometimes | | 808 | 44.2% |
| 3 | Seldom | | 553 | 30.3% |
| 4 | Never | | 253 | 13.9% |
| 9 Varning: these figs | Missing ures indicate the nur | nber of cases found in the data file. They cannot be interpreted as sumn | 0 nary statistics of the | nonulation of interest. |
| | | ceel stressful for the academic performanc | · · · | |
| information | 11.20 you i | [Type= discrete] [Format=numeric] [Range= 1-9] [M | | |
| Statistics [NW | 7/ 33/1 | [Valid=1826 /-] [Invalid=0 /-] | 1351116-] | |
| | - | | | _ |
| Value | Label | | Cases | Percentage |
| 1 | Yes, very s | | 88 | 4.8% |
| 2 | Yes, pretty | | 224 | 12.3% |
| 3 | | what stressful | 552 | 30.2% |
| 4 | No, not at | all | 961 | 52.69 |
| 9 | Missing | | 1 | 0.1% |
| | | mber of cases found in the data file. They cannot be interpreted as summ | | |
| [#] fs211b00: | 11.Is the ac | ademic performance of your relative child | d helpful in | your studies? |
| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [M | issing=*] | |
| Statistics [NW | // W] | [Valid=1826 /-] [Invalid=0 /-] | | |
| Value | Label | | Cases | Percentage |
| 1 | Yes, very l | nelpful | 19 | 1.0% |
| 2 | Yes, pretty | * | 109 | 6.0% |
| 3 | | what helpful | 499 | 27.3% |
| 4 | No, not at | • | 1198 | 65.69 |
| | 10.1 | | 1 | 0.1% |
| 9 | MISSINg | | | |
| - | Missing ures indicate the nur | mber of cases found in the data file. They cannot be interpreted as summ | nary statistics of the | population of interest. |
| Warning: these figu # fs212000: school? (If | ures indicate the num | ten have you contacted your grandparents I alive and you often keep in touch with th | s (paternal) nem) | |
| Warning: these figu # fs212000: school? (If Information | ures indicate the num 12. How off they are stil | ten have you contacted your grandparents I alive and you often keep in touch with th [Type= discrete] [Format=numeric] [Range= 0-99] [N | s (paternal) nem) | |
| Warning: these figu # fs212000: school? (If f Information Statistics [NW | ures indicate the num 12. How off they are stil // W] | ten have you contacted your grandparents I alive and you often keep in touch with th | s (paternal) nem) Missing=*] | since you graduated from junior high |
| Warning: these figu # fs212000: school? (If the Information Statistics [NW Value | ures indicate the num 12. How off they are still // W] Label | ten have you contacted your grandparents I alive and you often keep in touch with th [Type= discrete] [Format=numeric] [Range= 0-99] [N [Valid=1826 /-] [Invalid=0 /-] | s (paternal) nem) Missing=*] Cases | since you graduated from junior high Percentage |
| Warning: these figu f fs212000: school? (If the information Statistics [NW Value | 12. How off they are still // W] Label Not applic. | ten have you contacted your grandparents I alive and you often keep in touch with th [Type= discrete] [Format=numeric] [Range= 0-99] [M [Valid=1826 /-] [Invalid=0 /-] | s (paternal) nem) Missing=*] Cases 394 | since you graduated from junior high Percentage 21.6% |
| Warning: these figu # fs212000: school? (If the information Statistics [NW Value 0 1 | ures indicate the num 12. How off they are still // W] Label Not applic. Live togeth | ten have you contacted your grandparents I alive and you often keep in touch with th [Type= discrete] [Format=numeric] [Range= 0-99] [M [Valid=1826 /-] [Invalid=0 /-] able (both grandparents passed away) her | s (paternal) nem) Missing=*] Cases | since you graduated from junior high Percentage 21.6% 17.9% |
| Varning: these figu f fs212000: school? (If f information Statistics [NW Value 0 1 | ures indicate the num 12. How off they are still // W] Label Not applic. Live togeth Almost even | ten have you contacted your grandparents I alive and you often keep in touch with th [Type= discrete] [Format=numeric] [Range= 0-99] [N [Valid=1826 /-] [Invalid=0 /-] able (both grandparents passed away) ner eryday | S (paternal) nem) Missing=*] Cases 394 327 133 | Since you graduated from junior high Percentage 21.6% 7.3% |
| Warning: these figu # fs212000: school? (If the Information Statistics [NW Value 0 1 2 | ures indicate the num 12. How off they are still // W] Label Not applic. Live togeth | ten have you contacted your grandparents I alive and you often keep in touch with th [Type= discrete] [Format=numeric] [Range= 0-99] [N [Valid=1826 /-] [Invalid=0 /-] able (both grandparents passed away) ner eryday | s (paternal) nem) Missing=*] Cases 394 327 | since you graduated from junior high Percentage 21.6% 7.3% 7.1% |
| Warning: these figu # fs212000: school? (If a Information Statistics [NW Value 0 1 2 3 | ures indicate the num 12. How off they are still // W] Label Not applic. Live togeth Almost even | ten have you contacted your grandparents al alive and you often keep in touch with the [Type= discrete] [Format=numeric] [Range= 0-99] [M [Valid=1826 /-] [Invalid=0 /-] able (both grandparents passed away) her eryday a week | S (paternal) nem) Missing=*] Cases 394 327 133 | Since you graduated from junior high Percentage 21.6% 7.3% |
| Warning: these figu # fs212000: school? (If the Information Statistics [NW Value 0 1 2 3 4 | ures indicate the num 12. How off they are still // W] Label Not applic: Live togeth Almost evol 1-2 times a | ten have you contacted your grandparents al alive and you often keep in touch with the [Type= discrete] [Format=numeric] [Range= 0-99] [N [Valid=1826 /-] [Invalid=0 /-] able (both grandparents passed away) her eryday a week a month | s (paternal) nem) Missing=*] Cases 394 327 133 130 | since you graduated from junior high Percentage 21.6% 7.3% 7.1% |
| Warning: these figu # fs212000: school? (If f Information Statistics [NW Value 0 1 2 3 4 5 | ures indicate the num 12. How off they are still // W] Label Not application Live togeth Almost even 1-2 times a 1-3 times a | ten have you contacted your grandparents alive and you often keep in touch with the [Type= discrete] [Format=numeric] [Range= 0-99] [N [Valid=1826 /-] [Invalid=0 /-] able (both grandparents passed away) her eryday a week a month 3 months | S (paternal) Missing=*] Missing=*] Cases 394 327 133 130 189 | since you graduated from junior high Percentage 21.6% 7.3% 7.1% 10.4% 12.3% |
| # fs212000: school? (If f Information Statistics [NW | ures indicate the num 12. How off they are still // W] Label Not applic: Live togeth Almost evo 1-2 times a 1-3 times a Once in 2- 1-2 times a | ten have you contacted your grandparents alive and you often keep in touch with the [Type= discrete] [Format=numeric] [Range= 0-99] [N [Valid=1826 /-] [Invalid=0 /-] able (both grandparents passed away) her eryday a week a month 3 months | S (paternal) nem) Missing=*] Missing=*] Cases 394 327 133 130 189 224 | since you graduated from junior high Percentage 21.6% 7.3% 7.1% 10.4% |

fs213000: 13. How close are you with your grandparents (paternal)? (Does not matter whether they are alive or not as long as you had spent time together before)

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] | [Missing=*] | | | |
|---|------------|--|-------------|-------|-----------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value Label | | | Cases | Pe | ercentage | |
| 0 | Never spen | Never spent time together | | 7.4% | | |
| 1 | Very close | Very close | | 13.0% | ó | |
| 2 | Close | Close | | | 21.0% | |
| 3 | Somewhat | close | 625 | | | 34.2% |
| 4 | Somewhat | Somewhat distant | | | 17.4% | |
| 5 | Distant | Distant | | 6.8% | | |
| 9 | Missing | | 1 | 0.1% | | |

fs214000: 14.How often have you contacted your grandparents (maternal) since you graduated from junior high school? (If they are still alive and you often keep in touch with them)

| Information | Information [Type= discrete] [Format=numeric] [Range= 0-99] [Mis | | | | |
|---------------|--|---|-----|------------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | Label | | Percentage | |
| 0 | Not applica | Not applicable (both grandparents passed away) | | 20.8% | |
| 1 | Live togeth | Live together | | 4.3% | |
| 2 | Almost eve | Almost everyday | | 4.7% | |
| 3 | 1-2 times a | week | 139 | 7.6% | |
| 4 | 1-3 times a | month | 214 | 11.7% | |
| 5 | Once in 2-3 | 3 months | 320 | 17.5% | |
| 6 | 1-2 times a | year | 603 | | 33.0% |
| 7 | Live togeth | er from time to time, last year the time we lived | 7 | 0.4% | |
| 99 | Missing | | 0 | | |

fs215000: 15. How close are you with your grandparents (maternal)? (Does not matter whether they are alive or not as long as you had spent time together before)

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | | |
|--|------------|---------------------------|-------|------------|-----------|--|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value Label | | | Cases | Percentage | ercentage | |
| 0 | Never spen | Never spent time together | | 8.4% | | |
| 1 | Very close | Very close | | 10.6% | | |
| 2 | Close | | 348 | 19.1% | | |
| 3 | Somewhat | close | 706 | | 38.7% | |
| 4 | Somewhat | Somewhat distant | | 17.4% | | |
| 5 | Distant | Distant | | 5.8% | | |
| 9 | Missing | | 2 | 0.1% | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs216001: 16. Which of the following relatives are you close to? (multiple selections possible)(1) Uncle (father's older brother) or his wife

| Information | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] |
|-------------------|--|
| Statistics [NW/W] | [Valid=1826 /-] [Invalid=0 /-] |

fs216001: 16. Which of the following relatives are you close to? (multiple selections possible)(1) Uncle (father's older brother) or his wife

| | Cases | Percentage | | | |
|-------------|------------------|--|--|--|--|
| Yes | 352 | 19.3% | | | |
| No | 1473 | 80.7% | | | |
| Don't know | 1 | 0.1% | | | |
| 9 Missing 0 | | | | | |
| D | lo Don't know | Io 1473 Don't know 1 Missing 0 | | | |

fs216002: 16. Which of the following relatives are you close to? (multiple selections possible)(2) Uncle (father's younger brother) or his wife

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | |
|--|-----------------------|---|-------------------|-------------------------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | ue Label | | Cases | Percentage | |
| 1 | Yes | Yes | | 25.3% | |
| 2 | No | No | | | 74.6% |
| 7 | Don't know | Don't know | | 0.1% | |
| 9 | Missing | | 0 | | |
| Warning: these fig | ures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs216003: 16. Which of the following relatives are you close to? (multiple selections possible)(3) Auntie (father's sister) or her husband

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | |
|---|------------------------|---|-------------------|------------------------|-------|--|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Value Label | | Cases | Percentage | | |
| 1 | Yes | Yes | | 33.0% | | |
| 2 | No | No | | | 66.9% | |
| 7 | Don't know | | 1 | 0.1% | | |
| 9 | Missing | | 0 | | | |
| Warning these field | tures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | nonulation of interest | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs216004: 16. Which of the following relatives are you close to? (multiple selections possible)(4) Auntie (mother's sister) or her husband

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | ng=*] | | |
|--|-----------------------|---|-------------------|-------------------------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Yes | | 795 | 43.5% | |
| 2 | No | No | | | 56.4% |
| 7 | Don't know | Don't know | | 0.1% | |
| 9 | Missing | Missing | | | |
| Warning: these fig | ures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs216005: 16. Which of the following relatives are you close to? (multiple selections possible)(5) Uncle (mother's brother) of his wife

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | |
|-----------------|--|--|-------|------------|--|
| Statistics [NW/ | stics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Yes | | 691 | 37.8% | |
| 2 | No | | 1134 | 62.1% | |

fs216005: 16. Which of the following relatives are you close to? (multiple selections possible)(5) Uncle (mother's brother) of his wife

| Value | Label | Cases | Percentage |
|------------------------|--|-------------------|-------------------------|
| 7 | Don't know | 1 | 0.1% |
| 9 | Missing | 0 | |
| Warning: these figures | indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |

fs216006: 16. Which of the following relatives are you close to? (multiple selections possible)(6) Father's cousin (male) and his wife

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missin | | | |
|---------------------|-----------------------|---|-------------------|-------------------------|-------|
| Statistics [NW | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Yes | | 94 | 5.1% | |
| 2 | No | | 1731 | | 94.8% |
| 7 | Don't know | , | 1 | 0.1% | |
| 9 | Missing | | 0 | | |
| Warning: these figu | ures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs216007: 16. Which of the following relatives are you close to? (multiple selections possible)(7) Cousin of father's side (males)

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missin | ng=*] | | | |
|---|----------------------|---|-------------------|-------------------------|------------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | | Percentage | |
| 1 | Yes | | 552 | | 30.2% | |
| 2 | No | | 1273 | | | 69.7% |
| 7 | Don't know | 1 | 1 | 0.1% | | |
| 9 | Missing | | 0 | | | |
| Warning: these figur | res indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs216008: 16. Which of the following relatives are you close to? (multiple selections possible)(8) Cousin of father's side (females)

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missin | ng=*] | | |
|--------------------|------------------------|---|-------------------|-------------------------|-------|
| Statistics [NV | W/ W] | Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Yes | | 504 | 27.6% | |
| 2 | No | | 1321 | | 72.3% |
| 7 | Don't know | , | 1 | 0.1% | |
| 9 | Missing | | 0 | | |
| Warning: these fig | gures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs216009: 16. Which of the following relatives are you close to? (multiple selections possible)(9) Cousin of mother's side (males)

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missi | ng=*] | | |
|----------------|------------|---|-------|------------|-------|
| Statistics [NW | / W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Yes | | 800 | 43.8% | |
| 2 | No | | 1025 | | 56.1% |
| 7 | Don't know | 1 | 1 | 0.1% | |
| 9 | Missing | | 0 | | |

fs216009: 16. Which of the following relatives are you close to? (multiple selections possible)(9) Cousin of mother's side (males)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs216010: 16. Which of the following relatives are you close to? (multiple selections possible)(10) Cousin of mother's side (females)

| Information | | Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | |
|----------------|---------------|---|-------|------------|-------|
| Statistics [NW | // W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Yes | | 802 | | 43.9% |
| 2 | No | | 1023 | | 56.0% |
| 7 | Don't know | , | 1 | 0.1% | |
| 9 | Missing | | 0 | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs216011: 16. Which of the following relatives are you close to? (multiple selections possible)(11) Other relative

| Information | 1 | [Type= discrete] [Format=numeric] [Range= 1-9] [Missin | ype= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | |
|-------------------|-------------------------|---|--|-------------------------|-------|--|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | | |
| 1 | Yes | | 10 | 0.5% | | |
| 2 | No | | 1815 | | 99.4% | |
| 7 | Don't know | 1 | 1 | 0.1% | | |
| 9 | Missing | | 0 | | | |
| Warning: these fi | igures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs217000: 17. Since you graduated from junior high school, have your relatives ever helped you with your tuition fee or living expense?

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missi | ng=*] | | |
|--------------------|------------------------|---|---------------------|-------------------------|--------|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Perce | entage |
| 1 | Very satisf | ied | 137 | 7.5% | |
| 2 | Somewhat | satisfied | 1477 | | 80.9% |
| 3 | Somewhat | unhappy | 0 | | |
| 4 | Very unhap | рру | 0 | | |
| 7 | Don't know | , | 212 | 11.6% | |
| 9 | Missing | | 0 | | |
| Warning: these fig | gures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | |

fs218000: 18. Do you think your parents are satisfied with their marriage?

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Miss | sing=*] | | |
|---------------|-------------|--|---------|------------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Very satisf | ed | 545 | 29.8% | |
| 2 | Somewhat | satisfied | 903 | | 49.5% |
| 3 | Somewhat | unhappy | 247 | 13.5% | |
| 4 | Very unhap | рру | 123 | 6.7% | |
| 7 | Don't know | , | 4 | 0.2% | |
| 9 | Missing | | 4 | 0.2% | |

| Information | | [Type= discrete] [Format=numeric] [Ran | ge= 1-9] [Missing=*] | | |
|-------------------------------|------------------------|--|--------------------------------------|-------------------------|-------|
| Statistics [NV | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | 1 | Cases | Percentage | |
| 1 | Yes | | 1554 | | 85.1% |
| 2 | No | | 196 | 10.7% | |
| 3 | Deceased | | 76 | 4.2% | |
| 9 | Missing | | 0 | | |
| Varning: these fig | gures indicate the num | nber of cases found in the data file. They cannot be inte | rpreted as summary statistics of the | population of interest. | |
| # fs219f01: | 19.Deceased | l, when I was years old (answ | ver part a) | | |
| nformation | | [Type= discrete] [Format=numeric] [Ran | ge= 0-99] [Missing=*] | | |
| Statistics [NV | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 1750 | | 95.8% |
| 1 | | | 4 | 0.2% | |
| 2 | | | 2 | 0.1% | |
| 3 | | | 5 | 0.3% | |
| 4 | | | 1 | 0.1% | |
| 5 | | | 4 | 0.2% | |
| б | | | 1 | 0.1% | |
| 7 | | | 3 | 0.2% | |
| 8 | | | 1 | 0.1% | |
| 9 | | | 2 | 0.1% | |
| 10 | | | 6 | 0.3% | |
| 11 | | | 6 | 0.3% | |
| 12 | | | 3 | 0.2% | |
| 13 | | | 4 | 0.2% | |
| 14 | | | 2 | 0.1% | |
| 15 | | | 6 | 0.3% | |
| 16 | | | 6 | 0.3% | |
| 17 | | | 11 | 0.6% | |
| 18 | | | 3 | 0.2% | |
| 97 | Don't know | 7 | 5 | 0.3% | |
| 99 | Missing | | 1 | 0.1% | |
| | - | nber of cases found in the data file. They cannot be inte | rpreted as summary statistics of the | population of interest. | |
| | 19.Did your | mother remarry? | 0.01 D.C. ' *1 | | |
| Information Statistics [NV | V/ W] | [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] | ge= 0-9] [Missing=*] | | |
| Value | Label | [| Cases | Percentage | |
| 0 | Skip | | 1750 | rereentage | 95.8% |
| 1 | Yes | | 3 | 0.2% | 25.87 |
| 2 | No | | 67 | 3.7% | |
| 2 7 | Don't know | 1 | 5 | 0.3% | |
| , 9 | Missing | | 1 | 0.1% | |

| Information | | [Type= discrete] [Format=numeric] [R | ange= 0-99] [Missing=*] | | | |
|---|--|---|---|--|------------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1822 | | | 99.8% |
| 7 | | | 1 | 0.1% | | |
| 8 | | | 1 | 0.1% | | |
| 97 | Don't know | w | 1 | 0.1% | | |
| 99 | Missing | | 1 | 0.1% | | |
| Warning: these fi | gures indicate the nu | mber of cases found in the data file. They cannot be | nterpreted as summary statistics of the | population of interest | | |
| # fs219m0 | 0: 19. Do you | ı currently live with your biolo | gical parents?Mother | | | |
| Information | | [Type= discrete] [Format=numeric] [R | ange= 1-9] [Missing=*] | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 1 | Yes | | 1652 | | | 90.5% |
| 2 | No | | 150 | 8.2% | | |
| 3 | Deceased | | 24 | 1.3% | | |
| 9 | Missing | | 0 | | | |
| Warning: these fi | gures indicate the nu | mber of cases found in the data file. They cannot be | nterpreted as summary statistics of the | population of interest | | |
| # fs219m0 | 1: 19.Deceas | ed, when I was years old (a | nswer part b) | | | |
| Information | | [Type= discrete] [Format=numeric] [R | ange=0-99] [Missing=*] | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| | | | | | | |
| Value | Label | 1 | Cases | | Percentage | |
| | Label Skip | 1 | Cases 1802 | | Percentage | 98.7% |
| 0 | | 1 | | 0.1% | Percentage | 98.7% |
| 0 3 | | 1 | 1802 | 0.1% | Percentage | 98.7% |
| 0 3 5 | | , | 1802 2 | | Percentage | 98.7% |
| 0 3 5 7 | | · | 1802 2 3 | 0.2% | Percentage | 98.7% |
| 0 3 5 7 | | | 1802 2 3 2 | 0.2% 0.1% | Percentage | 98.7% |
| 0 3 5 7 8 10 | | | 1802 2 3 2 1 | 0.2% 0.1% 0.1% | Percentage | 98.7% |
| 0 3 5 7 8 10 12 13 | | | 1802 2 3 2 1 1 | 0.2% 0.1% 0.1% 0.1% 0.1% 0.1% | Percentage | 98.7% |
| 0 3 5 7 8 10 12 13 15 | | | 1802 2 3 2 1 1 2 2 2 1 | 0.2% 0.1% 0.1% 0.1% | Percentage | 98.7% |
| 0 3 5 7 8 10 12 13 15 16 | | | 1802 2 3 2 1 1 1 2 2 2 1 3 | 0.2% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.2% | Percentage | 98.7% |
| 0 3 5 7 8 10 12 13 15 16 17 | Skip | | 1802 2 3 2 1 1 2 2 2 1 3 2 2 | 0.2% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.2% 0.1% | Percentage | 98.7% |
| 0 3 5 7 8 10 12 13 15 16 17 97 | Skip Don't knov | | 1802 2 3 2 1 1 2 2 1 3 2 2 2 2 2 | 0.2% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.2% 0.1% | Percentage | 98.7% |
| 0 3 5 7 8 10 12 13 15 16 17 97 99 | Skip Don't knov Missing | | 1802 2 3 2 1 1 2 2 1 3 2 2 1 3 3 | 0.2% 0.1% 0.1% 0.1% 0.1% 0.1% 0.2% 0.1% 0.1% 0.2% | | 98.7% |
| 0 3 5 7 8 10 12 13 15 16 17 97 99 Warning: these fi | Skip Don't knov Missing | mber of cases found in the data file. They cannot be | 1802 2 3 2 1 1 2 2 1 3 2 2 1 3 3 | 0.2% 0.1% 0.1% 0.1% 0.1% 0.1% 0.2% 0.1% 0.1% 0.2% | | 98.7% |
| 0 3 5 7 8 10 12 13 15 16 17 97 99 Warning: these fi # fs219mb | Skip Don't knov Missing gures indicate the nu 1: 19.Did you | mber of cases found in the data file. They cannot be ur father remarry? | 1802 2 3 2 1 1 2 1 2 1 2 1 2 1 2 2 3 2 3 2 3 2 3 1 3 2 3 1 3 2 3 1 3 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 < | 0.2% 0.1% 0.1% 0.1% 0.1% 0.1% 0.2% 0.1% 0.1% 0.2% | | 98.7% |
| 0 3 5 7 8 10 12 13 15 16 17 97 99 Warning: these fit # fs219mb | Skip Don't knov Missing gures indicate the nu 1: 19.Did you | mber of cases found in the data file. They cannot be a ur father remarry? [Type= discrete] [Format=numeric] [R | 1802 2 3 2 1 1 2 1 2 1 2 1 2 1 2 2 3 2 3 2 3 2 3 1 3 2 3 1 3 2 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 3 < | 0.2% 0.1% 0.1% 0.1% 0.1% 0.1% 0.2% 0.1% 0.1% 0.2% | | 98.7% |
| 0 3 5 7 8 10 12 13 15 16 17 97 99 Warning: these fit # fs219mb. Information | Skip Don't knov Missing gures indicate the nut 1: 19.Did you | mber of cases found in the data file. They cannot be ur father remarry? | 1802 2 3 2 1 1 2 1 2 1 2 1 2 1 2 1 3 2 3 2 3 2 3 2 3 2 3 ange= 0-9] [Missing=*] | 0.2% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.2% 0.1% 0.1% 0.2% | | 98.79 |
| 0 3 5 7 8 10 12 13 15 16 17 97 99 Warning: these fit # fs219mb. Information Statistics [NW Value | Skip Skip Don't knov Missing gures indicate the nu 1: 19.Did you W/W] Label | mber of cases found in the data file. They cannot be a ur father remarry? [Type= discrete] [Format=numeric] [R | 1802 2 3 2 1 1 2 1 2 1 2 1 2 1 2 1 3 2 3 2 3 2 3 2 3 2 3 1 3 2 3 1 3 2 3 1 3 2 3 1 3 2 3 1 3 3 3 3 3 3 3 3 3 3 3 3 < | 0.2% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.2% 0.1% 0.1% 0.2% | | |
| 0 3 5 7 8 10 12 13 15 16 17 97 99 Warning: these fit | Skip Don't knov Missing gures indicate the nut 1: 19.Did you | mber of cases found in the data file. They cannot be a ur father remarry? [Type= discrete] [Format=numeric] [R | 1802 2 3 2 1 1 2 1 2 1 2 1 2 1 2 1 3 2 3 2 3 2 3 2 3 2 3 ange= 0-9] [Missing=*] | 0.2% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.2% 0.1% 0.1% 0.2% | | 98.7% |

| Value | Label | | Cases | | Percentage | |
|---|---|---|---|--|------------------------------|---------------------------|
| 7 | Don't know | V | 0 | | | |
| 9 | Missing | | 2 | 0.1% | | |
| Varning: these f | igures indicate the nu | mber of cases found in the data file. They cannot be | interpreted as summary statistics of the | population of interest. | | |
| fs219mb | 2: 19.Did you | ır father remarry? (1) Yes, wh | en I was years old | | | |
| nformation | | [Type= discrete] [Format=numeric] [F | Range= 0-99] [Missing=*] | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1817 | | | 99.5% |
| 8 | | | 1 | 0.1% | | |
| 13 | | | 1 | 0.1% | | |
| 14 | | | 2 | 0.1% | | |
| 16 | | | 1 | 0.1% | | |
| 18 | | | 1 | 0.1% | | |
| 97 | Don't know | V | 2 | 0.1% | | |
| 99 | Missing | | 1 | 0.1% | | |
| Varning: these f | igures indicate the nu | mber of cases found in the data file. They cannot be | interpreted as summary statistics of the | population of interest. | | |
| fs220000 |): 20. Are you | r biological parents divorced? | (select one) | | | |
| nformation | 1 | [Type= discrete] [Format=numeric] [F | Range= 0-9] [Missing=*] | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 0 | | | |
| 1 | Yes | | 169 | 9.3% | | |
| 2 | No | | 1630 | | | 89.39 |
| 7 | Don't know | v | 27 | 1.5% | | |
| 9 | Missing | | 0 | - | | |
| - | wiissing | | 0 | | | |
| | U | mber of cases found in the data file. They cannot be | | population of interest. | | |
| Varning: these f fs220001 | igures indicate the nu | mber of cases found in the data file. They cannot be Ir biological parents divorced? | interpreted as summary statistics of the | | rs old (answer | part a ai |
| Warning: these f # fs220001 | igures indicate the nu | | interpreted as summary statistics of the | | rs old (answer | part a ai |
| Varning: these f fs220001)) | igures indicate the nut | | interpreted as summary statistics of the ? (select one)(1) Yes, wh | | rs old (answer | part a ai |
| Farning: these f fs220001 () nformation | igures indicate the nut : 20. Are you | r biological parents divorced? | interpreted as summary statistics of the ? (select one)(1) Yes, wh | | rs old (answer | part a ar |
| (arning: these f fs220001)) nformation tatistics [N | igures indicate the nut : 20. Are you | IT biological parents divorced? | interpreted as summary statistics of the ? (select one)(1) Yes, wh | | rs old (answer Percentage | part a ai |
| Varning: these f fs220001)) nformation (tatistics [N Value | igures indicate the nut : 20. Are you W/W] | IT biological parents divorced? | interpreted as summary statistics of the (select one)(1) Yes, wh Range= 0-99] [Missing=*] | | | part a an 90.79 |
| Varning: these f f fs220001 (a) (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c | igures indicate the nut : 20. Are you W/W] Label | IT biological parents divorced? | interpreted as summary statistics of the (select one)(1) Yes, wh Range= 0-99] [Missing=*] Cases | | | |
| Varning: these f f fs220001)) Information Statistics [N Value 0 1 | igures indicate the nut : 20. Are you W/W] Label | IT biological parents divorced? | interpreted as summary statistics of the (select one)(1) Yes, wh Range= 0-99] [Missing=*] Cases 1657 | en I was yea | | |
| Varning: these f f fs220001 b) nformation Statistics [N Value 0 1 2 | igures indicate the nut : 20. Are you W/W] Label | IT biological parents divorced? | interpreted as summary statistics of the (select one)(1) Yes, wh Range= 0-99] [Missing=*] Cases 1657 12 | en I was yea | | |
| Varning: these f fs220001 o) information statistics [N Value 0 1 2 3 | igures indicate the nut : 20. Are you W/W] Label | IT biological parents divorced? | interpreted as summary statistics of the (select one)(1) Yes, wh Range= 0-99] [Missing=*] Cases 1657 12 6 | en I was yea 0.7% 0.3% | | |
| Varning: these f f fs220001 b) nformation Statistics [N Value 0 1 2 3 4 | igures indicate the nut : 20. Are you W/W] Label | IT biological parents divorced? | interpreted as summary statistics of the (select one)(1) Yes, wh Range= 0-99] [Missing=*] Cases 1657 12 6 5 | en I was yea 0.7% 0.3% 0.3% | | |
| Varning: these f f fs220001 5) information Statistics [N Value 0 1 2 3 4 5 | igures indicate the nut : 20. Are you W/W] Label | IT biological parents divorced? | interpreted as summary statistics of the (select one)(1) Yes, wh Range= 0-99] [Missing=*] Cases 1657 12 6 5 9 | en I was yea: 0.7% 0.3% 0.3% 0.5% | | |
| Varning: these f f fs220001 p) information Statistics [N Value 0 1 2 3 4 5 6 | igures indicate the nut : 20. Are you W/W] Label | IT biological parents divorced? | interpreted as summary statistics of the P (select one)(1) Yes, wh Range= 0-99] [Missing=*] Cases 1657 12 6 5 9 8 8 | en I was yea 0.7% 0.3% 0.3% 0.5% 0.4% | | |
| Varning: these f f fs220001 b) nformation Statistics [N Value 0 1 2 3 4 5 6 7 | igures indicate the nut : 20. Are you W/W] Label | IT biological parents divorced? | interpreted as summary statistics of the P (select one)(1) Yes, wh Range= 0-99] [Missing=*] Range Cases 1657 12 6 5 9 8 9 9 8 9 9 | en I was yea 0.7% 0.3% 0.3% 0.5% 0.4% 0.5% | | |
| Warning: these f # fs220001 b) (Information Statistics [N Value 0 1 2 3 4 5 6 7 8 | igures indicate the nut : 20. Are you W/W] Label | r biological parents divorced? [Type= discrete] [Format=numeric] [F | interpreted as summary statistics of the P (select one)(1) Yes, wh Range= 0-99] [Missing=*] Cases 1657 12 6 5 9 8 9 5 5 9 5 | en I was yea: 0.7% 0.3% 0.3% 0.5% 0.4% 0.5% 0.3% | | |
| Warning: these f | igures indicate the nut : 20. Are you W/W] Label | r biological parents divorced? [Type= discrete] [Format=numeric] [F | interpreted as summary statistics of the ? (select one)(1) Yes, wh Range= 0-99] [Missing=*] Cases 1657 12 6 5 9 8 9 8 9 5 11 | en I was yea 0.7% 0.3% 0.3% 0.5% 0.4% 0.5% 0.4% 0.5% 0.3% 0.6% | | |

| Value | Label | | Cases | Percentage |
|--|------------------------|--|-------------------------------------|------------------------------|
| 12 | | | 8 | 0.4% |
| .3 | | | 7 | 0.4% |
| 4 | | | 5 | 0.3% |
| .5 | | | 12 | 0.7% |
| 6 | | | 19 | 1.0% |
| .7 | | | 8 | 0.4% |
| 8 | | | 6 | 0.3% |
| 19 | | | 1 | 0.1% |
| 20 | | | 1 | 0.1% |
| 07 | Don't know | v | 16 | 0.9% |
| 9 | Missing | | 1 | 0.1% |
| arning: these fi | igures indicate the nu | nber of cases found in the data file. They cannot be inter | preted as summary statistics of the | population of interest. |
| fs220fa1 | : 20.Did your | father remarry? | | |
| nformation | | [Type= discrete] [Format=numeric] [Rang | ge= 0-9] [Missing=*] | |
| tatistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | |
| Value | Label | | Cases | Percentage |
|) | Skip | | 1657 | 90.7% |
| l | Yes | | 44 | 2.4% |
| 2 | No | | 101 | 5.5% |
| 7 | Don't know | v | 23 | 1.3% |
|) | Missing | | 1 | 0.1% |
| Varning: these fi | igures indicate the nu | mber of cases found in the data file. They cannot be inter | preted as summary statistics of the | e population of interest. |
| fs220fa2 | : 20.Did your | father remarry? (1) Yes, when I | was years old | |
| nformation | | [Type= discrete] [Format=numeric] [Rang | ge= 0-99] [Missing=*] | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | |
| Value | Label | | Cases | Percentage |
|) | Skip | | 1781 | 97.5% |
| 5 | | | 1 | 0.1% |
| 1 | | | 2 | 0.1% |
| 3 | | | 3 | 0.2% |
|) | | | 1 | 0.1% |
| 0 | | | 2 | 0.1% |
| 10 | | | 3 | 0.2% |
| | | | 2 | 0.1% |
| 11 | | | 2 | 0.1% |
| 12 | | | 2 | |
| 1 2 3 | | | 4 | 0.2% |
| 11 12 13 14 | | | | |
| 11 12 13 14 15 | | | 4 | 0.2% |
| 11 12 13 14 15 16 | | | 4 | 0.2% 0.2% |
| 11 12 13 14 15 16 17 | | | 4 4 4 | 0.2% 0.2% 0.2% |
| 10 11 12 13 14 15 16 17 18 97 | Don't knov | , | 4 4 4 3 | 0.2% 0.2% 0.2% 0.2% |

| Information Statistics [NW/ W] | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|--------------------------------|--------------|---|--------------------------------|------------|--|--|
| | | [Valid=1826 /-] [Invalid=0 /-] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | | |
| 0 | Skip | | 1657 | 90.79 | | |
| 1 | Yes | | 29 | 1.6% | | |
| 2 | No | | 116 | 6.4% | | |
| 7 | Don't know | v | 22 | 1.2% | | |
| 9 | Missing | | 2 | 0.1% | | |
| | | nber of cases found in the data file. They cannot be interpreted as summary $(2, 1)$ No. where L_{reso} | · · | | | |
| | : 20.Dia yot | ur mother remarry? (1) Yes, when I was | - | 1 | | |
| Information | | [Type= discrete] [Format=numeric] [Range= 0-99] [M | lissing=*] | | | |
| Statistics [NW | // W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | | |
| 0 | Skip | | 1795 | 98.39 | | |
| 1 | | | 1 | 0.1% | | |
| 3 | | | 1 | 0.1% | | |
| 5 | | | 1 | 0.1% | | |
| 6 | | | 1 | 0.1% | | |
| 8 | | | 2 | 0.1% | | |
| 10 | | | 2 | 0.1% | | |
| 11 | | | 2 | 0.1% | | |
| 12 | | | 1 | 0.1% | | |
| 13 | | | 3 | 0.2% | | |
| 14 | | | 1 | 0.1% | | |
| 15 16 | | | 2 | 0.1% | | |
| 17 | | | 2 | 0.1% | | |
| 18 | | | 1 | 0.1% | | |
| 97 | Don't knov | V | 7 | 0.4% | | |
| 99 | Missing | | 2 | 0.1% | | |
| | • | nber of cases found in the data file. They cannot be interpreted as summ | | | | |

| Statistics [NW/ W] [V | | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
|-----------------------|---|--------------------------------|-----|------|------------|-------|-------|
| Value | Label | Label | | | Percentage | | |
| 0 | Not applica | Not applicable | | 1.9% | | | |
| 1 | Almost alw | Almost always | | | 13.4% | | |
| 2 | Often | | 463 | | | 25.4% | |
| 3 | Half and ha | ılf | 588 | | | | 32.2% |
| 4 | Rarely | | 292 | | 16.0% | | |
| 5 | Almost new | /er | 202 | | 11.1% | | |
| 9 | Missing | | 1 | 0.1% | | | |
| Warning: these f | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs221m02: 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You....(2) Listening carefully to his/her opinion and ideas

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing | | | ing=*] | | | |
|---|-------------|----------------|--------|------------|-------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value Label | | | Cases | Percentage | | |
| 0 | Not applica | Not applicable | | 1.9% | | |
| 1 | Almost alw | ays | 214 | 11.7% | | |
| 2 | Often | | 497 | | 27.2% | |
| 3 | Half and ha | lf | 705 | | | 38.6% |
| 4 | Rarely | | 222 | 12.2% | | |
| 5 | Almost nev | er | 151 | 8.3% | | |
| 9 | Missing | | 2 | 0.1% | | |

fs221m03: 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You....(3) Caring about him/her

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin] | | | ng=*] | | |
|---|--------------------------|---|-------------------|-------------------------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label | | | Cases | Percentage | |
| 0 | Not applica | ble | 35 | 1.9% | |
| 1 | Almost alw | vays | 291 | 15.9% | |
| 2 | Often | | 614 | | 33.6% |
| 3 | Half and ha | ılf | 627 | | 34.3% |
| 4 | Rarely | | 168 | 9.2% | |
| 5 | Almost nev | /er | 90 | 4.9% | |
| 9 | Missing | | 1 | 0.1% | |
| Warning: these f | figures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs221m04: 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You....(4) Having bad attitude towards him/her

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | | ng=*] | | | |
|--|------------------------|---|-------------------|-------------------------|------------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value Label | | | Cases | | Percentage | |
| 0 | Not applica | Not applicable | | 1.9% | | |
| 1 | Almost alw | rays | 34 | 1.9% | | |
| 2 | Often | | 130 | 7.1% | | |
| 3 | Half and ha | lf | 635 | | | 34.8% |
| 4 | Rarely | | 602 | | | 33.0% |
| 5 | Almost nev | er | 389 | | 21.3% | |
| 9 | Missing | Missing | | 0.1% | | |
| Warning: these fig | gures indicate the nun | iber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs221m05: 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You....(5) Yelling/shouting angrily at him/her

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|-------------------|-------------|--|-------|------------|--|--|
| Statistics [NW/ V | W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | | |
| 0 | Not applica | able | 35 | 1.9% | | |

fs221m05: 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You....(5) Yelling/shouting angrily at him/her

| 11 | | 8. | |
|---------------------|---|-------------------|-------------------------|
| Value | Label | Cases | Percentage |
| 1 | Almost always | 31 | 1.7% |
| 2 | Often | 124 | 6.8% |
| 3 | Half and half | 547 | 30.0% |
| 4 | Rarely | 576 | 31.5% |
| 5 | Almost never | 512 | 28.0% |
| 9 | Missing | 1 | 0.1% |
| Warning: these figu | res indicate the number of cases found in the data file. They cannot be interpreted as summar | statistics of the | population of interest. |

fs221m06: 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You....(6) Arguing with him/her when failing to reach a consensus

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | | ng=*] | | | | |
|--|------------------------|---|-------------------|------------------------|------------|-------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | | |
| Value Label | | | Cases | | Percentage | | |
| 0 | Not applica | Not applicable | | 1.9% | | | |
| 1 | Almost alw | vays | 52 | 2.8% | | | |
| 2 | Often | | 220 | | 12.0% | | |
| 3 | Half and ha | lf | 622 | | | | 34.1% |
| 4 | Rarely | | 508 | | | 27.8% | |
| 5 | Almost nev | ver | 388 | | 21.2% | | |
| 9 | Missing | | 1 | 0.1% | | | |
| Warning: these fi | gures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest | <u>t</u> | | |

fs221m07: 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You....(7) Showing him/her thoughtful and sweet behaviors

| Information [Type= discrete] [Format=numeric] [Range= | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | |
|---|-------------------------|---|-------------------|-------------------------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage |
| 0 | Not applica | Not applicable | | 1.9% |
| 1 | Almost alw | vays | 94 | 5.1% |
| 2 | Often | | 240 | 13.1% |
| 3 | Half and ha | ılf | 785 | 43.0% |
| 4 | Rarely | | 459 | 25.1% |
| 5 | Almost new | /er | 213 | 11.7% |
| 9 | Missing | | 0 | |
| Warning: these f | igures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |

fs221m08: 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You....(8) Imitating him/her as her/his role model

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | ng=*] | | |
|--|-------------|----------------|-------|------------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage |
| 0 | Not applica | Not applicable | | 1.9% |
| 1 | Almost alw | Almost always | | 7.1% |
| 2 | Often | | 237 | 13.0% |
| 3 | Half and ha | ılf | 709 | 38.8% |

fs221m08: 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You....(8) Imitating him/her as her/his role model

| Value | Label | Cases | Percentage |
|-----------------------|--|-------------------|-------------------------|
| 4 | Rarely | 423 | 23.2% |
| 5 | Almost never | 291 | 15.9% |
| 9 | Missing | 1 | 0.1% |
| Warning: these figure | s indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |

fs221f01: 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You....(1) Asking for opinion on important matters

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | | sing=*] | | | | |
|--|---|-------|---------|------------|---|--|--|
| Statistics [N | istics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | ue Label | | Cases | Percentage | | | |
| 0 | Not applica | able | 85 | 4.7% | | | |
| 1 | Almost always | | 153 | 8.4% | | | |
| 2 | Often | Often | | 16.3% | | | |
| 3 | Half and ha | alf | 558 | 30.6 | % | | |

| 4 | Rarely | 377 | | 20.6% |
|------------------------|--|---------------------|-------------------------|-------|
| 5 | Almost never | 355 | | 19.4% |
| 9 | Missing | 1 | 0.1% | |
| Warning: these figures | indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | |

fs221f02: 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You....(2) Listening carefully to his/her opinion and ideas

| Information [Type | | Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|-------------------|-------------------------|---|-------------------|-------------------------|--|--|
| Statistics [N | | | | | | |
| Value Label | | Cases | Percentage | | | |
| 0 | Not applica | Not applicable | | 4.7% | | |
| 1 | Almost alw | vays | 152 | 8.3% | | |
| 2 | Often | | 382 | 20.9% | | |
| 3 | Half and ha | ılf | 645 | 35.3% | | |
| 4 | Rarely | | 300 | 16.4% | | |
| 5 | Almost new | /er | 261 | 14.3% | | |
| 9 | Missing | | 1 | 0.1% | | |
| Warning: these fi | igures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs221f03: 21. What did your parents do when they spend time with each other in the past year? (choose not

applicable if your parent passed away) You....(3) Caring about him/her

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | |
|---|--------------------------|--|-----------------------|-------------------------|-------|--|--|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | | |
| Value Label | | Cases | Percentage | | | | |
| 0 | Not applica | able | 85 | 4.7% | | | |
| 1 | Almost alw | /ays | 216 | 11.8% | | | |
| 2 | Often | | 460 | | 25.2% | | |
| 3 | Half and ha | alf | 625 | | 34.2% | | |
| 4 | Rarely | | 263 | 14.4% | | | |
| 5 | Almost new | /er | 177 | 9.7% | | | |
| 9 | Missing | | 0 | | | | |
| Warning: these f | figures indicate the num | nber of cases found in the data file. They cannot be interpreted as summar | y statistics of the p | population of interest. | | | |

fs221f04: 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You....(4) Having bad attitude towards him/her

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | | fissing=*] | | |
|--|-------------|---------|------------|------|-----------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label | | | Cases | P | ercentage |
| 0 | Not applica | ble | 85 | 4.7% | |
| 1 | Almost alw | ays | 26 | 1.4% | |
| 2 | Often | | 112 | 6.1% | |
| 3 | Half and ha | lf | 510 | | 27.9% |
| 4 | Rarely | | 568 | | 31.1% |
| 5 | Almost new | er | 524 | | 28.7% |
| 9 | Missing | Missing | | 0.1% | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs221f05: 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You....(5) Yelling/shouting angrily at him/her

| Information [Type= discrete] [Forma | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | | |
|---|-------------------------|---|-------------------|-------------------------|------------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Not applica | ble | 85 | 4.7% | | |
| 1 | Almost alw | vays | 27 | 1.5% | | |
| 2 | Often | | 95 | 5.2% | | |
| 3 | Half and ha | ılf | 427 | | 23.4% | |
| 4 | Rarely | | 511 | | 28.0% | |
| 5 | Almost new | ver | 680 | | | 37.2% |
| 9 | Missing | | 1 | 0.1% | | |
| Warning: these fi | igures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs221f06: 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You....(6) Arguing with him/her when failing to reach a consensus

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | | ng=*] | | |
|--|-------------|--------------------------------|------------------|------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value Label | | | Cases Percentage | | |
| 0 | Not applica | Not applicable | | 4.7% | |
| 1 | Almost alw | rays | 46 | 2.5% | |
| 2 | Often | | 135 | 7.4% | |
| 3 | Half and ha | lf | 509 | | 27.9% |
| 4 | Rarely | Rarely | | | 27.2% |
| 5 | Almost new | Almost never | | | 30.3% |
| 9 | Missing | | 1 | 0.1% | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs221f07: 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You....(7) Showing him/her thoughtful and sweet behaviors

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | |
|--|-------|----|-------|--|------------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | | Percentage |
| 0 Not applicable | | 85 | 4.7% | | |

fs221f07: 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You....(7) Showing him/her thoughtful and sweet behaviors

| Value | Label | Cases | Percentage | | | | | |
|-------------------|--|-------------------|-------------------------|--|--|--|--|--|
| 1 | Almost always | 71 | 3.9% | | | | | |
| 2 | Often | 176 | 9.6% | | | | | |
| 3 | Half and half | 648 | 35.5% | | | | | |
| 4 | Rarely | 491 | 26.9% | | | | | |
| 5 | Almost never | 354 | 19.4% | | | | | |
| 9 | Missing | 1 | 0.1% | | | | | |
| Warning: these fi | gures indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | | | | |

fs221f08: 21. What did your parents do when they spend time with each other in the past year? (choose not applicable if your parent passed away) You....(8) Imitating him/her as her/his role model

| Information [Type= discrete] [Format=numeric] [Range | | [Type= discrete] [Format=numeric] [Range= 0-9] [Miss | ing=*] | | | |
|--|-----------------------|---|-------------------|-------------------------|-------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value Label | | Cases | Pe | ercentage | | |
| 0 | Not applica | ble | 85 | 4.7% | | |
| 1 | Almost alw | rays | 125 | 6.8% | | |
| 2 | Often | | 210 | 11.5% | | |
| 3 | Half and ha | lf | 671 | | | 36.7% |
| 4 | Rarely | | 364 | | 19.9% | |
| 5 | Almost new | er | 370 | | 20.3% | |
| 9 | Missing | | 1 | 0.1% | | |
| Warning: these figu | ures indicate the nun | aber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs222m01: 22. How often do the following descriptions happen? (choose not applicable if your parent passed away)(1) Your mother knows your whereabouts everyday

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | | sing=*] | | | | |
|--|-------------|----------------|---------|------------------|-------|-------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | | |
| Value Label | | | Cases | Cases Percentage | | | |
| 0 | Not applica | Not applicable | | 1.9% | | | |
| 1 | Almost alw | ays | 682 | | | | 37.3% |
| 2 | Often | | 507 | | | 27.8% | |
| 3 | Half and ha | lf | 318 | | 17.4% | | |
| 4 | Rarely | | 143 | 7.8% | | | |
| 5 | Almost nev | Almost never | | 7.7% | | | |
| 9 | Missing | Missing | | | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs222m02: 22. How often do the following descriptions happen? (choose not applicable if your parent passed away)(2) Your mother arbitrarily blames you when you made the same mistakes based on his/her mood

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [| | | ng=*] | | |
|--|------------------------|---|-------------------|-------------------------|--|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label | | | Cases | Percentage | |
| 0 | Not applica | ble | 35 | 1.9% | |
| 1 | Almost alw | rays | 34 | 1.9% | |
| 2 | Often | | 83 | 4.5% | |
| 3 | Half and ha | lf | 399 | 21.9% | |
| 4 | Rarely | | 466 | 25.5% | |
| 5 | Almost new | er | 805 | 44.1% | |
| 9 | 9 Missing | | 4 | 0.2% | |
| Warning: these fig | gures indicate the nun | iber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs222m03: 22. How often do the following descriptions happen? (choose not applicable if your parent passed away)(3) Your mother hit or spank you as the punishment

| Information [Type= discrete] | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | |
|---|-------------|---|-------|------------|---|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label | | | Cases | Percentage | |
| 0 | Not applica | Not applicable | | 1.9% | |
| 1 | Almost alw | vays | 14 | 0.8% | |
| 2 | Often | | 15 | 0.8% | |
| 3 | Half and ha | ılf | 120 | 6.6% | |
| 4 | Rarely | Rarely | | 15.4% | |
| 5 | Almost nev | ver | 1351 | 74.09 | % |
| 9 | Missing | | 10 | 0.5% | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs222m04: 22. How often do the following descriptions happen? (choose not applicable if your parent passed away)(4) Your mother tells you his/her opinion when he/she makes a decision related with you

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|--------------------|-------------|--|-------|------------|--|--|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | | |
| 0 | Not applica | ble | 35 | 1.9% | | |

fs222m04: 22. How often do the following descriptions happen? (choose not applicable if your parent passed away)(4) Your mother tells you his/her opinion when he/she makes a decision related with you

| | | 1 | | |
|-------------------|--|-------------------|-------------------------|--|
| Value | Label | Cases | Percentage | |
| 1 | Almost always | 274 | 15.0% | |
| 2 | Often | 493 | 27.0% | |
| 3 | Half and half | 593 | 32.5% | |
| 4 | Rarely | 212 | 11.6% | |
| 5 | Almost never | 219 | 12.0% | |
| 9 | Missing | 0 | | |
| Warning: these fi | gures indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

warning: inese figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs222f01: 22. How often do the following descriptions happen? (choose not applicable if your parent passed away)(1) Your father knows your whereabouts everyday

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | | |
|--|------------------------|---|-------------------|-------------------------|--------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | 'alue Label | | Cases | Perc | entage | |
| 0 | Not applica | ble | 85 | 4.7% | | |
| 1 | Almost alw | vays | 466 | | | 25.5% |
| 2 | Often | | 375 | | 20.5% | |
| 3 | Half and ha | ılf | 379 | | 20.8% | |
| 4 | Rarely | | 235 | 12 | .9% | |
| 5 | Almost new | ver | 284 | | 15.6% | |
| 9 | Missing | | 2 | 0.1% | | |
| Warning: these fi | gures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs222f02: 22. How often do the following descriptions happen? (choose not applicable if your parent passed away)(2) Your father arbitrarily blames you when you made the same mistakes based on his/her mood

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | | |
|--|--------------------------|---|-------------------|-------------------------|--|--|
| | | | | | | |
| Value | Label | | Cases | Percentage | | |
| 0 | Not applica | able | 85 | 4.7% | | |
| 1 | Almost alv | vays | 29 | 1.6% | | |
| 2 | Often | | 68 | 3.7% | | |
| 3 | Half and ha | alf | 327 | 17.9% | | |
| 4 | Rarely | | 432 | 23.7% | | |
| 5 | Almost nev | /er | 880 | 48.2% | | |
| 9 | Missing | | 5 | 0.3% | | |
| Varning: these f | figures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs222f03: 22. How often do the following descriptions happen? (choose not applicable if your parent passed away)(3) Your father hit or spank you as the punishment

| Information [T] | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | | | |
|-------------------|-------------|--|-------|------------|--|--|
| Statistics [NW/W] | | Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | Label | | Percentage | | |
| 0 | Not applica | Not applicable | | 4.7% | | |
| 1 | Almost alw | Almost always | | 0.7% | | |
| 2 | Often | Often | | 0.9% | | |
| 3 | Half and ha | lf | 108 | 5.9% | | |

fs222f03: 22. How often do the following descriptions happen? (choose not applicable if your parent passed away)(3) Your father hit or spank you as the punishment

| Value | Label | Cases | Percentage | |
|-----------------------|--|-------------------|-------------------------|-------|
| 4 | Rarely | 275 | 15.1% | |
| 5 | Almost never | 1318 | | 72.2% |
| 9 | Missing | 11 | 0.6% | |
| Warning: these figure | s indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs222f04: 22. How often do the following descriptions happen? (choose not applicable if your parent passed away)(4) Your father tells you his/her opinion when he/she makes a decision related with you

| | v | - | | | | |
|--|---------------|----------------|-----|-------|------------|-------|
| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | ng=*] | | | | |
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | | Cases | Percentage | |
| 0 | Not applica | Not applicable | | 85 | 4.7% | |
| 1 | Almost always | | 222 | 12.2% | | |
| 2 | Often | | 371 | 20.3% | | |
| 3 | Half and ha | alf | | 546 | | 29.9% |
| 4 | Rarely | | | 262 | 14.3% | |

338

2

0.1%

18.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

| # fs223000: 23. Do | your parents argue or l | have a cold war witl | 1 each other? |
|--------------------|-------------------------|----------------------|---------------|
| | | | |

| * 15225000. 25. Do your parents argue or have a colu war with each other : | | | | | | |
|--|-------------|--------------------------------|------------------|-------|-------|--|
| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing | | | ng=*] | | | |
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases Percentage | | | |
| 0 | Not applica | able | 20 | 1.1% | | |
| 1 | Often | | 128 | 7.0% | | |
| 2 | Sometimes | | 573 | 31.4% | | |
| 3 | Seldom | | 878 | | 48.1% | |
| 4 | Never | | 224 | 12.3% | | |
| 7 | Don't know | 1 | 3 | 0.2% | | |
| 9 | Missing | | 0 | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs224m00: 24. Are you happy when you are with your mother?

| Information | | [Type= discrete] [Format=numeric] [Range= 0 | J-9] [MISSINg=*] | | |
|----------------|--------------------------|---|--------------------------------|-------------------------|-----------|
| Statistics [N | W/W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Р | ercentage |
| 0 | Not applica | Not applicable | | 0.8% | |
| 1 | Very happy | , | 763 | | 41.8% |
| 2 | Somewhat | happy | 930 | | 50.9% |
| 3 | Somewhat | unhappy | 84 | 4.6% | |
| 4 | Very unhap | рру | 34 | 1.9% | |
| 9 | Missing | | 1 | 0.1% | |
| Warning: these | figures indicate the nun | aber of cases found in the data file. They cannot be interprete | d as summary statistics of the | population of interest. | |

Information

5

9

Almost never

Missing

| | / W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
|---------------------|--------------------------------------|--|--|----------------------------|------------|
| Value | Label | | Cases | Percentage | |
| 0 | Not applica | able | 32 | 1.8% | |
| 1 | Very happ | у | 627 | 34 | .3% |
| 2 | Somewhat | happy | 919 | | 50.3% |
| 3 | Somewhat | unhappy | 181 | 9.9% | |
| 4 | Very unha | рру | 64 | 3.5% | |
| 9 | Missing | | 3 | 0.2% | |
| Varning: these figu | ires indicate the nur | nber of cases found in the data file. They cannot be | interpreted as summary statistics of the | population of interest. | |
| fs225m00: | : 25. How m | uch do you share your secrets | with your mother? | | |
| nformation | | [Type= discrete] [Format=numeric] [F | Range= 0-9] [Missing=*] | | |
| tatistics [NW | // W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Not applica | able | 10 | 0.5% | |
| 1 | A lot | | 147 | 8.1% | |
| 2 | Quite a lot | | 531 | 29. | 1% |
| 3 | Not much | | 797 | | 43.6% |
| 4 | I do not let | her know anything | 341 | 18.7% | |
| 9 | Missing | | 0 | | |
| Varning: these figu | res indicate the nur | nber of cases found in the data file. They cannot be | interpreted as summary statistics of the | population of interest. | |
| fs225f00: 2 | 25. How mu | ich do you share your secrets y | with your father? | | |
| Information | | [Type= discrete] [Format=numeric] [F | Range= 0-9] [Missing=*] | | |
| Statistics [NW | // W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Not applica | able | 33 | 1.8% | |
| 1 | A lot | | 58 | 3.2% | |
| 2 | Quite a lot | | 344 | 18.8% | |
| 3 | Not much | | 935 | | 51.2% |
| 4 | | her know anything | 455 | 24.9% | 0112/ |
| 9 | Missing | | 1 | 0.1% | |
| <u></u> | U | nber of cases found in the data file. They cannot be | | | |
| fs226000+ | 26 General | lly speaking, are your parents | helpful in your studies | since you graduated from i | unior high |
| school? | 20. Othera | ny speaking, are your parents | neipiui in your studies | since you graduated from j | unior ingn |
| nformation | | [Type= discrete] [Format=numeric] [F | Range= 0-9] [Missing=*] | | |
| Statistics [NW | / W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Not applica | able | 4 | 0.2% | |
| | Very helpf | | 70 | 3.8% | |
| 1 | | | 494 | 27.1% | |
| | Somewhat | | | | |
| 2 | Somewhat | * | 1005 | | 55.0% |
| 1 2 3 4 | Somewhat Not very h Not helpfu | elpful | 1005 253 | 13.9% | 55.0% |

| # fs227000 |): 27. What is | your parents' attitude towards your | hobbies and inte | erests? (select one) | | |
|------------------|-------------------------|--|------------------------------|-----------------------------|-------------|--|
| Information | | Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | Percentage | | |
| 0 | Not applica | able | 1 | 0.1% | | |
| 1 | Against | | 57 | 3.1% | | |
| 2 | Supporting | and encouraging | 376 | 20.6% | | |
| 3 | Giving me | the freedom to explore and develop | 1272 | | 69.7% | |
| 4 | Completel | y indifferent | 74 | 4.1% | | |
| 5 | Not having | any hobbies or interests | 46 | 2.5% | | |
| 9 | Missing | | 0 | | | |
| Warning: these f | igures indicate the nur | nber of cases found in the data file. They cannot be interpreted | as summary statistics of the | population of interest. | | |
| | | uch do you agree with the following o making a decision | lescriptions of yo | our family?(1) Family membe | ers discuss | |
| Information | l | [Type= discrete] [Format=numeric] [Range= 1 | -9] [Missing=*] | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | | |
| 1 | Strongly ag | gree | 358 | 19.6% | | |
| 2 | Somewhat | agree | 1068 | | 58.5% | |
| 2 | Somowhat | 41 | 220 | 18.00/ | | |

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missi | ing=*] | | |
|---------------|-------------|---|--------|------------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value Label | | | Cases | Percentage | |
| 1 | Strongly ag | gree | 358 | 19.6% | |
| 2 | Somewhat | agree | 1068 | | 58.5% |
| 3 | Somewhat | disagree | 329 | 18.0% | |
| 4 | Very disag | ree | 71 | 3.9% | |
| 9 | Missing | | 0 | | |

 9
 Missing
 0

 Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs228002: 28. How much do you agree with the following descriptions of your family?(2) Every family member participates in family activities

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missi | ng=*] | | |
|--------------------|------------------------|---|-------------------|-------------------------|-----------|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value Label | | | Cases Percentag | | <i>je</i> |
| 1 | Strongly ag | gree | 232 | 12.7% | |
| 2 | Somewhat | agree | 878 | | 48.1% |
| 3 | Somewhat | disagree | 578 | 3 | 1.7% |
| 4 | Very disag | ree | 138 | 7.6% | |
| 9 Missing | | | 0 | | |
| Warning: these fig | gures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs228003: 28. How much do you agree with the following descriptions of your family?(3) I can get comfort from my family when I experience setbacks

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missi | ng=*] | | | |
|--------------------|-------------------------|---|---------------------|-------------------------|--|--|
| Statistics [NW/ W] | | /alid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | Percentage | | |
| 1 | Strongly ag | gree | 229 | 12.5% | | |
| 2 | Somewhat | agree | 934 | 51.2% | | |
| 3 | Somewhat | disagree | 508 | 27.8% | | |
| 4 | Very disag | ree | 155 | 8.5% | | |
| 9 | Missing | | 0 | | | |
| Warning: these fi | igures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | | |

fs228004: 28. How much do you agree with the following descriptions of your family?(4) I can rely on my family when I need help or advice

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missi | ng=*] | | |
|--------------------|------------------------|---|---------------------|-------------------------|-------|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Strongly ag | gree | 337 | 18.5% | |
| 2 | Somewhat | Somewhat agree | | | 55.0% |
| 3 | Somewhat | Somewhat disagree | | 20.2% | |
| 4 | Very disag | Very disagree | | 6.4% | |
| 9 | Missing | Missing | | | |
| Warning: these fig | gures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | |

fs229001: 29. How much are you satisfied with the following things regarding yourself in the past year?(1) Academic/ work performance

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | | |
|-----------------|-------------|--|-------|------------|-------|
| Statistics [NW/ | / W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value Label | | | Cases | Percentage | |
| 0 | Not applica | ble | 2 | 0.1% | |
| 1 | Very satisf | ied | 85 | 4.7% | |
| 2 | Somewhat | satisfied | 849 | | 46.5% |
| 3 | Somewhat | dissatisfied | 726 | | 39.8% |
| 4 | Very dissat | isfied | 163 | 8.9% | |
| 9 | Missing | | 1 | 0.1% | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs229002: 29. How much are you satisfied with the following things regarding yourself in the past year?(2) Relationship with classmate/coworker or friends

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | | |
|------------------|--------------------------|---|-------------------|-------------------------|-------|--|
| Statistics [N | W/ W] | Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | Cases | | Percentage | | |
| 0 | Not applica | able | 1 | 0.1% | | |
| 1 | Very satisf | ied | 317 | 17.4% | | |
| 2 | Somewhat | satisfied | 1304 | | 71.4% | |
| 3 | Somewhat | dissatisfied | 181 | 9.9% | | |
| 4 | Very dissat | isfied | 22 | 1.2% | | |
| 9 | Missing | | 1 | 0.1% | | |
| Warning: these f | figures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs229003: 29. How much are you satisfied with the following things regarding yourself in the past year?(3) Relationship with father

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | |
|--------------------|-------------|---|-------|------------|-------|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Not applica | Not applicable | | 3.9% | |
| 1 | Very satisf | Very satisfied | | 13.9% | |
| 2 | Somewhat | Somewhat satisfied | | | 63.1% |
| 3 | Somewhat | dissatisfied | 260 | 14.2% | |
| 4 | Very dissat | isfied | 86 | 4.7% | |

fs229003: 29. How much are you satisfied with the following things regarding yourself in the past year?(3) Relationship with father

| Value | Label | Cases | Percentage |
|------------------------|--|-------------------|-------------------------|
| 9 | Missing | 2 | 0.1% |
| Warning: these figures | indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |

fs229004: 29. How much are you satisfied with the following things regarding yourself in the past year?(4) Relationship with mother

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | |
|---|--------------|--|-------------------------------|-------|-------|--|--|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases Percentag | | | | |
| 0 | Not applica | Not applicable | | 1.6% | | | |
| 1 | Very satisfi | ed | 346 | 18.9% | | | |
| 2 | Somewhat | satisfied | 1236 | | 67.7% | | |
| 3 | Somewhat | dissatisfied | 177 | 9.7% | | | |
| 4 | Very dissat | isfied | 37 | 2.0% | | | |
| 9 | Missing | | 0 | | | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | | |

fs229005: 29. How much are you satisfied with the following things regarding yourself in the past year?(5) Relationship with teacher/supervisor

| Information | | Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|---------------------|----------------------|--|-------------------|-------------------------|-------|--|
| Statistics [NW/ | / W] | Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases Percentag | | | |
| 0 | Not applica | Not applicable | | 0.4% | | |
| 1 | Very satisfi | ed | 179 | 9.8% | | |
| 2 | Somewhat | satisfied | 1300 | | 71.2% | |
| 3 | Somewhat | dissatisfied | 277 | 15.2% | | |
| 4 | Very dissat | isfied | 61 | 3.3% | | |
| 9 | Missing | | 1 | 0.1% | | |
| Warning: these figu | res indicate the nun | ber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs229006: 29. How much are you satisfied with the following things regarding yourself in the past year?(6) Family's financial status

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | | |
|----------------|--------------|---|-------|------------|-------|--|
| Statistics [NV | V/ W] | Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | Percentage | | |
| 0 | Not applica | ble | 0 | | | |
| 1 | Very satisfi | ed | 186 | 10.2% | | |
| 2 | Somewhat | satisfied | 1169 | | 64.0% | |
| 3 | Somewhat | dissatisfied | 374 | 20.5% | | |
| 4 | Very dissat | isfied | 97 | 5.3% | | |
| 9 | Missing | | 0 | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs229007: 29. How much are you satisfied with the following things regarding yourself in the past year?(7) Relationship with siblings

| Information | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] |
|--------------------|--|
| Statistics [NW/ W] | [Valid=1826 /-] [Invalid=0 /-] |

fs229007: 29. How much are you satisfied with the following things regarding yourself in the past year?(7) Relationship with siblings

| Value | Label | Cases | Percentage |
|-------------------|--|-------------------|-------------------------|
| 0 | Not applicable | 70 | 3.8% |
| 1 | Very satisfied | 278 | 15.2% |
| 2 | Somewhat satisfied | 1309 | 71.7% |
| 3 | Somewhat dissatisfied | 144 | 7.9% |
| 4 | Very dissatisfied | 25 | 1.4% |
| 9 | Missing | 0 | |
| Warning: these fi | gures indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |

fs229008: 29. How much are you satisfied with the following things regarding yourself in the past year?(8) Relationship with grandparents (paternal)

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|--------------------|------------------------|---|-------------------|-------------------------|-------|--|
| Statistics [NW/W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | Percentage | | |
| 0 | Not applica | Not applicable | | 18.5% | | |
| 1 | Very satisf | ed | 176 | 9.6% | | |
| 2 | Somewhat | satisfied | 1020 | | 55.9% | |
| 3 | Somewhat | dissatisfied | 230 | 12.6% | | |
| 4 | Very dissatisfied | | 59 | 3.2% | | |
| 9 Missing | | | 3 | 0.2% | | |
| Warning: these fig | gures indicate the nun | iber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs229009: 29. How much are you satisfied with the following things regarding yourself in the past year?(9) Relationship with grandparents (maternal)

| Information | | Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|--------------------|------------------------|---|-------------------|-------------------------|-------|--|
| Statistics [NW/ W] | | Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | Percentage | | |
| 0 | Not applica | able | 345 | 18.9% | | |
| 1 | Very satisf | ied | 180 | 9.9% | | |
| 2 | Somewhat | satisfied | 1017 | | 55.7% | |
| 3 | Somewhat | dissatisfied | 235 | 12.9% | | |
| 4 | Very dissatisfied | | 44 | 2.4% | | |
| 9 Missing | | | 5 | 0.3% | | |
| Warning: these fi | gures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs301000: 1. Do you have an interest in knowing what is happening around your community/residence area?

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Miss | ing=*] | | | | |
|-------------------|-------------|--|--------|-------|------------|-------|--|
| Statistics [NW/W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label | | | Cases | | Percentage | | |
| 1 | Very intere | Very interested | | 3.4% | | | |
| 2 | Somewhat | Somewhat interested | | | 36.8% | | |
| 3 | Not very in | Not very interested | | | | 48.2% | |
| 4 | Not interes | Not interested at all | | 11.6% | | | |
| 9 | Missing | | 0 | | | | |

fs302000: 2. Since you graduated junior high school, have you participated in any activities arranged by your community or residence area?

| Information | | Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | |
|-------------------|-------------------------------|---|-------|------------|-------|
| Statistics [NW/W] | | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value Label | | | Cases | Percentage | |
| 1 | Often | Often | | 0.4% | |
| 2 | Sometimes | | 153 | 8.4% | |
| 3 | Seldom | | 594 | 32.5% | |
| 4 | Never (proceed to Question 3) | | 1071 | | 58.7% |
| 9 Missing | | | 0 | | |

fs302a01: 2.What kind of activities? (multiple selections possible)(1) Yi-Lan International Children's Folklore and Folkgame festival

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | | |
|--------------------|-----------------------|---|-------------------|-------------------------|-----------|-------|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | Р | ercentage | |
| 0 | Skip | Skip | | | | 58.6% |
| 1 | Yes | | 131 | 7.2% | | |
| 2 | No | | 619 | | 33.9% | |
| 7 | Don't know | | 2 | 0.1% | | |
| 9 Missing | | | 4 | 0.2% | | |
| Warning: these fig | ures indicate the nun | aber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs302a02: 2.What kind of activities? (multiple selections possible)(2) Book-reading group, community culture and art activities

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | | |
|-------------------|------------------------|---|-------------------|------------------------|------------|-------|
| Statistics [NW/W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | | Percentage | |
| 0 | Skip | | 1070 | | | 58.6% |
| 1 | Yes | Yes | | 4.5% | | |
| 2 | No | No | | | 36.5% | |
| 7 | Don't know | Don't know | | 0.1% | | |
| 9 | Missing | | 4 | 0.2% | | |
| Warning: these fi | gures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | opulation of interest. | | |

на нада незе удатез настате не напист ој сазез јоних на не чана јас. Гису салим ос нистраска из запинату запанез ој не рорнациот ој настеза.

fs302a03: 2.What kind of activities? (multiple selections possible)(3) Community environmental protection activities

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | | |
|--|--------------------------|---|-------------------|-------------------------|--|--|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label Cases Percentage | | Percentage | | | |
| 0 | Skip | | 1070 | 58.6% | | |
| 1 | Yes | | 97 | 5.3% | | |
| 2 | No | | 653 | 35.8% | | |
| 7 | Don't knov | 1 | 2 | 0.1% | | |
| 9 | Missing | | 4 | 0.2% | | |
| Warning: these f | figures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |
| # fs302a04: 2.What kind of activities? (multiple selections possible)(4) Community volunteer | | | | | | |
| Information | l | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | | |

| ~ | [W/W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
|--|---|---|---|--|---|------------------|
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1070 | | | 58.6% |
| 1 | Yes | | 84 | 4.6% | | |
| 2 | No | | 666 | | 36.5% | |
| 7 | Don't know | w | 2 | 0.1% | | |
| 9 | Missing | | 4 | 0.2% | | |
| Warning: these f | figures indicate the nu | mber of cases found in the data file. They cannot be in | terpreted as summary statistics of the | population of interes | st. | |
| # fs302a05 | 5: 2.What kin | nd of activities? (multiple selection | ons possible)(5) Religi | ous or folk a | art activities | |
| Information | 1 | [Type= discrete] [Format=numeric] [Ra | nge=0-9] [Missing=*] | | | |
| Statistics [N | [W/W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1070 | | | 58.69 |
| 1 | Yes | | 281 | 1. | 5.4% | |
| 2 | No | | 469 | | 25.7% | |
| 7 | Don't know | w | 2 | 0.1% | | |
| 9 | Missing | | 4 | 0.2% | | |
| Warning: these f | figures indicate the nu | mber of cases found in the data file. They cannot be in | terpreted as summary statistics of the | population of interes | st. | |
| | | | | | | |
| # fs302a06 | 6: 2.What kir | nd of activities? (multiple selection | ons possible)(6) Churc | ch activities | | |
| | | d of activities? (multiple selection [Type= discrete] [Format=numeric] [Ra | | ch activities | | |
| Information | 1 | | | ch activities | | |
| Information | 1 | [Type= discrete] [Format=numeric] [Ra | | ch activities | Percentage | |
| Information Statistics [N | 1 [W/ W] | [Type= discrete] [Format=numeric] [Ra | nge= 0-9] [Missing=*] | ch activities | Percentage | 58.69 |
| Information Statistics [N Value | 1 [W/W] Label | [Type= discrete] [Format=numeric] [Ra | nge= 0-9] [Missing=*] Cases | ch activities | Percentage | 58.69 |
| Information Statistics [N Value | n IW/W] Label Skip | [Type= discrete] [Format=numeric] [Ra | nge= 0-9] [Missing=*] Cases 1070 | _ | Percentage 39.6% | 58.6% |
| Information Statistics [N Value 0 1 | NU/W] Label Skip Yes | [Type= discrete] [Format=numeric] [Ra [Valid=1826 /-] [Invalid=0 /-] | nge= 0-9] [Missing=*] Cases 1070 27 | _ | | 58.69 |
| Information Statistics [N Value 0 1 2 | h IW/W Label Skip Yes No | [Type= discrete] [Format=numeric] [Ra [Valid=1826 /-] [Invalid=0 /-] | rge= 0-9] [Missing=*] Cases 1070 27 723 | 1.5% | | 58.69 |
| Information Statistics [N Value 0 1 2 2 7 9 | Label Skip Yes No Don't know Missing | [Type= discrete] [Format=numeric] [Ra [Valid=1826 /-] [Invalid=0 /-] | nge= 0-9] [Missing=*] Cases 1070 27 723 2 4 | 1.5% 0.1% 0.2% | 39.6% | 58.69 |
| Information Statistics [N Value 0 1 2 7 9 Warning: these J # fs302a07 | h KW/W Label Kip | <pre>[Type= discrete] [Format=numeric] [Ra [Valid=1826 /-] [Invalid=0 /-] w</pre> | rge= 0-9] [Missing=*] Cases 1070 27 723 2 4 terpreted as summary statistics of the | 1.5% 0.1% 0.2% population of interest | 39.6% st. | |
| Information Statistics [N Value 0 1 2 7 9 Warning: these J # fs302a07 and agricu | IW/W IW/W IAbel Skip Skip Yes No Don't know Missing figures indicate the nu 7: 2.₩hat kin | [Type= discrete] [Format=numeric] [Ra [Valid=1826 /-] [Invalid=0 /-] w mber of cases found in the data file. They cannot be in ad of activities? (multiple selection) | nge= 0-9] [Missing=*] Cases 1070 27 723 2 4 terpreted as summary statistics of the ons possible)(7) Home | 1.5% 0.1% 0.2% population of interest | 39.6% st. | |
| Information Statistics [N Value 0 1 2 2 7 9 Warning: these J # fs302a07 and agrice Information | h IW/W] Label Skip Yes No Don't know Missing figures indicate the num T: 2.What kinn ultural extenned | [Type= discrete] [Format=numeric] [Ra [Valid=1826 /-] [Invalid=0 /-] w mber of cases found in the data file. They cannot be in nd of activities? (multiple selection sion program) activities | nge= 0-9] [Missing=*] Cases 1070 27 723 2 4 terpreted as summary statistics of the ons possible)(7) Home | 1.5% 0.1% 0.2% population of interest | 39.6% st. | 58.69 velopme |
| Information Statistics [N Value 0 1 2 7 9 Warning: these f # fs302a07 and agricu Information | h IW/W] Label Skip Yes No Don't know Missing figures indicate the num T: 2.What kinn ultural extenned | [Type= discrete] [Format=numeric] [Ra [Valid=1826 /-] [Invalid=0 /-] w mber of cases found in the data file. They cannot be in nd of activities? (multiple selection sion program) activities [Type= discrete] [Format=numeric] [Ra | nge= 0-9] [Missing=*] Cases 1070 27 723 2 4 terpreted as summary statistics of the ons possible)(7) Home | 1.5% 0.1% 0.2% population of interest | 39.6% st. | |
| Information Statistics [N Value 0 1 2 7 9 Warning: these f # fs302a07 and agricu Information Statistics [N | h KW/W Label KB/V Label Skip Yes No Don't know Missing figures indicate the nu 7: 2. What kin ultural exten KW/W | [Type= discrete] [Format=numeric] [Ra [Valid=1826 /-] [Invalid=0 /-] w mber of cases found in the data file. They cannot be in nd of activities? (multiple selection sion program) activities [Type= discrete] [Format=numeric] [Ra | nge= 0-9] [Missing=*] Cases 1070 27 723 2 4 terpreted as summary statistics of the ons possible)(7) Home nge= 0-9] [Missing=*] | 1.5% 0.1% 0.2% population of interest | 39.6% st. 4-H Club (youth de | |

 9
 Missing
 4
 0.2%

 Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

2

7

No

Don't know

| # fs302a08: 2.What kind of activities? (multiple selections possible)(8) Exercise, fitu | tness activities |
|---|------------------|
|---|------------------|

| Information | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] |
|--------------------|--|
| Statistics [NW/ W] | [Valid=1826 /-] [Invalid=0 /-] |

738

2

0.1%

40.4%

| Value | Label | | Cases | | Percentage | |
|-------------------|----------------------|---|---|------------------------|-------------------|-------|
| 0 | Skip | | 1070 | | | 58.6% |
| 1 | Yes | | 85 | 4.7% | | |
| 2 | No | | 665 | _ | 36.4% | |
| 7 | Don't kn | OW | 2 | 0.1% | | |
| 9 | Missing | | 4 | 0.2% | | |
| Warning: these fi | gures indicate the 1 | number of cases found in the data file. They cannot | be interpreted as summary statistics of the | population of interest | £ | |
| # fs302a09 | : 2.What ki | nd of activities? (multiple sele | ections possible)(9) Moun | tain climbing | g, or hiking | |
| Information | | [Type= discrete] [Format=numeric] | [Range= 0-9] [Missing=*] | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1070 | _ | I of continge | 58.6% |
| 1 | Yes | | 91 | 5.0% | | 50.0% |
| 2 | No | | 659 | 5.070 | 36.1% | |
| 7 | Don't kn | OW | 2 | 0.1% | 55.170 | |
| 9 | Missing | | 4 | 0.2% | | |
| | - | number of cases found in the data file. They cannot | | | £ | |
| # fs302a10 | : 2.What ki | nd of activities? (multiple sele | ections possible)(10) Polit | ical rally or o | campaigns | |
| Information | | [Type= discrete] [Format=numeric] | [Range= 0-9] [Missing=*] | - | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1070 | | | 58.6% |
| 1 | Yes | | 15 | 0.8% | | |
| 2 | No | | 735 | | 40.3% | |
| 7 | Don't kn | OW | 2 | 0.1% | | |
| 9 | Missing | | 4 | 0.2% | | |
| Warning: these fi | gures indicate the r | number of cases found in the data file. They cannot | be interpreted as summary statistics of the | population of interest | <u>.</u> | |
| # fs302a11 | : 2.What ki | nd of activities? (multiple sele | ections possible)(11) Info | mation tech | nology exhibition | |
| Information | | [Type= discrete] [Format=numeric] | [Range= 0-9] [Missing=*] | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1070 | | | 58.6% |
| 1 | Yes | | 70 | 3.8% | | |
| 2 | No | | 680 | | 37.2% | |
| 7 | Don't kn | ow | 2 | 0.1% | | |
| 9 | Missing | | 4 | 0.2% | | |
| | - | number of cases found in the data file. They cannot | | | | |
| # fs302a12 | : 2.What ki | nd of activities? (multiple sele | ections possible)(12) Book | , art exhibiti | on | |
| Information | | [Type= discrete] [Format=numeric] | [Range= 0-9] [Missing=*] | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1070 | | | 58.6% |
| 0 | omp | | 10/0 | | | |

| Value | Label | | Cases | | Percentage | |
|------------------------------|---------------------|---|--------------------------------------|------------------------|--------------|-------|
| 2 | No | | 703 | | 38.5% | |
| 7 | Don't know | v | 2 | 0.1% | | |
| 9 | Missing | | 4 | 0.2% | | |
| Warning: these figu | U | mber of cases found in the data file. They cannot be inte | rpreted as summary statistics of the | | | |
| # fs302a13: 1 | 2.What kin | d of activities? (multiple selectio | ns possible)(13) Mus | ical concert | | |
| Information | | [Type= discrete] [Format=numeric] [Ran | ge= 0-9] [Missing=*] | | | |
| Statistics [NW | / W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1070 | | | 58.6% |
| 1 | Yes | | 75 | 4.1% | | |
| 2 | No | | 675 | | 37.0% | |
| 7 | Don't know | V | 2 | 0.1% | | |
| 9 | Missing | | 4 | 0.2% | | |
| Warning: these figu | res indicate the nu | mber of cases found in the data file. They cannot be inte | rpreted as summary statistics of the | population of interest | | |
| # fs302a14: 2 | 2.What kin | d of activities? (multiple selectio | ns possible)(14) Ball | (prom) | | |
| nformation | | [Type= discrete] [Format=numeric] [Ran | ge= 0-9] [Missing=*] | | | |
| Statistics [NW/ | / W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1070 | | | 58.6% |
| 1 | Yes | | 31 | 1.7% | | |
| 2 | No | | 719 | | 39.4% | |
| 7 | Don't know | v | 2 | 0.1% | | |
| 9 | Missing | | 4 | 0.2% | | |
| Warning: these figu | res indicate the nu | mber of cases found in the data file. They cannot be inte | rpreted as summary statistics of the | population of interest | • | |
| # fs302a15: 2 | 2.What kin | d of activities? (multiple selectio | ns possible)(15) Othe | er | | |
| Information | | [Type= discrete] [Format=numeric] [Ran | ge= 0-9] [Missing=*] | | | |
| Statistics [NW | / W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1070 | | | 58.6% |
| 1 | Yes | | 66 | 3.6% | | |
| 2 | No | | 684 | | 37.5% | |
| 7 | Don't know | V | 2 | 0.1% | | |
| 9 | Missing | | 4 | 0.2% | | |
| | | mber of cases found in the data file. They cannot be inte | | | | |
| # fs303001: : 1 Very dang | | te from 1 to 7 on the following r | egarding your reside | nce area(1) V | ery safe 765 | 432. |
| Information | - | [Type= discrete] [Format=numeric] [Ran | ge= 1-9] [Missing=*] | | | |
| Statistics [NW | / W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | I | Cases | | Percentage | |
| 1 | Very dang | erous | 26 | 1.4% | | |
| | .,B | | | | | |
| 2 | | | 28 | 1.5% | | |

fs303001: 3. Please rate from 1 to 7 on the following regarding your residence area(1) Very safe 7...6...5...4...3...2... 1 Very dangerous

| • • | | | | |
|----------------------|---|---------------------|-------------------------|-------|
| Value | Label | Cases | Percer | itage |
| 4 | | 530 | | 29.0% |
| 5 | | 504 | | 27.6% |
| 6 | | 339 | | 18.6% |
| 7 | Very safe | 270 | 14.8 | % |
| 9 | Missing | 2 | 0.1% | |
| Warning: these figur | es indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | |

fs303002: 3. Please rate from 1 to 7 on the following regarding your residence area(2) Very clean 7...6...5...4...3... 2...1 Very dirty

| Information | l | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | |
|---|--------------------------|--|--------------------------------------|------------------------|-------|-------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | | |
| Value | Label | | Cases | Percentage | | | |
| 1 | Very dirty | | 33 | 1.8% | | | |
| 2 | | | 51 | 2.8% | | | |
| 3 | | | 222 | | 12.2% | | |
| 4 | | | 593 | | | | 32.5% |
| 5 | | | 479 | | | 26.2% | |
| 6 | | | 271 | | 14.8% | | |
| 7 | Very clean | | 176 | 9 | 9.6% | | |
| 9 | Missing | | 1 | 0.1% | | | |
| Warning: these f | figures indicate the nun | nber of cases found in the data file. They cannot be inte | rpreted as summary statistics of the | population of interest | t. | | |

fs303003: 3. Please rate from 1 to 7 on the following regarding your residence area(3) Perfect for raising children 7... 6...5...4...3...2...1 Unsuitable for raising children

| Information | l | [Type= discrete] [Format=numeric] [Range= 1-9] [Mi | ssing=*] | |
|--|--------------------------|--|-----------------------|---------------------------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage |
| 1 | Unsuitable | for raising children | 48 | 2.6% |
| 2 | | | 68 | 3.7% |
| 3 | | | 170 | 9.3% |
| 4 | | | 525 | 28.8% |
| 5 | | | 464 | 25.4% |
| 6 | | | 312 | 17.1% |
| 7 | Perfect for | raising children | 237 | 13.0% |
| 9 | Missing | | 2 | 0.1% |
| Warning: these f | figures indicate the nun | aber of cases found in the data file. They cannot be interpreted as summ | ary statistics of the | e population of interest. |

fs303004: 3. Please rate from 1 to 7 on the following regarding your residence area(4) Very convenient 7...6...5...4... 3...2...1 Very inconvenient

| | | · · · · · · · · · · · · · · · · · · · | | |
|-----------------|---|---------------------------------------|-------|------------|
| Information | ormation [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | |
| Statistics [NW/ | [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage |
| 1 | Very incon | venient | 60 | 3.3% |
| 2 | | | 61 | 3.3% |
| 3 | | | 161 | 8.8% |

fs303004: 3. Please rate from 1 to 7 on the following regarding your residence area(4) Very convenient 7...6...5...4... 3...2...1 Very inconvenient

| Value | Label | Cases | Percentage |
|----------------|---|--|-------------------------|
| 4 | | 347 | 19.0% |
| 5 | | 408 | 22.3% |
| 6 | | 408 | 22.3% |
| 7 | Very convenient | 380 | 20.8% |
| 9 | Missing | 1 | 0.1% |
| Warning: these | figures indicate the number of cases found in the data file. They o | cannot be interpreted as summary statistics of the | population of interest. |

fs304000: 4. Generally speaking, do you feel that your neighborhood is a friendly resident area?

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | |
|---|---------------------|---|---------------------|-------------------------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Often | Often | | 14.2% | |
| 2 | Sometimes | | 915 | | 50.1% |
| 3 | Seldom | | 555 | 30.4% | |
| 4 | Never | Never | | 5.3% | |
| 9 | Missing | | 0 | | |
| Warning: these figure | es indicate the nun | aber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | |

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9 | 9] [Missing=*] | | |
|--|--|--|---|---|--|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | - | Cases | Percentage | |
| 1 | Often | | 58 | 3.2% | |
| 2 | Sometime | 28 | 246 | 13.5% | |
| 3 | Seldom | | 810 | 44 | |
| 4 | Never | | 712 | 39.0% | |
| 9 | Missing | | 0 | | |
| Warning: these f | igures indicate the n | umber of cases found in the data file. They cannot be interpreted a | s summary statistics of the | population of interest. | |
| fs306000 | : 6. Does yo | ur family play with or do other activiti | es with other fa | milies in your neighborhood? | |
| nformation | | [Type= discrete] [Format=numeric] [Range= 1-9 | 9] [Missing=*] | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Often | | 67 | 3.7% | |
| 2 | Sometime | 25 | 283 | 15.5% | |
| 3 | Seldom | | 821 | 45 | |
| 4 | Never | | 655 | 35.9% | |
| 9 | Missing | | 0 | | |
| fs307001 studies in | : 7. Do you another cou | | (1) Leave (Taip | | |
| fs307001 studies in information | : 7. Do you another cou | have the following plans in the future? nty/city [Type= discrete] [Format=numeric] [Range= 1-5 | (1) Leave (Taip | | |
| fs307001 studies in Information Statistics [N | : 7. Do you another cou W/W] | have the following plans in the future? nty/city | (1) Leave (Taip 9] [Missing=*] | ei county/city or Yi-Lan county) for | |
| # fs307001 studies in Information Statistics [N Value | : 7. Do you another cou W/W] Label | have the following plans in the future? nty/city [Type= discrete] [Format=numeric] [Range= 1-5 | (1) Leave (Taip 9] [Missing=*] Cases | ei county/city or Yi-Lan county) for Percentage | |
| # fs307001 studies in Information Statistics [N Value 1 | : 7. Do you another cou W/W] Label Yes | have the following plans in the future? nty/city [Type= discrete] [Format=numeric] [Range= 1-5 | (1) Leave (Taip 9] [Missing=*] Cases 979 | ei county/city or Yi-Lan county) for Percentage | |
| # fs307001 studies in Information Statistics [N Value 1 2 | : 7. Do you another cou W/W] Label Yes No | have the following plans in the future? nty/city [Type= discrete] [Format=numeric] [Range= 1-9 [Valid=1826 /-] [Invalid=0 /-] | (1) Leave (Taip 9] [Missing=*] Cases 979 821 | ei county/city or Yi-Lan county) for Percentage 53 45.0% | |
| # fs307001 studies in Information Statistics [N Value 1 | : 7. Do you another cou W/W] Label Yes No Already i | have the following plans in the future? nty/city [Type= discrete] [Format=numeric] [Range= 1-5 | (1) Leave (Taip 9) [Missing=*] Cases 979 821 26 | ei county/city or Yi-Lan county) for Percentage | |
| # fs307001 studies in Information Statistics [N Value 1 2 3 9 | : 7. Do you another cou w/w] Label Yes No Already i Missing | have the following plans in the future? nty/city [Type= discrete] [Format=numeric] [Range= 1-9 [Valid=1826 /-] [Invalid=0 /-] | (1) Leave (Taip 9) [Missing=*] Cases 979 821 26 0 | ei county/city or Yi-Lan county) for Percentage 53 45.0% | |
| # fs307001 studies in Information Statistics [N Value 1 2 3 9 Warning: these f # fs307002 | : 7. Do you another cou W/W] Label Yes No Already i Missing | have the following plans in the future? nty/city [Type= discrete] [Format=numeric] [Range= 1-5 [Valid=1826 /-] [Invalid=0 /-] n another county/city, China, or abroad umber of cases found in the data file. They cannot be interpreted a have the following plans in the future? | (1) Leave (Taip P) [Missing=*] Cases 979 821 26 0 ts summary statistics of the | ei county/city or Yi-Lan county) for Percentage 53 45.0% 1.4% population of interest. | |
| # fs307001 studies in Information Statistics [N Value 1 2 3 9 Warning: these f # fs307002 | : 7. Do you another cou W/W] Label Yes No Already i Missing igures indicate the m 2: 7. Do you | have the following plans in the future? nty/city [Type= discrete] [Format=numeric] [Range= 1-5 [Valid=1826 /-] [Invalid=0 /-] n another county/city, China, or abroad umber of cases found in the data file. They cannot be interpreted a have the following plans in the future? | (1) Leave (Taip P) [Missing=*] Cases 979 821 26 0 ts summary statistics of the (2) Leave (Taip | ei county/city or Yi-Lan county) for Percentage 53 45.0% 1.4% population of interest. | |
| <pre># fs307001 studies in Information Statistics [N Value 1 2 3 9 Warning: these f # fs307002 in another Information</pre> | : 7. Do you another cou W/W] Label Yes No Already i Missing igures indicate the noise : 7. Do you r county/city | have the following plans in the future? nty/city [Type= discrete] [Format=numeric] [Range= 1-4 [Valid=1826 /-] [Invalid=0 /-] n another county/city, China, or abroad umber of cases found in the data file. They cannot be interpreted a have the following plans in the future? | (1) Leave (Taip P) [Missing=*] Cases 979 821 26 0 ts summary statistics of the (2) Leave (Taip | ei county/city or Yi-Lan county) for Percentage 53 45.0% 1.4% population of interest. | |
| # fs307001 studies in Information Statistics [N Value 1 2 3 9 Warning: these f # fs307002 in another Information Statistics [N | : 7. Do you another cou W/W] Label Yes No Already i Missing igures indicate the noise : 7. Do you r county/city | have the following plans in the future? nty/city [Type= discrete] [Format=numeric] [Range= 1-5] [Valid=1826 /-] [Invalid=0 /-] n another county/city, China, or abroad umber of cases found in the data file. They cannot be interpreted a have the following plans in the future? [Type= discrete] [Format=numeric] [Range= 1-5] | (1) Leave (Taip P) [Missing=*] Cases 979 821 26 0 ts summary statistics of the (2) Leave (Taip | ei county/city or Yi-Lan county) for Percentage 53 45.0% 1.4% population of interest. | |
| # fs307001 studies in information Statistics [N Value 1 2 3 9 Varning: these f # fs307002 n another Information Statistics [N Value | : 7. Do you another cou W/W] Label Yes No Already i Missing igures indicate the nu C 7. Do you C county/city | have the following plans in the future? nty/city [Type= discrete] [Format=numeric] [Range= 1-5] [Valid=1826 /-] [Invalid=0 /-] n another county/city, China, or abroad umber of cases found in the data file. They cannot be interpreted a have the following plans in the future? [Type= discrete] [Format=numeric] [Range= 1-5] | (1) Leave (Taip 9] [Missing=*] Cases 979 821 26 0 is summary statistics of the (2) Leave (Taip 9] [Missing=*] | ei county/city or Yi-Lan county) for Percentage 53 45.0% 1.4% population of interest. ei county/city or Yi-Lan county) for w | |
| t fs307001 tudies in nformation statistics [N Value 1 2 3 9 Varning: these f fs307002 n another nformation Statistics [N Value 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | : 7. Do you another course another course W/W] Label Yes No Already i Missing igures indicate the m C: 7. Do you and a structure the m Yer county/city W/W/W] Label | have the following plans in the future? nty/city [Type= discrete] [Format=numeric] [Range= 1-5] [Valid=1826 /-] [Invalid=0 /-] n another county/city, China, or abroad umber of cases found in the data file. They cannot be interpreted a have the following plans in the future? [Type= discrete] [Format=numeric] [Range= 1-5] | (1) Leave (Taip P) [Missing=*] Cases 979 821 26 0 s summary statistics of the (2) Leave (Taip P) [Missing=*] Cases | ei county/city or Yi-Lan county) for Percentage 53 45.0% 1.4% population of interest. ei county/city or Yi-Lan county) for w Percentage | |
| fs307001 studies in Information Statistics [N Value 1 2 3 9 Warning: these f fs307002 in another Information Statistics [N Value 1 2 | : 7. Do you another course another course W/W] Label Yes No Already i Missing igures indicate the next C: 7. Do you and another course W/W] W/W] Label Yes No Yes No | have the following plans in the future? nty/city [Type= discrete] [Format=numeric] [Range= 1-5] [Valid=1826 /-] [Invalid=0 /-] n another county/city, China, or abroad umber of cases found in the data file. They cannot be interpreted a have the following plans in the future? [Type= discrete] [Format=numeric] [Range= 1-5] | (1) Leave (Taip P) [Missing=*] Cases 979 821 26 0 ts summary statistics of the (2) Leave (Taip P) [Missing=*] Cases 621 | ei county/city or Yi-Lan county) for Percentage 53 45.0% 1.4% population of interest. ei county/city or Yi-Lan county) for w Percentage 34.0% | |
| <pre># fs307001 studies in Information Statistics [N Value 1 2 3 9 Warning: these f # fs307002 in another Information Statistics [N Value 1 2 3 9</pre> | : 7. Do you in another courses another courses W/WJ Label Yes No Already in Missing igures indicate the mission igures indicate the mission C: 7. Do you in the mission Yes W/WJ Label Yes No Already in Missing Yes No Already in Missing | have the following plans in the future? nty/city [Type= discrete] [Format=numeric] [Range= 1-5] [Valid=1826 /-] [Invalid=0 /-] n another county/city, China, or abroad umber of cases found in the data file. They cannot be interpreted a have the following plans in the future? [Type= discrete] [Format=numeric] [Range= 1-5] [Valid=1826 /-] [Invalid=0 /-] n another county/city, China, or abroad | (1) Leave (Taip P) [Missing=*] Cases 979 821 26 0 26 0 5 summary statistics of the (2) Leave (Taip P) [Missing=*] P) [Missing=*] Cases 621 1194 11 0 | ei county/city or Yi-Lan county) for Percentage 53 45.0% 1.4% population of interest. ei county/city or Yi-Lan county) for w Percentage 34.0% 65 0.6% | |
| # fs307001 studies in information Statistics [N Value 1 2 3 9 Warning: these f information Statistics [N Value 1 2 3 9 Varuing: these f Warning: these f | : 7. Do you another coulant another coulant W/W] Label Yes No Already i Missing igures indicate the missing :: 7. Do you and the missing : 1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2 | have the following plans in the future? nty/city [Type= discrete] [Format=numeric] [Range= 1-5] [Valid=1826 /-] [Invalid=0 /-] n another county/city, China, or abroad umber of cases found in the data file. They cannot be interpreted a have the following plans in the future? [Type= discrete] [Format=numeric] [Range= 1-5] [Valid=1826 /-] [Invalid=0 /-] n another county/city, China, or abroad umber of cases found in the data file. They cannot be interpreted a | (1) Leave (Taip P) [Missing=*] Cases 979 821 26 0 126 0 126 126 126 126 126 126 126 126 | ei county/city or Yi-Lan county) for Percentage 53 45.0% 1.4% population of interest. ei county/city or Yi-Lan county) for w Percentage 34.0% 65 0.6% population of interest. | |
| # fs307001 studies in Information Statistics [N Value 1 2 3 9 Warning: these f fs307002 in another Information Statistics [N Value 1 2 3 9 Warning: these f Warning: these f | : 7. Do you another coulant another coulant W/W] Label Yes No Already i Missing igures indicate the missing :: 7. Do you and the missing : 1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2 | have the following plans in the future? nty/city [Type= discrete] [Format=numeric] [Range= 1-5] [Valid=1826 /-] [Invalid=0 /-] n another county/city, China, or abroad umber of cases found in the data file. They cannot be interpreted a have the following plans in the future? [Type= discrete] [Format=numeric] [Range= 1-5] [Valid=1826 /-] [Invalid=0 /-] n another county/city, China, or abroad | (1) Leave (Taip P) [Missing=*] Cases 979 821 26 0 126 0 126 126 126 126 126 126 126 126 | ei county/city or Yi-Lan county) for Percentage 53 45.0% 1.4% population of interest. ei county/city or Yi-Lan county) for w Percentage 34.0% 65 0.6% population of interest. | |

| Value | Label | | Cases | | Percentage | |
|------------------------|---------------------|---|-----------------------------|-------------------------|------------|-------|
| 1 | Yes | | 88 | 4.8% | | |
| 2 | No | | 1732 | | | 94.9% |
| 3 | Already in | n another county/city, China, or abroad | 5 | 0.3% | | |
| 9 | Missing | | 1 | 0.1% | | |
| | | umber of cases found in the data file. They cannot be interpreted a | | | | |
| [#] fs307004: | 7. Do you l | have the following plans in the future? | (4) Work in Ch | ina | | |
| Information | | | 9] [Missing=*] | | | |
| Statistics [NW | // W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 1 | Yes | | 97 | 5.3% | | |
| 2 | No | | 1724 | | | 94.4% |
| 3 | Already in | n another county/city, China, or abroad | 5 | 0.3% | | |
| 9 | Missing | | 0 | | | |
| Varning: these figu | ures indicate the n | umber of cases found in the data file. They cannot be interpreted a | s summary statistics of the | population of interest. | | |
| fs307005: | 7. Do you l | have the following plans in the future? | (5) Study abroa | d | | |
| nformation | | [Type= discrete] [Format=numeric] [Range= 1- | 9] [Missing=*] | | | |
| Statistics [NW | // W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 1 | Yes | | 871 | | | 47.7% |
| 2 | No | | 949 | | | 52.0% |
| 3 | Already in | n another county/city, China, or abroad | 5 | 0.3% | | |
| 9 | Missing | | 1 | 0.1% | | |
| Varning: these figu | ures indicate the n | umber of cases found in the data file. They cannot be interpreted a | s summary statistics of the | population of interest. | | |
| fs307006: | 7. Do you l | have the following plans in the future? | (6) Work abroa | d | | |
| nformation | | [Type= discrete] [Format=numeric] [Range= 1-9 | 9] [Missing=*] | | | |
| Statistics [NW | // W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 1 | Yes | | 561 | | 30.7% | |
| 2 | No | | 1261 | | | 69.1% |
| 3 | Already in | n another county/city, China, or abroad | 4 | 0.2% | | |
| 9 | Missing | | 0 | | | |
| Varning: these figu | ures indicate the n | umber of cases found in the data file. They cannot be interpreted a | s summary statistics of the | population of interest. | | |
| [#] fs308000: | 8. General | ly speaking, do you like the area (and t | the community) | that you live in? | | |
| nformation | | [Type= discrete] [Format=numeric] [Range= 1- | 9] [Missing=*] | | | |
| Statistics [NW | // W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 1 | Like very | much | 157 | 8.6% | | |
| 2 | Like | | 1281 | | | 70.29 |
| 3 | Dislike | | 255 | 14.0% | | |
| 4 | Dislike ve | ery much | 27 | 1.5% | | |
| | | | | | | |
| 5 | Does not | matter | 106 | 5.8% | | |

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fs308000: 8. Generally speaking, do you like the area (and the community) that you live in?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

| # fs309000: 9. If you have to move away from your current community/residence area, will you miss the place? | | | | | | | |
|---|---|---|-----------|----------------------|--|--|--|
| Information | nformation [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | | |
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | | |
| Value | Label | bel Cases Percentage | | | | | |
| 1 | Definitely | will | 507 | 27.8% | | | |
| 2 | Probably w | ill | 994 | 54.4% | | | |
| 3 | Probably w | ron not | 280 | 15.3% | | | |
| 4 | Definitely | won not | 45 | 2.5% | | | |
| 9 | Missing | | | | | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | | |
| # fs310000 |): 10. General | ly speaking, are you satisfied with your cu | rent comn | nunity/neighborhood? | | | |

| Information | on [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | |
|---|---|---|-------------------|-------------------------|------------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Value Label | | Cases | | Percentage | |
| 1 | Very satisfi | Very satisfied | | 11.4% | | |
| 2 | Somewhat | satisfied | 1368 | | | 74.9% |
| 3 | Somewhat | dissatisfied | 224 | 12.3% | | |
| 4 | Very dissat | Very dissatisfied | | 1.4% | | |
| 9 Missing | | 0 | | | | |
| Warning: these figur | res indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs311000: 11. In a typical day, how many people do you usually interact with? (one-to-one contact with acquaintances or strangers is included, such as nodding, greeting, talking, meeting up, calling, writing letter, and through the internet)

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | |
|--|------------------------|---|-------------------|-------------------------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | |
| 1 | 0~4 | | 148 | 8.1% | |
| 2 | 5~9 | | 230 | 12.6% | |
| 3 | 10~19 | | 385 | 21.1% | |
| 4 | 20~49 | | 587 | | 32.1% |
| 5 | 50~99 | | 355 | 19.4% | |
| 6 | 100 or mor | e | 121 | 6.6% | |
| 9 | Missing | | 0 | | |
| Warning: these fi | gures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs311a00: 11.How many of your neighbor are your (current and old) teachers or classmates?

| | | | • | , | | |
|--|--|--------------------|------------|-----|-------|-------|
| Information | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | |
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value Label | | Cases | Percentage | | | |
| 1 | Almost all | lmost all | | 315 | 17.3% | |
| 2 | Most of the | Most of them | | 793 | | 43.4% |
| 3 | About half | About half of them | | 414 | 22.7% | |
| 4 | Very few o | Very few of them | | 193 | 10.6% | |
| 5 | Almost nor | ne | | 110 | 6.0% | |

fs311a00: 11.How many of your neighbor are your (current and old) teachers or classmates?

| Value | Label | Cases | Percentage | | | | |
|------------------------|---|-------|------------|--|--|--|--|
| 9 | Missing | 1 | 0.1% | | | | |
| Warning: these figures | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs401001: 1. How much do you agree with the following statements regarding gender roles and family values?(1) It will be disadvantageous for preschool children if their mother goes out to work

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missi | ng=*] | | | |
|---------------------|-----------------------|---|-------------------|-------------------------|------------|-------|
| Statistics [NW | // W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | | Percentage | |
| 1 | Strongly ag | ree | 122 | 6.7% | | |
| 2 | Agree | | 758 | | | 41.5% |
| 3 | Disagree | | 838 | | | 45.9% |
| 4 | Strongly di | Strongly disagree | | 5.9% | | |
| 9 | 9 Missing | | 1 | 0.1% | | |
| Warning: these figu | ures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs401002: 1. How much do you agree with the following statements regarding gender roles and family values?(2) A husband's responsibility is to earn money to support the family while a wife's responsibility is to take care of the family.

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missin | | | ng=*] | |
|--|------------------------|---|-------------------|-------------------------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | Percentage |
| 1 | Strongly ag | Strongly agree | | 3.4% |
| 2 | Agree | | 398 | 21.8% |
| 3 | Disagree | | 1018 | 55.8% |
| 4 | Strongly di | Strongly disagree | | 19.1% |
| 9 Missing | | | 0 | |
| Warning: these fig | gures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |

fs401003: 1. How much do you agree with the following statements regarding gender roles and family values?(3) If a conflict arises between work and family, wives should prioritize family over work

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing | | | ng=*] | | |
|---|--------------|--------------------------------|-------|------------|-------|
| Statistics [NV | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value Label | | | Cases | Percentage | |
| 1 | Strongly ag | ree | 75 | 4.1% | |
| 2 | Agree | | 786 | | 43.0% |
| 3 | Disagree | | 744 | | 40.7% |
| 4 | Strongly dis | sagree | 220 | 12.0% | |
| 9 | Missing | | 1 | 0.1% | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs401004: 1. How much do you agree with the following statements regarding gender roles and family values?(4) Marriage is an important stage of life

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | |
|--|----------------|--|-------|------------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage |
| 1 | Strongly agree | | 328 | 18.0% |
| 2 | Agree | | 985 | 53.9% |

fs401004: 1. How much do you agree with the following statements regarding gender roles and family values?(4) Marriage is an important stage of life

| Value | Label | Cases | Percentage | | | |
|---|-------------------|-------|------------|--|--|--|
| 3 | Disagree | 417 | 22.8% | | | |
| 4 | Strongly disagree | 94 | 5.1% | | | |
| 9 | Missing | 2 | 0.1% | | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs401005: 1. How much do you agree with the following statements regarding gender roles and family values?(5) Children is necessary for having a complete family

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missin | ng=*] | | | | |
|--------------------|------------------------|---|-------------------|-------------------------|------------|-------|--|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases Perce | | Percentage | | |
| 1 | Strongly ag | ree | 157 | 8.6% | | | |
| 2 | Agree | | 723 | | | 39.6% | |
| 3 | Disagree | | 798 | | | 43.7% | |
| 4 | Strongly di | Strongly disagree | | 8.1% | | | |
| 9 | Missing | | 1 | 0.1% | | | |
| Warning: these fig | gures indicate the nun | aber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | | |

fs401006: 1. How much do you agree with the following statements regarding gender roles and family values?(6) When one's parents get old, it is his/her responsibility to take care of them.

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missin | | | ng=*] | | |
|--|-----------------------|---|-------------------|-------------------------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label | | | Cases | Percentage | : |
| 1 | Strongly ag | rongly agree | | | 49.0% |
| 2 | Agree | Agree | | | 45.3% |
| 3 | Disagree | | 95 | 5.2% | |
| 4 | Strongly di | Strongly disagree | | 0.5% | |
| 9 | Missing | | 1 | 0.1% | |
| Warning: these fig | ures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs402001: 2. If somebody of your age does the following things, do you think he/she is wrong?(1) Cheating in exam

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | |
|--|-----------------------|---|---------------------|-------------------------|-------|
| Statistics [NW | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value Label | | | Cases Percentage | | |
| 1 | Not wrong | | 38 | 2.1% | |
| 2 | A little wro | ng | 429 | 23.5% | |
| 3 | Definitely | wrong | 1160 | | 63.5% |
| 4 | No comme | No comment | | 10.9% | |
| 9 Missing | | 0 | | | |
| Warning: these fig | ures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | |

fs402002: 2. If somebody of your age does the following things, do you think he/she is wrong?(2) Skipping class/ school

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | | |
|--|------------|--------------------------------|-------|------|------------|--|
| Statistics [NW/ V | V] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 1 | Not wrong | | 48 | 2.6% | | |

| Value | Label | | Cases | Percentage | |
|---|---|--|---|---------------------------|--------------|
| 2 | A little wro | ong | 284 | 15.6% | |
| 3 | Definitely | wrong | 1309 | | 71.7% |
| 4 | No comme | ent | 185 | 10.1% | |
| 9 | Missing | | 0 | | |
| Varning: these fig | ures indicate the nur | nber of cases found in the data file. They cannot be i | nterpreted as summary statistics of the pop | ulation of interest. | |
| fs402003: | 2. If someb | ody of your age does the follow | ing things, do you think | he/she is wrong?(3) Fight | ting |
| nformation | | [Type= discrete] [Format=numeric] [R | ange= 1-9] [Missing=*] | | |
| Statistics [NV | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Not wrong | | 22 | 1.2% | |
| 2 | A little wro | ong | 250 | 13.7% | |
| 3 | Definitely | • | 1406 | | 77.0% |
| 4 | No comme | ent | 148 | 8.1% | |
| 9 | Missing | | 0 | | |
| Varning: these fig | ures indicate the nur | mber of cases found in the data file. They cannot be i | nterpreted as summary statistics of the pop | ulation of interest. | |
| fs402004: | 2. If someb | ody of your age does the follow | ing things, do you think | he/she is wrong?(4) Smol | ke |
| nformation | | [Type= discrete] [Format=numeric] [R | ange= 1-9] [Missing=*] | | |
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Not wrong | | 133 | 7.3% | |
| 2 | A little wro | ong | 330 | 18.1% | |
| 3 | Definitely | wrong | 1123 | | 61.5% |
| 4 | No comme | ent | 240 | 13.1% | |
| 9 | Missing | | 0 | | |
| | | mber of cases found in the data file. They cannot be i | | | |
| fs402005: | 2. If someb | ody of your age does the follow | | he/she is wrong?(5) Drin | king alcohol |
| nformation | | [Type= discrete] [Format=numeric] [R | ange= 1-9] [Missing=*] | | |
| statistics [NV | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| l | Not wrong | | 196 | 10.7% | |
| 2 | A little wro | ong | 421 | 23.1% | |
| 3 | Definitely | wrong | 927 | | 50.8% |
| 1 | No comme | ent | 282 | 15.4% | |
|) | Missing | | 0 | | |
| arning: these fig | ures indicate the nur | nber of cases found in the data file. They cannot be i | nterpreted as summary statistics of the pop | ulation of interest. | |
| fs402006: | 2. If someb | ody of your age does the follow | ing things, do you think | he/she is wrong?(6) Lying | g |
| | Information [Type= discrete] [Format=nu | | ange= 1-9] [Missing=*] | | |
| nformation | | 1 | | | |
| | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| tatistics [NV | V/W] Label | [Valid=1826 /-] [Invalid=0 /-] | Cases | Percentage | |
| Information Statistics [NV Value 1 | - | | Cases 48 | Percentage | |

fs402006: 2. If somebody of your age does the following things, do you think he/she is wrong?(6) Lying Value Label Cases Percentage 3 47.2% Definitely wrong 861 4 11.5% No comment 210 9 Missing 0

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs402007: 2. If somebody of your age does the following things, do you think he/she is wrong?(7) Driving motorcycle or car without license

| Information | rmation[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | |
|---|---|---|---------------------|-------------------------|-----------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value Label | | | Cases Percenta | | ercentage | |
| 1 | Not wrong | | 81 | 4.4% | | |
| 2 | A little wro | ng | 534 | | 29.2% | |
| 3 | Definitely | wrong | 967 | | | 53.0% |
| 4 | No comment | | 244 | 13.4% | | |
| 9 Missing | | 0 | | | | |
| Warning: these fi | gures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | | |

fs402008: 2. If somebody of your age does the following things, do you think he/she is wrong?(8) Using pirated software

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | |
|--|--------------|------------------|-------|------------|------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label | | | Cases | Percentage | |
| 1 | Not wrong | Not wrong | | 10.0% | |
| 2 | A little wro | A little wrong | | 37 | 7.5% |
| 3 | Definitely v | Definitely wrong | | 33.3% | |
| 4 | No commen | No comment | | 19.2% | |
| 9 | Missing | | 0 | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs402009: 2. If somebody of your age does the following things, do you think he/she is wrong?(9) Using parents' signature or stamp

| | _ | | | | |
|---|---|---|-------------------|-----------------------------------|-------|
| Information | ormation [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | | Percentage | |
| 1 | Not wrong | | 67 | 3.7% | |
| 2 | A little wro | ng | 540 | 29.6% | |
| 3 | Definitely wrong | | 970 | | 53.1% |
| 4 | No comme | nt | 249 | 13.6% | |
| 9 | Missing | | 0 | | |
| Warning: these fig | gures indicate the nun | uber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |
| # fs402010: | : 2. If somebo | ody of your age does the following things, do | o you thin | k he/she is wrong?(10) Cutting in | line |
| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missi | ing=*] | | |
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label | | Cases | Percentage | | |
| 1 | Not wrong | | 46 | 2.5% | |
| 2 | A little wro | ng | 574 | 31.4% | |
| | | | | | |

fs402010: 2. If somebody of your age does the following things, do you think he/she is wrong?(10) Cutting in line

| Value | Label | Cases | Percentage | | |
|---|------------------|-------|------------|--|--|
| 3 | Definitely wrong | 1051 | 57.6% | | |
| 4 | No comment | 155 | 8.5% | | |
| 9 Missing 0 | | | | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | |

fs402011: 2. If somebody of your age does the following things, do you think he/she is wrong?(11) Disobeying traffic rules

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | |
|---|-------|--|-------|------------|--|--|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | Percentage | | |

| 1 | Not wrong | 35 | 1.9% | | |
|---|------------------|------|-------|-------|-------|
| 2 | A little wrong | 567 | | 31.1% | |
| 3 | Definitely wrong | 1015 | | | 55.6% |
| 4 | No comment | 209 | 11.4% | | |
| 9 | Missing | 0 | | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | |

fs402012: 2. If somebody of your age does the following things, do you think he/she is wrong?(12) Not yielding seats to the needed on bus

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | |
|---|-----------------------|--|-------------------|-------------------------|-------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value Label | | | Cases | es Percentage | | |
| 1 | Not wrong | Not wrong | | 2.7% | | |
| 2 | A little wro | A little wrong | | | 25.4% | |
| 3 | Definitely wrong | | 1151 | | | 63.0% |
| 4 | No comment | | 162 | 8.9% | | |
| 9 Missing | | 0 | | | | |
| Warning: these figu | ures indicate the nun | ber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs402013: 2. If somebody of your age does the following things, do you think he/she is wrong?(13) Not fulfilling filial

pieties

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | |
|--|--------------------------------|
| Statistics [NW/W] | [Valid=1826 /-] [Invalid=0 /-] |
| | |

| Value | Label | Cases | Percentage | | | |
|--------------------|---|-------|------------|--|--|--|
| 1 | Not wrong | 12 | 0.7% | | | |
| 2 | A little wrong | 203 | 11.1% | | | |
| 3 | Definitely wrong | 1496 | 81.9% | | | |
| 4 | No comment | 115 | 6.3% | | | |
| 9 | Missing | 0 | | | | |
| Warning: these fig | Varing: these figures indicate the number of cases found in the date file. They cannot be interpreted as summary statistics of the population of interest | | | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs402014: 2. If somebody of your age does the following things, do you think he/she is wrong?(14) Engaging in sexual intercourse

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | |
|-------------------|--|--|-------|------------|--|--|
| Statistics [NW/ W | Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | | |
| 1 | Not wrong | | 243 | 13.3% | | |

fs402014: 2. If somebody of your age does the following things, do you think he/she is wrong?(14) Engaging in sexual intercourse

| Value | Label | Cases | Percentage | |
|---|------------------|-------|------------|--|
| 2 | A little wrong | 390 | 21.4% | |
| 3 | Definitely wrong | 652 | 35.7% | |
| 4 | No comment | 541 | 29.6% | |
| 9 Missing 0 | | | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | |

fs403001: 3. According to your opinions, which gender do you think matches the following occupations?(1) Police officer

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missin | ng=*] | | |
|--------------------|------------------------|---|-------------------|-------------------------|-------|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | Label | | Percentage | |
| 1 | Suitable for | uitable for males | | | 42.6% |
| 2 | Suitable for | Suitable for females | | 0.1% | |
| 3 | Suitable for | Suitable for both sexes | | | 57.3% |
| 9 | O Missing | | 0 | | |
| Warning: these fig | gures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs403002: 3. According to your opinions, which gender do you think matches the following occupations?(2) Nurse

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missin | ng=*] | | |
|--------------------|-----------------------|---|-------------------|-------------------------|-------|
| Statistics [NV | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | Label | | Percentage | |
| 1 | Suitable for | Suitable for males | | 0.5% | |
| 2 | Suitable for | Suitable for females | | | 64.3% |
| 3 | Suitable for | Suitable for both sexes | | 35.2% | |
| 9 | O Missing | | 0 | | |
| Warning: these fig | ures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs403003: 3. According to your opinions, which gender do you think matches the following occupations?(3) Secretary

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Miss | ing=*] | | | |
|---------------|--------------|--|--------|------------|-------|------|
| Statistics [N | W/W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | Label | | Percentage | | |
| 1 | Suitable for | Suitable for males | | 0.4% | | |
| 2 | Suitable for | Suitable for females | | | 45.1% | |
| 3 | Suitable for | Suitable for both sexes | | | 54 | 4.5% |
| 9 | Missing | | 0 | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs403004: 3. According to your opinions, which gender do you think matches the following occupations?(4) Bus, tour bus driver

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Miss | ing=*] | |
|--------------------|--------------|--|--------|------------|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | |
| Value | Label | Label | | Percentage |
| 1 | Suitable for | Suitable for males | | 59.5% |
| 2 | Suitable for | Suitable for females | | 1.0% |
| 3 | Suitable for | Suitable for both sexes | | 39.5% |
| 9 | Missing | Missing | | |

fs403004: 3. According to your opinions, which gender do you think matches the following occupations?(4) Bus, tour bus driver

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs403005: 3. According to your opinions, which gender do you think matches the following occupations?(5) Auto mechanic

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missi | ng=*] | | |
|-----------------|-------------------------|---|-------|------------|-------|
| Statistics [NW/ | W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Suitable for | Suitable for males | | | 76.3% |
| 2 | Suitable for females | | 9 | 0.5% | |
| 3 | Suitable for both sexes | | 424 | 23.2% | |
| 9 Missing | | 0 | | | |

arning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs403006: 3. According to your opinions, which gender do you think matches the following occupations?(6) Hair stylist/barber

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missin | ng=*] | |
|--------------------|-------------------------|--|-------|------------|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | |
| Value | Label | | Cases | Percentage |
| 1 | Suitable for | Suitable for males | | 0.8% |
| 2 | Suitable for females | | 450 | 24.6% |
| 3 | Suitable for both sexes | | 1361 | 74.5% |
| 9 | 9 Missing | | 0 | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs403007: 3. According to your opinions, which gender do you think matches the following occupations?(7) Engineer

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missi | ng=*] | | |
|-------------------|-------------------------|---|-------------------|-------------------------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | Label | | Percentage | |
| 1 | Suitable for | for males | | 40.3% | |
| 2 | Suitable for | Suitable for females | | 0.8% | |
| 3 | Suitable for | Suitable for both sexes | | | 59.0% |
| 9 | Missing | | 0 | | |
| Warning: these fi | igures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs403008: 3. According to your opinions, which gender do you think matches the following occupations?(8) University professor

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | |
|----------------------|----------------------|---|---------------------|-------------------------|-------------------|--|
| Statistics [NW/ | / W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases Percer | | ntage | |
| 1 | Suitable for males | | 150 | 8.2% | | |
| 2 | Suitable for females | | 22 | 1.2% | | |
| 3 | Suitable for | r both sexes | 1654 | | 90.6% | |
| 9 | Missing | | 0 | | | |
| Warning: these figur | res indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | | |
| # fs403009: 3 | 3. Accordin | g to your opinions, which gender do you thi | nk match | es the following occupa | ations?(9) Doctor | |
| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missi | ng=*] | | | |
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |

fs403009: 3. According to your opinions, which gender do you think matches the following occupations?(9) Doctor

| Value | Label | Cases | Percentage |
|----------------------|---|-------------------|-------------------------|
| 1 | Suitable for males | 202 | 11.1% |
| 2 | Suitable for females | 20 | 1.1% |
| 3 | Suitable for both sexes | 1604 | 87.8% |
| 9 | Missing | 0 | |
| Warning: these figur | es indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |

fs403010: 3. According to your opinions, which gender do you think matches the following occupations?(10) County mayor

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | |
|---------------|--------------|--|-------|------------|-------|--|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | | |
| 1 | Suitable for | males | 323 | 17.7% | | |
| 2 | Suitable for | Suitable for females | | 0.7% | | |
| 3 | Suitable for | Suitable for both sexes | | | 81.6% | |
| 9 | Missing | | 0 | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs404001: 4. Which gender do you think matching the following house chores?(1) Taking care of children

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | |
|-----------------------|--|---|-------------------|-------------------------|-------|--|
| Statistics [NW/ | tatistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | | |
| 1 | Suitable for | r males | 14 | 0.8% | | |
| 2 | Suitable for | r females | 306 | 16.8% | | |
| 3 | Suitable for | Suitable for both sexes | | | 82.5% | |
| 9 | Missing | | 0 | | | |
| Warning: these figure | es indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs404002: 4. Which gender do you think matching the following house chores?(2) Taking out the trash

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | |
|---|---------------------|---|-------------------|-------------------------|-------|--|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | Percentage | | |
| 1 | Suitable for | r males | 253 | 13.9% | | |
| 2 | Suitable for | r females | 29 | 1.6% | | |
| 3 | Suitable for | Suitable for both sexes | | | 84.6% | |
| 9 | 9 Missing | | 0 | | | |
| Warning: these figure | es indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs404003: 4. Which gender do you think matching the following house chores?(3) Doing the shopping

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | |
|----------------|---------------|--|----|------------|--|--|
| Statistics [NW | // W] | W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | Label | | Percentage | | |
| 1 | Suitable for | males | 11 | 0.6% | | |
| 2 | Suitable for | Suitable for females | | 23.6% | | |
| 3 | Suitable for | Suitable for both sexes | | 75.8% | | |
| 9 | Missing | | 0 | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

| Information | | [Type= discrete] [Format=numeric] [Ran | nge= 1-9] [Missing=*] | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | |
|--|---|--|---|-------------------------|--|--------------------|--|--|--|--|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | | | | |
| Value | Label | | Cases | | Percentage | | | | | |
| 1 | Suitable fo | r males | 1260 | | | 69.0% | | | | |
| 2 | Suitable fo | r females | 3 | 0.2% | | | | | | |
| 3 | Suitable fo | r both sexes | 563 | | 30.8% | | | | | |
| 9 | Missing | | 0 | | | | | | | |
| Warning: these fig | gures indicate the nu | nber of cases found in the data file. They cannot be int | erpreted as summary statistics of the | e population of interes | st. | | | | | |
| # fs405001 | : 5. Did any | of the following happen in the pa | ast years?(1) I severe | d a tie with a | a close friend | | | | | |
| Information | | [Type= discrete] [Format=numeric] [Ran | nge=0-9] [Missing=*] | | | | | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | | | | |
| Value | Label | | Cases | | Percentage | | | | | |
| 0 | Not applic | able | 3 | 0.2% | | | | | | |
| 1 | Yes | | 403 | | 22.1% | | | | | |
| 2 | No | | 1420 | | | 77.8% | | | | |
| | | | | | | | | | | |
| Warning: these fig # fs405002 | : 5. Did any | mber of cases found in the data file. They cannot be int of the following happen in the pa | | | | pplicable | | | | |
| # fs405002 for only ch | gures indicate the nur | | erpreted as summary statistics of the ast years?(2) My sibli | | | pplicable | | | | |
| Warning: these fig # fs405002 for only ch Information | gures indicate the null : 5. Did any (nild) | of the following happen in the pa | erpreted as summary statistics of the ast years?(2) My sibli | | | pplicable | | | | |
| Warning: these fig # fs405002 for only ch Information | gures indicate the null : 5. Did any (nild) | of the following happen in the pa [Type= discrete] [Format=numeric] [Rat | erpreted as summary statistics of the ast years?(2) My sibli | | | pplicable | | | | |
| Warning: these fig # fs405002 for only ch Information Statistics [NV | gures indicate the null : 5. Did any (nild) W/W] | of the following happen in the particular of the parti | erpreted as summary statistics of the ast years?(2) My sibli nge= 0-9] [Missing=*] | | 7 from home (not aj | pplicable | | | | |
| Warning: these fig # fs405002 for only ch Information Statistics [NV | gures indicate the num : 5. Did any (nild) W/W] Label | of the following happen in the particular of the parti | erpreted as summary statistics of the ast years?(2) My sibling nge= 0-9] [Missing=*] Cases | ng ran away | 7 from home (not aj | pplicable | | | | |
| Warning: these fig # fs405002 for only ch Information Statistics [NV Value 0 | gures indicate the num : 5. Did any (hild) W/W] Label Not applic: | of the following happen in the particular of the parti | erpreted as summary statistics of the ast years?(2) My sibli nge= 0-9] [Missing=*] Cases 91 | 5.0% | 7 from home (not aj | | | | | |
| Warning: these fig # fs405002 for only ch Information Statistics [NV Value 0 1 | gures indicate the num : 5. Did any of nild) W/W] Label Not applic: Yes | of the following happen in the particular of the parti | erpreted as summary statistics of the ast years?(2) My sibli nge= 0-9] [Missing=*] Cases 91 37 | 5.0% | 7 from home (not aj | pplicable 93.0% | | | | |
| Warning: these fit # fs405002 for only ch Information Statistics [NV Value 0 1 2 9 Warning: these fit | gures indicate the num : 5. Did any of hild) W/W] Label Not applic: Yes No Missing gures indicate the num | of the following happen in the particular of the following happen in the following happen in the particular of the following happen in the following happen in the particular of the following happen in the particular of the following happen in the following happen in the particular of the following happen in the particular of the following happen in the following happen in the particular of the following happen in the following happen in the following happen in the particular of the following happen in the following | erpreted as summary statistics of the ast years?(2) My sibli nge= 0-9] [Missing=*] Cases 91 37 1698 0 erpreted as summary statistics of the | 5.0% 2.0% | 7 from home (not a) Percentage | | | | | |
| Warning: these fig # fs4050023 for only ch Information Statistics [NV Value 0 1 2 9 Warning: these fig # fs405003 | gures indicate the num : 5. Did any of hild) W/W] Label Not applic: Yes No Missing gures indicate the num | of the following happen in the participation of the following happ | erpreted as summary statistics of the ast years?(2) My sibli nge= 0-9] [Missing=*] Cases 91 37 1698 0 erpreted as summary statistics of the ast years?(3) My part | 5.0% 2.0% | 7 from home (not a) Percentage | | | | | |
| Warning: these fig # fs4050023 for only ch Information Statistics [NW Value 0 1 2 9 Warning: these fig # fs405003 | gures indicate the num : 5. Did any of hild) W/W] Label Not applic: Yes No Missing gures indicate the num | of the following happen in the particular of the following happen in the following happen in the particular of the following happen in the following happen in the particular of the following happen in the particular of the following happen in the following happen in the particular of the following happen in the particular of the following happen in the following happen in the particular of the following happen in the following happen in the following happen in the particular of the following happen in the following | erpreted as summary statistics of the ast years?(2) My sibli nge= 0-9] [Missing=*] Cases 91 37 1698 0 erpreted as summary statistics of the ast years?(3) My part | 5.0% 2.0% | 7 from home (not a) Percentage | | | | | |
| Warning: these fig # fs405002 for only ch Information Statistics [NV Value 0 1 2 9 Warning: these fig # fs405003 Information | gures indicate the num : 5. Did any of nild) W/W] Label Not applic: Yes No Missing gures indicate the num : 5. Did any of | of the following happen in the participation of the following happ | erpreted as summary statistics of the ast years?(2) My sibli nge= 0-9] [Missing=*] Cases 91 37 1698 0 erpreted as summary statistics of the ast years?(3) My part | 5.0% 2.0% | 7 from home (not a) Percentage | | | | | |
| Warning: these fig # fs405002 for only ch Information Statistics [NV Value 0 1 2 9 Warning: these fig # fs405003 | gures indicate the num : 5. Did any of nild) W/W] Label Not applic: Yes No Missing gures indicate the num : 5. Did any of | of the following happen in the participation of the following happ | erpreted as summary statistics of the ast years?(2) My sibli nge= 0-9] [Missing=*] Cases 91 37 1698 0 erpreted as summary statistics of the ast years?(3) My part | 5.0% 2.0% | 7 from home (not a) Percentage | | | | | |
| Warning: these fig # fs4050023 for only ch Information Statistics [NV Value 0 1 2 9 Warning: these fig # fs4050033 Information Statistics [NV Value | gures indicate the num : 5. Did any of nild) W/W] Label Not applic. Yes No Missing gures indicate the num : 5. Did any of W/W] | of the following happen in the participation of the participati | erpreted as summary statistics of the ast years?(2) My sibli nge= 0-9] [Missing=*] Cases 91 37 1698 0 erpreted as summary statistics of the ast years?(3) My part nge= 0-9] [Missing=*] | 5.0% 2.0% | v from home (not a) Percentage st. more often | | | | | |
| Warning: these fig # fs405002 for only ch Information Statistics [NV Value 0 1 2 9 Warning: these fig # fs405003 Information Statistics [NV | gures indicate the num : 5. Did any of nild) W/W] Label Not applic: Yes No Missing gures indicate the num : 5. Did any of W/W] Label | of the following happen in the participation of the participati | erpreted as summary statistics of the ast years?(2) My sibli nge= 0-9] [Missing=*] Cases 91 37 1698 0 erpreted as summary statistics of the ast years?(3) My part nge= 0-9] [Missing=*] Cases | 5.0% 5.0% 2.0% | v from home (not a) Percentage st. more often | | | | | |
| Warning: these fig # fs405002 for only ch Information Statistics [NW Value 0 1 2 9 Warning: these fig # fs405003 Information Statistics [NW Value 0 | gures indicate the num : 5. Did any of hild) W/W] Label Not applic: Yes No Missing gures indicate the num : 5. Did any of W/W] Label Not applic: | of the following happen in the participation of the participati | erpreted as summary statistics of the ast years?(2) My sibli nge= 0-9] [Missing=*] Cases 91 37 1698 0 erpreted as summary statistics of the ast years?(3) My part nge= 0-9] [Missing=*] Cases 101 | 5.5% | v from home (not a) Percentage st. more often | | | | | |

| | | [Type= discrete] [Format=numeric] [Ran | Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|---|--|---|---|-------------------------------------|----------|--|--|
| Statistics [NW/W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | 1 | Cases | Percentage | | | |
| 0 | Not applica | able | 24 | 1.3% | | | |
| 1 | Yes | | 239 | 13.1% | | | |
| 2 | No | | 1562 | | 85.59 | | |
| 9 | Missing | | 1 | 0.1% | | | |
| | | nber of cases found in the data file. They cannot be into of the following happen in the pa | | | iily | | |
| Information | | [Type= discrete] [Format=numeric] [Ran | | | | | |
| Statistics [NW/ | ' W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | 1 | Cases | Percentage | | | |
| 0 | Not applica | able | 14 | 0.8% | | | |
| 1 | Yes | | 111 | 6.1% | | | |
| 2 | No | | 1701 | | 93.29 | | |
| 9 | Missing | | 0 | | | | |
| Warning: these figur | res indicate the nur | nber of cases found in the data file. They cannot be inte | erpreted as summary statistics of the | population of interest. | | | |
| # fs405006: 5 | 5. Did any o | of the following happen in the pa | st years?(6) I did nor | t get along well with classmate / | colleagu | | |
| Information | | [Type= discrete] [Format=numeric] [Ran | ge= 0-9] [Missing=*] | | | | |
| Statistics [NW/ | ' W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | | | |
| 0 | Not applica | able | 5 | 0.3% | | | |
| 1 | Yes | | 433 | 23.7% | | | |
| 2 | No | | 1388 | | 76.09 | | |
| 9 | Missing | | 0 | | | | |
| | | nber of cases found in the data file. They cannot be inte | | e population of interest. | | | |
| Warning: these figur | | | | i on aller ill on in incord | | | |
| Warning: these figur # fs405007: 5 | | of the following happen in the pa | ast years?(7) I got ser | iously ill or injured | | | |
| Warning: these figur # fs405007: 5 Information | 5. Did any o | of the following happen in the pa [Type= discrete] [Format=numeric] [Ran | ast years?(7) I got ser | iously ill or injured | | | |
| Warning: these figur # fs405007: 5 Information | 5. Did any o | of the following happen in the pa | ast years?(7) I got ser | iously ill or injured | | | |
| Warning: these figur # fs405007: 5 Information Statistics [NW/ Value | 5. Did any (W] Label | of the following happen in the pa [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] | ast years?(7) I got ser nge= 0-9] [Missing=*] Cases | iously ill or injured Percentage | | | |
| Warning: these figur # fs405007: 5 Information Statistics [NW/ Value | 5. Did any ('W] Label Not applica | of the following happen in the pa [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] | ast years?(7) I got ser age= 0-9] [Missing=*] Cases 0 | Percentage | | | |
| Warning: these figur # fs405007: 5 Information Statistics [NW/ Value 0 1 | 5. Did any of the second secon | of the following happen in the pa [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] | ast years?(7) I got ser age= 0-9] [Missing=*] Cases 0 164 | | | | |
| Warning: these figur # fs405007: 5 Information Statistics [NW/ Value 0 1 2 | 5. Did any (W] Label Not applica Yes No | of the following happen in the pa [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] | Ast years?(7) I got ser nge= 0-9] [Missing=*] Cases 0 164 1662 | Percentage | 91.0% | | |
| Warning: these figur # fs405007: 5 Information Statistics [NW/ Value 0 1 2 9 | 5. Did any ('W] Label Not applica Yes No Missing | of the following happen in the pa [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] able | Ast years?(7) I got ser nge= 0-9] [Missing=*] Cases 0 164 1662 0 | Percentage 9.0% | 91.09 | | |
| Warning: these figur # fs405007: 5 Information Statistics [NW/ Value 0 1 2 9 Warning: these figur | 5. Did any of (W] Label Not applica Yes No Missing res indicate the num | of the following happen in the pa [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] able nber of cases found in the data file. They cannot be interested on the second secon | ast years?(7) I got ser nge= 0-9] [Missing=*] Cases 0 164 1662 0 erpreted as summary statistics of the | Percentage 9.0% | | | |
| Warning: these figur # fs405007: 5 Information Statistics [NW/ Value 0 1 2 9 Warning: these figur # fs405008: 5 | 5. Did any of (W] Label Not applica Yes No Missing res indicate the num | of the following happen in the pa [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] able nher of cases found in the data file. They cannot be inte of the following happen in the pa | ast years?(7) I got ser nge= 0-9] [Missing=*] Cases 0 164 1662 0 erpreted as summary statistics of the ast years?(8) I transfe | Percentage 9.0% | | | |
| Warning: these figur # fs405007: 5 Information Statistics [NW/ Value 0 1 2 9 Warning: these figur # fs405008: 5 Information | 5. Did any (W] Label Not applica Yes No Missing res indicate the num 5. Did any (| of the following happen in the pa [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] able nber of cases found in the data file. They cannot be interest of the following happen in the pa [Type= discrete] [Format=numeric] [Ran | ast years?(7) I got ser nge= 0-9] [Missing=*] Cases 0 164 1662 0 erpreted as summary statistics of the ast years?(8) I transfe | Percentage 9.0% | | | |
| Warning: these figur # fs405007: 5 Information Statistics [NW/ Value 0 1 2 9 Warning: these figur # fs405008: 5 Information Statistics [NW/ | 5. Did any ('W] Label Not applica Yes No Missing res indicate the num 5. Did any ('W] | of the following happen in the pa [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] able nher of cases found in the data file. They cannot be inte of the following happen in the pa | ast years?(7) I got ser nge= 0-9] [Missing=*] Cases 0 164 1662 0 erpreted as summary statistics of the ast years?(8) I transfe | Percentage 9.0% | | | |
| Warning: these figur # fs405007: 5 Information Statistics [NW/ Value 0 1 2 9 Warning: these figur | 5. Did any of an | of the following happen in the pa [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] able nber of cases found in the data file. They cannot be interformed for the following happen in the pa [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] | ast years?(7) I got ser nge= 0-9] [Missing=*] Cases 0 164 1662 0 erpreted as summary statistics of the ast years?(8) I transfe | Percentage 9.0% | | | |
| Warning: these figur # fs405007: 5 Information Statistics [NW/ Value 0 1 2 9 Warning: these figur # fs405008: 5 Information Statistics [NW/ | 5. Did any ('W] Label Not applica Yes No Missing res indicate the num 5. Did any ('W] | of the following happen in the pa [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] able nber of cases found in the data file. They cannot be interformed for the following happen in the pa [Type= discrete] [Format=numeric] [Ran [Valid=1826 /-] [Invalid=0 /-] | ast years?(7) I got ser nge= 0-9] [Missing=*] Cases 0 164 1662 0 erpreted as summary statistics of the ast years?(8) I transfe nge= 0-9] [Missing=*] | Percentage 9.0% | | | |

| Value | Label | | Cases | | Percentage | |
|--|--|--|---|--|--|-------|
| 9 | Missing | | 0 | | | |
| | - | mber of cases found in the data file. They cannot be | | | f. | |
| fs405009 | : 5. Did any | of the following happen in the | past years?(9) I was un | employed | | |
| Information | | [Type= discrete] [Format=numeric] [R | ange= 0-9] [Missing=*] | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Not applic | able | 330 | 18. | 1% | |
| 1 | Yes | | 59 | 3.2% | | |
| 2 | No | | 1436 | | | 78.6% |
| 9 | Missing | | 1 | 0.1% | | |
| /arning: these fi | gures indicate the nu | mber of cases found in the data file. They cannot be | interpreted as summary statistics of the | population of interes | <i>t.</i> | |
| fs405010 | : 5. Did any | of the following happen in the | past years?(10) I ran a | way from ho | me | |
| nformation | | [Type= discrete] [Format=numeric] [R | ange= 0-9] [Missing=*] | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | 1 | Cases | | Percentage | |
| 0 | Not applic | cable | 1 | 0.1% | | |
| 1 | Yes | | 37 | 2.0% | | |
| 2 | No | | 1788 | | | 97.9% |
| 2 | | | | | | |
| | Missing | | 0 | | | |
| 2 9 Varning: these fi | e | mber of cases found in the data file. They cannot be | | population of interest | ſ. | |
| 9 Varning: these fi | gures indicate the nu | mber of cases found in the data file. They cannot be of the following happen in the | interpreted as summary statistics of the | | | |
| 9 Varning: these fi | gures indicate the nu | | interpreted as summary statistics of the past years?(11) My fat | | | |
| 9 ^{Varning: these fi} ‡ fs405011 | igures indicate the nut | of the following happen in the | interpreted as summary statistics of the past years?(11) My fat | | | |
| 9 Varning: these fi fs405011 Information | igures indicate the nut | of the following happen in the [Type= discrete] [Format=numeric] [R | interpreted as summary statistics of the past years?(11) My fat | | | |
| 9 Varning: these fi f fs405011 nformation Statistics [NV Value | gures indicate the nu : 5. Did any W/W] | of the following happen in the [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] | interpreted as summary statistics of the past years?(11) My fat ange= 0-9] [Missing=*] | | vas unemployed | |
| 9 Varning: these fi fs405011 information Statistics [NV Value 0 | gures indicate the nu : 5. Did any W/W] Label | of the following happen in the [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] | interpreted as summary statistics of the past years?(11) My fat ange= 0-9] [Missing=*] Cases | her/mother v | vas unemployed | |
| 9 Varning: these fi fs405011 information Statistics [NV Value 0 | gures indicate the nu : 5. Did any W/W] Label Not applic | of the following happen in the [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] | interpreted as summary statistics of the past years?(11) My fat lange= 0-9] [Missing=*] Cases 7 | her/mother v | vas unemployed | 92.9% |
| 9 Warning: these fi f fs405011 nformation Statistics [NV Value 0 1 2 | gures indicate the nu : 5. Did any W/W] Label Not applic Yes | of the following happen in the [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] | interpreted as summary statistics of the past years?(11) My fath ange= 0-9] [Missing=*] Cases 7 122 | her/mother v | vas unemployed | 92.9% |
| 9 fs405011 nformation itatistics [NV Value 0 1 2 9 | gures indicate the nu : 5. Did any W/W] Label Not applic Yes No Missing | of the following happen in the [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] | interpreted as summary statistics of the past years?(11) My fat ange= 0-9] [Missing=*] Cases 7 122 1697 0 | 0.4% | vas unemployed Percentage | 92.9% |
| 9 Varning: these fi fs405011 information Statistics [NV Value 0 1 2 9 Varning: these fi | gures indicate the nu : 5. Did any W/W] Label Not applic Yes No Missing gures indicate the nu | of the following happen in the [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] table | interpreted as summary statistics of the past years?(11) My fat! ange= 0-9] [Missing=*] Cases 7 122 1697 0 interpreted as summary statistics of the | her/mother v 0.4% 6.7% | vas unemployed Percentage | 92.9% |
| 9 Varning: these fi fs405011 fnformation Statistics [NV Value 0 1 2 9 Varning: these fi | gures indicate the nu : 5. Did any W/W] Label Not applic Yes No Missing gures indicate the nu | of the following happen in the [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] sable | interpreted as summary statistics of the past years?(11) My fat ange= 0-9] [Missing=*] Cases 7 122 1697 0 interpreted as summary statistics of the past years?(12) My fat | her/mother v 0.4% 6.7% | vas unemployed Percentage | 92.9% |
| 9 Varning: these fi f fs405011 nformation Statistics [NV Value 0 1 2 9 Varning: these fi f fs405012 | gures indicate the nu : 5. Did any W/W] Label Not applic Yes No Missing gures indicate the nu : 5. Did any | of the following happen in the [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] able mber of cases found in the data file. They cannot be of the following happen in the | interpreted as summary statistics of the past years?(11) My fat ange= 0-9] [Missing=*] Cases 7 122 1697 0 interpreted as summary statistics of the past years?(12) My fat | her/mother v 0.4% 6.7% | vas unemployed Percentage | 92.9% |
| 9 Varning: these fi f fs405011 nformation Statistics [NV Value 0 1 2 9 Varning: these fi fs405012 nformation | gures indicate the nu : 5. Did any W/W] Label Not applic Yes No Missing gures indicate the nu : 5. Did any | of the following happen in the [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] eable mber of cases found in the data file. They cannot be of the following happen in the [Type= discrete] [Format=numeric] [R | interpreted as summary statistics of the past years?(11) My fat ange= 0-9] [Missing=*] Cases 7 122 1697 0 interpreted as summary statistics of the past years?(12) My fat | her/mother v 0.4% 6.7% | vas unemployed Percentage | 92.9% |
| 9 Varning: these fi fs405011 nformation tatistics [NV Value 0 1 2 9 Varning: these fi fs405012 nformation tatistics [NV | gures indicate the nu : 5. Did any W/W] Label Not applic Yes No Missing gures indicate the nu : 5. Did any W/W] | of the following happen in the [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] sable mber of cases found in the data file. They cannot be of the following happen in the [Type= discrete] [Format=numeric] [R [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] | interpreted as summary statistics of the past years?(11) My fat ange= 0-9] [Missing=*] Cases 7 122 1697 0 interpreted as summary statistics of the past years?(12) My fat ange= 0-9] [Missing=*] | her/mother v 0.4% 6.7% | vas unemployed Percentage | 92.9% |
|) (arning: these fi fs405011 nformation tatistics [NV Value) 1 2) (arning: these fi fs405012 nformation tatistics [NV Value | gures indicate the nu : 5. Did any W/W] Label Not applic Yes No Missing gures indicate the nu : 5. Did any W/W] Label | of the following happen in the [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] sable mber of cases found in the data file. They cannot be of the following happen in the [Type= discrete] [Format=numeric] [R [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] | interpreted as summary statistics of the past years?(11) My fat ange= 0-9] [Missing=*] Cases 7 122 1697 0 interpreted as summary statistics of the past years?(12) My fat ange= 0-9] [Missing=*] Cases | her/mother v 0.4% 6.7% population of interest her/mother p | vas unemployed Percentage | 92.9% |
|) (arning: these fi fs405011 nformation tatistics [NV Value) (arning: these fi fs405012 nformation tatistics [NV Value) | gures indicate the nu : 5. Did any W/W] Label Not applic Yes No Missing gures indicate the nu : 5. Did any W/W] Label Not applic | of the following happen in the [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] sable mber of cases found in the data file. They cannot be of the following happen in the [Type= discrete] [Format=numeric] [R [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] | interpreted as summary statistics of the past years?(11) My fat ange= 0-9] [Missing=*] Cases 7 122 1697 0 interpreted as summary statistics of the past years?(12) My fat ange= 0-9] [Missing=*] Cases 14 | her/mother v 0.4% 6.7% population of interess her/mother p | vas unemployed Percentage | |
|) (arning: these fi fs405011 nformation tatistics [NV Value) (arning: these fi fs405012 nformation tatistics [NV Value) (2) | gures indicate the nu : 5. Did any W/W] Label Not applic Yes No Missing gures indicate the nu : 5. Did any W/W] Label Not applic Yes | of the following happen in the [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] sable mber of cases found in the data file. They cannot be of the following happen in the [Type= discrete] [Format=numeric] [R [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] | interpreted as summary statistics of the past years?(11) My fat ange= 0-9] [Missing=*] Cases 7 122 1697 0 interpreted as summary statistics of the past years?(12) My fat ange= 0-9] [Missing=*] Cases 14 157 | her/mother v 0.4% 6.7% population of interess her/mother p | vas unemployed Percentage | |
|) (arning: these fi fs405011 nformation tatistics [NV Value) (arning: these fi fs405012 nformation tatistics [NV Value) (Val | gures indicate the nut : 5. Did any W/W] Label Not applic Yes No Missing gures indicate the nut : 5. Did any W/W] Uabel Not applic Yes No Not applic Yes No Not applic | of the following happen in the [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] sable mber of cases found in the data file. They cannot be of the following happen in the [Type= discrete] [Format=numeric] [R [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] | interpreted as summary statistics of the past years?(11) My fat ange= 0-9] [Missing=*] Cases 7 122 1697 0 interpreted as summary statistics of the past years?(12) My fat ange= 0-9] [Missing=*] Cases 14 157 1654 1 | her/mother v 0.4% 6.7% population of interess her/mother p 0.8% 8.6% 0.1% | vas unemployed Percentage A Percentage Percentage Percentage | 92.9% |
|) (arning: these fi fs405011 nformation tatistics [NV Value) 1 2) (arning: these fi fs405012 nformation tatistics [NV Value) 1 2) (arning: these fi (arning: these fi (arning: these fi | gures indicate the nu : 5. Did any W/W] Label Not applic Yes No Missing gures indicate the nu : 5. Did any W/W] Label Not applic Yes No Not applic gures indicate the nu | of the following happen in the [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] The set of the following happen in the [Type= discrete] [Format=numeric] [R [Valid=1826 /-] [Invalid=0 /-] The set of the following happen in | interpreted as summary statistics of the past years?(11) My fat ange= 0-9] [Missing=*] Cases 7 122 1697 0 interpreted as summary statistics of the past years?(12) My fat ange= 0-9] [Missing=*] Cases 14 157 1654 1 interpreted as summary statistics of the Past years?(12) My fat 157 1654 1 | her/mother v 0.4% 6.7% population of interest her/mother p 0.8% 8.6% 0.1% population of interest | vas unemployed Percentage A Percentage Percentage A Percentage | |

| Value | Label | | Cases | Percentage | | | |
|-------------------|-----------------------|---|-------------------------------------|---------------------------------|-------------|--|--|
| 0 | Not applic | able | 3 | 0.2% | | | |
| 1 | Yes | | 26 | 1.4% | | | |
| 2 | No | | 1797 | | 98.4% | | |
| 9 | Missing | | 0 | | | | |
| | - | mber of cases found in the data file. They cannot be inter | | | | | |
| fs405014 | : 5. Did any | of the following happen in the pa | st years?(14) A close | relative of mine passed away | 7 | | |
| nformation | | [Type= discrete] [Format=numeric] [Rang | ge= 0-9] [Missing=*] | | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | | | |
|) | Not applic | able | 2 | 0.1% | | | |
| 1 | Yes | | 222 | 12.2% | | | |
| 2 | No | | 1602 | | 87.7% | | |
| 9 | Missing | | 0 | | | | |
| Varning: these fi | gures indicate the nu | mber of cases found in the data file. They cannot be inter | preted as summary statistics of the | population of interest. | | | |
| fs405015 | : 5. Did any | of the following happen in the pa | st years?(15) My pet | died | | | |
| nformation | | [Type= discrete] [Format=numeric] [Rang | ge= 0-9] [Missing=*] | | | | |
| tatistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | | | |
| 0 | Not applic | able | 86 | 4.7% | | | |
| 1 | Yes | | 176 | 9.6% | | | |
| 2 | No | | 1564 | | 85.7% | | |
| 9 | Missing | | 0 | | | | |
| | | mber of cases found in the data file. They cannot be inter | | | | | |
| fs501000 | : 1. How ma | ny good friends do you have (excl | udes boyfriend/girlf | riend)? | | | |
| nformation | | [Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*] | | | | | |
| statistics [N | W/W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | , | Cases | Percentage | | | |
| 996 | Over 999 | | 16 | 29.1% | | | |
| 997 | Don't know | N | 29 | | 52.7% | | |
| 998 | Refusing t | o answer | 4 | 7.3% | | | |
| 999 | Missing | | 6 | 10.9% | | | |
| Varning: these fi | gures indicate the nu | mber of cases found in the data file. They cannot be inter | preted as summary statistics of the | population of interest. | | | |
| | | ll in the following information ab or 2-13) 1stFriend (2) Gender | out your three closes | st friends with the first being | closest and | | |
| nformation | | [Type= discrete] [Format=numeric] [Rang | ge= 0-9] [Missing=*] | | | | |
| tatistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | | | |
| 0 | Skip | | 28 | 1.5% | | | |
| 1 | Male | | 860 | | 47.1% | | |
| 2 | Female | | 920 | | 50.4% | | |
| | | | , =0 | | / - | | |

15

3

0.8%

0.2%

Refusing to answer

Missing

8 9

fs502a02: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 1stFriend (2) Gender

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

| # fs502a03: 2. Please fill in the following information about your three closest friends with the first being closest and so |
|--|
| forth: (fill in number for 2-13)1stFriend (3) How old is he/she? |

| Information | l i | [Type= discrete] [Format=numeric] | [Range= 0-99] [Missing=*] | | |
|---------------|-------------|-----------------------------------|---------------------------|----------|-------|
| Statistics [N | [W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percenta | ge |
| 0 | Skip | | 28 | 1.5% | |
| 14 | | | 1 | 0.1% | |
| 15 | | | 5 | 0.3% | |
| 16 | | | 30 | 1.6% | |
| 17 | | | 517 | 28.3% | |
| 18 | | | 1042 | | 57.1% |
| 19 | | | 103 | 5.6% | |
| 20 | | | 44 | 2.4% | |
| 21 | | | 9 | 0.5% | |
| 22 | | | 9 | 0.5% | |
| 23 | | | 3 | 0.2% | |
| 24 | | | 2 | 0.1% | |
| 25 | | | 4 | 0.2% | |
| 26 | | | 2 | 0.1% | |
| 29 | | | 1 | 0.1% | |
| 32 | | | 1 | 0.1% | |
| 33 | | | 1 | 0.1% | |
| 35 | | | 1 | 0.1% | |
| 39 | | | 1 | 0.1% | |
| 98 | Refusing to | answer | 15 | 0.8% | |
| 99 | Missing | | 7 | 0.4% | |

fs502a04: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 1stFriend (4) What is he/she doing currently?

| Information [Ty] | | ype= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|------------------|--------------|--|------|------|------------|-------|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | Label | | | Percentage | |
| 0 | Skip | | 28 | 1.5% | | |
| 1 | Attending s | school | 1611 | | | 88.2% |
| 2 | Staying at h | nome | 45 | 2.5% | | |
| 3 | Working | | 103 | 5.6% | | |
| 4 | Other, pleas | Other, please specify | | 1.2% | | |
| 8 | Refusing to | Refusing to answer | | 0.8% | | |
| 9 | Missing | | 3 | 0.2% | | |

fs502a05: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 1stFriend (5) Does he/she plan to continue academically?

Information

[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

fs502a05: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 1stFriend (5) Does he/she plan to continue academically?

| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
|--|-------------------------|---|-------------------|-------------------------|-------|
| Value | Label | Label | | Percentage | |
| 0 | Skip | | 29 | 1.6% | |
| 1 | Yes | | 1528 | | 83.7% |
| 2 | No | | 148 | 8.1% | |
| 7 | Don't know | , | 103 | 5.6% | |
| 8 | Refusing to | answer | 15 | 0.8% | |
| 9 | 9 Missing | | | 0.2% | |
| Warning: these f | igures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs502a06: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 1stFriend (6) How do you first meet him/her?

| Information [Type= disc | | [Type= discrete] [Format=numeric] [Rang | e= 0-99] [Missing=*] | | | |
|---|-------------|---|----------------------|------------|-------|--|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | Percentage | | |
| 0 | Skip | | 28 | 1.5% | | |
| 1 | Classmate | | 1419 | | 77.7% | |
| 2 | On campus | s student club/organization | 35 | 1.9% | | |
| 3 | Same scho | ol | 138 | 7.6% | | |
| 4 | Off campu | s organization or activities | 8 | 0.4% | | |
| 5 | Interschoo | l activities | 1 | 0.1% | | |
| 6 | Via family | members | 11 | 0.6% | | |
| 7 | Relative | | 17 | 0.9% | | |
| 8 | Part-time v | work place | 40 | 2.2% | | |
| 9 | Tutor scho | ol | 24 | 1.3% | | |
| 10 | Online frie | end | 19 | 1.0% | | |
| 11 | Neighbor | | 28 | 1.5% | | |
| 12 | Take the sa | ame bus | 6 | 0.3% | | |
| 13 | Other (plea | ase specify) | 34 | 1.9% | | |
| 98 | Refusing to | o answer | 15 | 0.8% | | |
| 99 | Missing | | 3 | 0.2% | | |

fs502a07: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 1stFriend (7) How many years have you known him/her?

| Information | Information [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*] | | | | |
|---|---|--|-------|------------|------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 29 | 1.6% | |
| 1 | | | 89 | 4.9% | |
| 2 | | | 258 | 14.1% | |
| 3 | | | 682 | 37 | 7.3% |
| 4 | | | 50 | 2.7% | |
| 5 | | | 84 | 4.6% | |
| 6 | | | 283 | 15.5% | |
| 7 | | | 48 | 2.6% | |

| Value | Label | Cases | Percentage | | |
|---|--------------------|-------|------------|--|--|
| 8 | | 84 | 4.6% | | |
| 9 | | 28 | 1.5% | | |
| 10 | | 59 | 3.2% | | |
| 11 | | 17 | 0.9% | | |
| 12 | | 46 | 2.5% | | |
| 13 | | 11 | 0.6% | | |
| 14 | | 8 | 0.4% | | |
| 15 | | 9 | 0.5% | | |
| 16 | | 2 | 0.1% | | |
| 17 | | 3 | 0.2% | | |
| 18 | | 12 | 0.7% | | |
| 19 | | 3 | 0.2% | | |
| 98 | Refusing to answer | 15 | 0.8% | | |
| 99 | Missing | 6 | 0.3% | | |
| Varning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | |

fs502a07: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 1stFriend (7) How many years have you known him/her?

fs502a08: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 1stFriend (8) How often do you contact him/her through phone or cell phone?

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | | |
|--|------------------------|-----------|-----|-------|-------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label Cases Percentage | | | | | |
| 0 | Skip | | 29 | 1.6% | | |
| 1 | Many times | s a day | 123 | 6.7% | | |
| 2 | Almost eve | ery day | 370 | | 20.3% | |
| 3 | 1-2 times a | week | 721 | | | 39.5% |
| 4 | Once every | 2-3 weeks | 281 | | 15.4% | |
| 5 | Almost nev | ver | 284 | 15.6% | | |
| 8 | Refusing to | answer | 15 | 0.8% | | |
| 9 | Missing | | 3 | 0.2% | | |

fs502a09: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: 1stFriend (9) Do you often contact him/her through email, MSN (yahoo messenger or ICQ), or letters?

| Information | | [Type= discrete] [Format=numeric] | [Range= 0-9] [Missing=*] | | | |
|------------------|--|---|---|-------------------------|-------|-----|
| Statistics [N | INW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label Cases Percentage | | | centage | | |
| 0 | Skip | | 29 | 1.6% | | |
| 1 | Many time | s a day | 83 | 4.5% | | |
| 2 | Almost eve | ery day | 305 | 16. | 7% | |
| 3 | 1-2 times a | week | 493 | | 27.0% | |
| 4 | Once every | 2-3 weeks | 231 | 12.7% | | |
| 5 | Almost nev | ver | 667 | | 36. | .5% |
| 8 | Refusing to | o answer | 15 | 0.8% | | |
| 9 | Missing | | 3 | 0.2% | | |
| Warning: these f | figures indicate the num | nber of cases found in the data file. They cannot | be interpreted as summary statistics of the | population of interest. | | |

fs502a10: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 1stFriend (10) Do you often meet up with him/her?

| Information | L | [Type= discrete] [Format=numeric] [Range= 0-9] [Mis | sing=*] | |
|---|--------------------------|---|----------------------|-------------------------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage |
| 0 | Skip | | 29 | 1.6% |
| 1 | Many times | s a day | 452 | 24.8% |
| 2 | Almost eve | ery day | 701 | 38.4% |
| 3 | 1-2 times a | week | 298 | 16.3% |
| 4 | Once every | 2-3 weeks | 227 | 12.4% |
| 5 | Almost nev | /er | 101 | 5.5% |
| 8 | Refusing to | answer | 15 | 0.8% |
| 9 | Missing | | 3 | 0.2% |
| Warning: these f | figures indicate the nun | uber of cases found in the data file. They cannot be interpreted as summa | ry statistics of the | population of interest. |

fs502a11: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 1stFriend (11) Are you close to his/her parents?

| Information[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | |
|---|----------------------|---|-------------------|-------------------------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label | | | Cases | Percentage | |
| 0 | Skip | Skip | | 1.5% | |
| 1 | Very close | | 401 | 22.0% | |
| 2 | Know but r | not close | 748 | | 41.0% |
| 3 | Do not kno | w them | 631 | | 34.6% |
| 8 | Refusing to | Refusing to answer | | 0.8% | |
| 9 Missing 3 0.2% | | | | | |
| Warning: these figur | res indicate the nun | aber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs502a12: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 1stFriend (12) Is he/she close to your parents?

| Information | | [Type= discrete] [Format=numeric] [Range | = 0-9] [Missing=*] | | | |
|---------------|---|--|--------------------|------|-------|-------|
| Statistics [N | Itatistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label Cases Percentag | | Percentage | | | |
| 0 | Skip | | 28 | 1.5% | | |
| 1 | Very close | | 330 | | 18.1% | |
| 2 | Know but r | not close | 688 | | | 37.7% |
| 3 | Do not kno | w them | 762 | | | 41.7% |
| 8 | Refusing to | answer | 15 | 0.8% | | |
| 9 | Missing | Missing | | 0.2% | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs502a13: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) (13) Are your parents close to his/her parents?

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | ng=*] | | |
|--|------------|-------|-------|------------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage |
| 0 | Skip | | 28 | 1.5% |
| 1 | Very close | | 170 | 9.3% |

fs502a13: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) (13) Are your parents close to his/her parents?

| Value | Label | Cases | Percentage | | |
|-----------------------|--|-------------------|-------------------------|--|--|
| 2 | Know but not close | 349 | 19.1% | | |
| 3 | Do not know them | 1260 | 69.0% | | |
| 8 | Refusing to answer | 15 | 0.8% | | |
| 9 | Missing | 4 | 0.2% | | |
| Warning: these figure | s indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs502b02: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (2) Gender

| Information[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | | | |
|---|-------------------------|---|-------------------|-------------------------|-------|--|--|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label | | | Cases | Percentage | e | | |
| 0 | Skip | | 83 | 4.5% | | | |
| 1 | Male | | 834 | | 45.7% | | |
| 2 | Female | | 887 | | 48.6% | | |
| 8 | Refusing to | Refusing to answer | | 1.0% | | | |
| 9 Missing | | | 3 | 0.2% | | | |
| Warning: these fi | igures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | | |

fs502b03: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (3) How old is he/she?

| Information | | [Type= discrete] [Format=numeric] | [Range= 0-99] [Missing=*] | | |
|---------------|---------------|-----------------------------------|---------------------------|--------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percer | ntage |
| 0 | Skip | | 83 | 4.5% | |
| 14 | | | 2 | 0.1% | |
| 15 | | | 4 | 0.2% | |
| 16 | | | 25 | 1.4% | |
| 17 | | | 452 | 24.8% | |
| 18 | | | 1054 | | 57.7% |
| 19 | | | 113 | 6.2% | |
| 20 | | | 32 | 1.8% | |
| 21 | | | 7 | 0.4% | |
| 22 | | | 7 | 0.4% | |
| 23 | | | 7 | 0.4% | |
| 24 | | | 3 | 0.2% | |
| 25 | | | 2 | 0.1% | |
| 26 | | | 1 | 0.1% | |
| 27 | | | 1 | 0.1% | |
| 28 | | | 1 | 0.1% | |
| 30 | | | 2 | 0.1% | |
| 34 | | | 2 | 0.1% | |
| 35 | | | 1 | 0.1% | |
| 43 | | | 1 | 0.1% | |
| 98 | Refusing to a | nswer | 19 | 1.0% | |
| 99 | Missing | | 7 | 0.4% | |

fs502b03: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (3) How old is he/she?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs502b04: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (4) What is he/she doing currently?

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | |
|--|--------------------------|--|--------------------------------|-------------------------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | Label | | Percentage | |
| 0 | Skip | | 83 | 4.5% | |
| 1 | Attending | school | 1569 | | 85.9% |
| 2 | Staying at 1 | home | 37 | 2.0% | |
| 3 | Working | | 101 | 5.5% | |
| 4 | Other, plea | se specify | 14 | 0.8% | |
| 8 | Refusing to | answer | 19 | 1.0% | |
| 9 | Missing | | 3 | 0.2% | |
| Warning: these f | figures indicate the nur | nber of cases found in the data file. They cannot be interpreted a | is summary statistics of the p | population of interest. | |

fs502b05: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (5) Does he/she plan to continue academically?

| Information [Type= dis | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | |
|------------------------|-----------------------|---|-------------------|-------------------------|-------|
| Statistics [NW/W] | | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | Label | | Percentage | |
| 0 | Skip | | 83 | 4.5% | |
| 1 | Yes | | 1479 | | 81.0% |
| 2 | No | | 137 | 7.5% | |
| 7 | Don't know | , | 105 | 5.8% | |
| 8 | Refusing to | Refusing to answer | | 1.0% | |
| 9 | 9 Missing | | 3 | 0.2% | |
| Warning: these figu | ures indicate the nun | aber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs502b06: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (6) How do you first meet him/her?

| Information | | [Type= discrete] [Format=numeric] [Range | = 0-99] [Missing=*] | | |
|---------------|-------------|--|---------------------|---------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percent | age |
| 0 | Skip | | 83 | 4.5% | |
| 1 | Classmate | | 1375 | | 75.3% |
| 2 | On campus | s student club/organization | 40 | 2.2% | |
| 3 | Same scho | ol | 128 | 7.0% | |
| 4 | Off campu | s organization or activities | 11 | 0.6% | |
| 5 | Interschool | l activities | 0 | | |
| 6 | Via family | members | 9 | 0.5% | |
| 7 | Relative | | 12 | 0.7% | |
| 8 | Part-time v | work place | 41 | 2.2% | |
| 9 | Tutor scho | ol | 34 | 1.9% | |
| 10 | Online frie | end | 14 | 0.8% | |
| 11 | Neighbor | | 24 | 1.3% | |
| 12 | Take the sa | ame bus | 5 | 0.3% | |

fs502b06: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (6) How do you first meet him/her?

| Value | Label | Cases | Percentage |
|----------------------|---|-------------------|-------------------------|
| 13 | Other (please specify) | 28 | 1.5% |
| 98 | Refusing to answer | 19 | 1.0% |
| 99 | Missing | 3 | 0.2% |
| Warning: these figur | es indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |

fs502b07: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (7) How many years have you known him/her?

| Information [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=* | | [Range= 0-99] [Missing=*] | | | | |
|--|-------------------------|---|---|------------------------|-------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | Percentage | | |
| 0 | Skip | | 84 | 4.6% | | |
| 1 | | | 89 | 4.9% | | |
| 2 | | | 313 | | 17.1% | |
| 3 | | | 748 | | | 41.0% |
| 4 | | | 50 | 2.7% | | |
| 5 | | | 81 | 4.4% | | |
| 6 | | | 220 | 12.0% | | |
| 7 | | | 19 | 1.0% | | |
| 8 | | | 51 | 2.8% | | |
| 9 | | | 19 | 1.0% | | |
| 10 | | | 42 | 2.3% | | |
| 11 | | | 13 | 0.7% | | |
| 12 | | | 43 | 2.4% | | |
| 13 | | | 8 | 0.4% | | |
| 14 | | | 4 | 0.2% | | |
| 15 | | | 7 | 0.4% | | |
| 16 | | | 1 | 0.1% | | |
| 17 | | | 2 | 0.1% | | |
| 18 | | | 8 | 0.4% | | |
| 98 | Refusing to | o answer | 19 | 1.0% | | |
| 99 | Missing | | 5 | 0.3% | | |
| Warning: these | figures indicate the nu | mber of cases found in the data file. They cannot l | be interpreted as summary statistics of the | population of interest | | |

fs502b08: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (8) How often do you contact him/her through phone or cell phone?

| Information[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | | |
|---|-------------|--------------------------------|------------------|------|------------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases Percentage | | Percentage | |
| 0 | Skip | | 83 | 4.5% | | |
| 1 | Many times | s a day | 86 | 4.7% | | |
| 2 | Almost eve | ery day | 317 | | 17.4% | |
| 3 | 1-2 times a | week | 630 | | | 34.5% |
| 4 | Once every | 2-3 weeks | 352 | | 19.3% | |
| 5 | Almost new | /er | 336 | | 18.4% | |
| 8 | Refusing to | answer | 19 | 1.0% | | |

fs502b08: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (8) How often do you contact him/her through phone or cell phone?

| Value | Label | Cases | Percentage |
|------------------------|--|-------------------|-------------------------|
| 9 | Missing | 3 | 0.2% |
| Warning: these figures | indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |

fs502b09: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: 2nd Friend (9) Do you often contact him/her through email, MSN (yahoo messenger or ICQ), or letters?

| Information[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | | | |
|---|-------------------------|---|---------------------|-------------------------|-------|-------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | | | |
| 0 | Skip | | 83 | 4.5% | | | |
| 1 | Many times | s a day | 67 | 3.7% | | | |
| 2 | Almost eve | ry day | 266 | | 14.6% | | |
| 3 | 1-2 times a | week | 481 | | | 26.3% | |
| 4 | Once every | 2-3 weeks | 251 | 1 | 3.7% | | |
| 5 | Almost nev | er | 656 | | | | 35.9% |
| 8 | Refusing to | answer | 19 | 1.0% | | | |
| 9 | Missing | | 3 | 0.2% | | | |
| Warning: these f | igures indicate the nun | ber of cases found in the data file. They cannot be interpreted as summar | y statistics of the | population of interest. | | | |

fs502b10: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) (10) Do you often meet up with him/her?

| Information | | [Type= discrete] [Format=numeric] [Rang | ge= 0-9] [Missing=*] | | | |
|--|-------------------------|--|---------------------------------------|-------------------------|-------|--|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | Percentage | | |
| 0 | Skip | | 83 | 4.5% | | |
| 1 | Many time | s a day | 471 | | 25.8% | |
| 2 | Almost eve | ery day | 678 | | 37.1% | |
| 3 | 1-2 times a | week | 275 | 15.19 | % | |
| 4 | Once every | 2-3 weeks | 174 | 9.5% | | |
| 5 | Almost new | ver | 123 | 6.7% | | |
| 8 | Refusing to | o answer | 19 | 1.0% | | |
| 9 | Missing | | 3 | 0.2% | | |
| Warning: these f | igures indicate the num | nber of cases found in the data file. They cannot be inter | preted as summary statistics of the p | oopulation of interest. | | |

fs502b11: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (11) Are you close to his/her parents?

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | |
|--|------------------------|---|-------------------|-------------------------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | Label Cases Percentage | | | |
| 0 | Skip | | 83 | 4.5% | |
| 1 | Very close | | 251 | 13.7% | |
| 2 | Know but r | tot close | 676 | | 37.0% |
| 3 | Do not kno | w them | 794 | | 43.5% |
| 8 | Refusing to | answer | 19 | 1.0% | |
| 9 | 9 Missing | | 3 | 0.2% | |
| Warning: these fig | gures indicate the num | aber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs502b12: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (12) Is he/she close to your parents?

| Information [Type= discrete] [Format=numeric] [R | | nge= 0-9] [Missing=*] | | | | |
|---|------------------------|-----------------------|----------|--------|-------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label Cases Percentage | | rcentage | | | |
| 0 | Skip | | 83 | 4.5% | | |
| 1 | Very close | | 195 | 10.7% | | |
| 2 | Know but r | not close | 612 | | 33.5% | |
| 3 | Do not kno | w them | 914 | | | 50.1% |
| 8 | Refusing to | answer | 19 | 1.0% | | |
| 9 | Missing | | 3 | 3 0.2% | | |

fs502b13: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (13) Are your parents close to his/her parents?

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [| | | ng=*] | | |
|--|-----------------------|---|-------------------|-------------------------|-------|
| Statistics [NW | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | e Label | | Cases | Percentage | |
| 0 | Skip | Skip | | 4.5% | |
| 1 | Very close | Very close | | 6.6% | |
| 2 | Know but r | not close | 264 | 14.5% | |
| 3 | Do not kno | w them | 1336 | | 73.2% |
| 8 | Refusing to | Refusing to answer | | 1.0% | |
| 9 Missing | | 4 | 0.2% | | |
| Warning: these fig | ures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs502b14: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 2nd Friend (14) Is this friend close to the 1st friend?

| Information [Type= d | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | |
|----------------------|-------------------------|---|-------------------|-------------------------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | | |
| 0 | Skip | | 83 | 4.5% | |
| 1 | Very close | | 1024 | | 56.1% |
| 2 | Know but r | not close | 317 | 17.4% | |
| 3 | Do not kno | w them | 377 | 20.6% | |
| 8 | Refusing to | Refusing to answer | | 1.0% | |
| 9 Missing | | 6 | 0.3% | | |
| Warning: these fi | igures indicate the nun | uber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs502c02: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (2) Gender

| Information[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | |
|---|-------------|--------|-----|------------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | | Percentage | e |
| 0 | Skip |) | | 9.2% | |
| 1 | Male | | 803 | | 44.0% |
| 2 | Female | Female | | | 45.7% |
| 8 | Refusing to | answer | 18 | 1.0% | |

fs502c02: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (2) Gender

| Value | Label | Cases | Percentage |
|------------------------|--|---------------------|-------------------------|
| 9 | Missing | 3 | 0.2% |
| Warning: these figures | indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. |

fs502c03: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (3) How old is he/she?

| Information | | Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*] | | | | | |
|------------------------|-------------|--|-------------------------------|------------|-------|--|--|
| Statistics [NW/W] [Val | | [Valid=1826 /-] [Invalid=0 /-] | 'alid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | <u>`</u> | Cases | Percentage | | | |
| 0 | Skip | | 168 | 9.2% | | | |
| 13 | | | 2 | 0.1% | | | |
| 14 | | | 3 | 0.2% | | | |
| 15 | | | 4 | 0.2% | | | |
| 16 | | | 37 | 2.0% | | | |
| 17 | | | 434 | 23.8% | | | |
| 18 | | | 968 | | 53.0% | | |
| 19 | | | 99 | 5.4% | | | |
| 20 | | | 36 | 2.0% | | | |
| 21 | | | 10 | 0.5% | | | |
| 22 | | | 9 | 0.5% | | | |
| 23 | | | 8 | 0.4% | | | |
| 24 | | | 8 | 0.4% | | | |
| 25 | | | 5 | 0.3% | | | |
| 27 | | | 1 | 0.1% | | | |
| 28 | | | 3 | 0.2% | | | |
| 30 | | | 2 | 0.1% | | | |
| 36 | | | 1 | 0.1% | | | |
| 40 | | | 1 | 0.1% | | | |
| 43 | | | 2 | 0.1% | | | |
| 98 | Refusing to | answer | 18 | 1.0% | | | |
| 99 | Missing | | 7 | 0.4% | | | |

fs502c04: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (4) What is he/she doing currently?

| Information | l | [Type= discrete] [Format=numeric] [Ran | nge= 0-9] [Missing=*] | | | |
|--|--------------------------|---|---------------------------------------|-------------------------|------------|-------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 168 | 9.2% | | |
| 1 | Attending s | school | 1489 | | | 81.5% |
| 2 | Staying at l | home | 35 | 1.9% | | |
| 3 | Working | | 99 | 5.4% | | |
| 4 | Other, plea | se specify | 14 | 0.8% | | |
| 8 | Refusing to | answer | 18 | 1.0% | | |
| 9 | Missing | | 3 | 0.2% | | |
| Warning: these f | figures indicate the num | nber of cases found in the data file. They cannot be inte | erpreted as summary statistics of the | population of interest. | | |

fs502c05: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (5) Does he/she plan to continue academically?

| Information [Type= discrete] [Format=num | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | | | | |
|--|------------------------|---|-------------------|-------------------------|-------|--|--|
| Statistics [NW/ W] | | Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label | | | Cases Percenta | | age | | |
| 0 | Skip | | 168 | 9.2% | | | |
| 1 | Yes | | 1389 | | 76.1% | | |
| 2 | No | | 118 | 6.5% | | | |
| 7 | Don't know | , | 130 | 7.1% | | | |
| 8 | Refusing to | Refusing to answer | | 1.0% | | | |
| 9 Missing | | 3 | 0.2% | | | | |
| Warning: these fi | gures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | | |

fs502c06: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (6) How do you first meet him/her?

| Information | | [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*] | | | | |
|---|--------------------------|---|------------------------------------|-------------------------|-------|--|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | Percer | ntage | |
| 0 | Skip | | 168 | 9.2% | | |
| 1 | Classmate | | 1276 | | 69.9% | |
| 2 | On campus | s student club/organization | 36 | 2.0% | | |
| 3 | Same scho | ol | 136 | 7.4% | | |
| 4 | Off campu | s organization or activities | 18 | 1.0% | | |
| 5 | Interschoo | l activities | 5 | 0.3% | | |
| 6 | Via family | members | 4 | 0.2% | | |
| 7 | Relative | | 8 | 0.4% | | |
| 8 | Part-time v | vork place | 43 | 2.4% | | |
| 9 | Tutor scho | ol | 35 | 1.9% | | |
| 10 | Online frie | nd | 15 | 0.8% | | |
| 11 | Neighbor | | 16 | 0.9% | | |
| 12 | Take the sa | ame bus | 6 | 0.3% | | |
| 13 | Other (plea | ase specify) | 39 | 2.1% | | |
| 98 | Refusing to | o answer | 18 | 1.0% | | |
| 99 | Missing | | 3 | 0.2% | | |
| Warning: these | figures indicate the nur | nber of cases found in the data file. They cannot be interp | reted as summary statistics of the | population of interest. | | |

fs502c07: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13)3rd Friend (7) How many years have you known him/her?

| Information[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*] | | | | | | |
|--|-------|--|-------|------------|-------|--|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | Percentage | | |
| 0 | Skip | | 168 | 9.2% | | |
| 1 | | | 114 | 6.2% | | |
| 2 | | | 350 | 19.2% | | |
| 3 | | | 708 | | 38.8% | |
| 4 | | | 36 | 2.0% | | |
| 5 | | | 74 | 4.1% | | |
| 6 | | | 187 | 10.2% | | |

| Value | Label | Cases | Percentage |
|-------|--------------------|-------|------------|
| 7 | | 20 | 1.1% |
| 8 | | 41 | 2.2% |
| 9 | | 17 | 0.9% |
| 10 | | 21 | 1.2% |
| 11 | | 9 | 0.5% |
| 12 | | 37 | 2.0% |
| 13 | | 6 | 0.3% |
| 14 | | 5 | 0.3% |
| 15 | | 1 | 0.1% |
| 16 | | 3 | 0.2% |
| 17 | | 3 | 0.2% |
| 18 | | 4 | 0.2% |
| 19 | | 1 | 0.1% |
| 98 | Refusing to answer | 18 | 1.0% |
| 99 | Missing | 3 | 0.2% |

fs502c07: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13)3rd Friend (7) How many years have you known him/her?

fs502c08: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (8) How often do you contact him/her through phone or cell phone?

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] | Missing=*] | | | |
|---|--------------------------|--|-------------------------|-------------------------|-------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label Cases | | | Percentage | | |
| 0 | Skip | | 168 | 9.2% | | |
| 1 | Many time | s a day | 77 | 4.2% | | |
| 2 | Almost eve | ery day | 244 | 13 | .4% | |
| 3 | 1-2 times a | week | 599 | | | 32.8% |
| 4 | Once every | 2-3 weeks | 358 | | 19.6% | |
| 5 | Almost nev | ver | 359 | | 19.7% | |
| 8 | Refusing to | answer | 18 | 1.0% | | |
| 9 | Missing | | 3 | 0.2% | | |
| Warning: these f | figures indicate the num | nber of cases found in the data file. They cannot be interpreted as su | mmary statistics of the | population of interest. | | |

fs502c09: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: 3rd Friend (9) Do you often contact him/her through email, MSN (yahoo messenger or ICQ), or letters?

| Information [Type= discrete] [Format=nu | | [Type= discrete] [Format=numeric] [Ra | ange=0-9] [Missing=*] | | | |
|---|------------------|---------------------------------------|-----------------------|-------|--------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Value Label | | Cases | Perce | entage | |
| 0 | Skip | | 168 | 9.2% | | |
| 1 | Many times a day | | 61 | 3.3% | | |
| 2 | Almost eve | ery day | 251 | 13.7% | | |
| 3 | 1-2 times a | week | 433 | | 23.7% | |
| 4 | Once every | 2-3 weeks | 253 | 13.9% | | |
| 5 | Almost new | ver | 639 | | | 35.0% |
| 8 | Refusing to | o answer | 18 | 1.0% | | |
| 9 | Missing | | 3 | 0.2% | | |

fs502c09: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: 3rd Friend (9) Do you often contact him/her through email, MSN (yahoo messenger or ICQ), or letters? Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs502c10: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (10) Do you often meet up with him/her?

| Information | | [Type= discrete] [Format=numeric] [Rang | e= 0-9] [Missing=*] | | |
|---|-------------|---|---------------------|------------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 168 | 9.2% | |
| 1 | Many time | s a day | 441 | | 24.2% |
| 2 | Almost eve | ery day | 635 | | 34.8% |
| 3 | 1-2 times a | week | 242 | 13.3% | |
| 4 | Once every | 2-3 weeks | 201 | 11.0% | |
| 5 | Almost new | /er | 118 | 6.5% | |
| 8 | Refusing to |) answer | 18 | 1.0% | |
| 9 | Missing | | 3 | 0.2% | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | |

fs502c11: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (11) Are you close to his/her parents?

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | | |
|---------------------|---|---|-------|--------------|-------|-------|
| Statistics [NW/W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | s Percentage | | |
| 0 | Skip | Skip | | 9.2% | | |
| 1 | Very close | | 176 | 9.6% | | |
| 2 | Know but r | not close | 538 | | 29.5% | |
| 3 | Do not kno | w them | 923 | | | 50.5% |
| 8 | Refusing to | Refusing to answer | | 1.0% | | |
| 9 Missing | | | 3 | 0.2% | | |
| Warning: these figu | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | |

fs502c12: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | | | |
|-------------------|---|---|-------|---------------|-------|-------|--|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | es Percentage | | | |
| 0 | Skip | Skip | | 9.2% | | | |
| 1 | Very close | | 153 | 8.4% | | | |
| 2 | Know but r | not close | 480 | | 26.3% | | |
| 3 | Do not kno | w them | 1004 | | | 55.0% | |
| 8 | Refusing to | Refusing to answer | | 1.0% | | | |
| 9 | Missing | | 3 | 0.2% | | | |
| Warning: these fi | Varning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs502c13: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (13) Are your parents close to his/her parents?

| Information | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] |
|-------------------|--|
| Statistics [NW/W] | [Valid=1826 /-] [Invalid=0 /-] |

fs502c13: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (13) Are your parents close to his/her parents?

| Value | Label | Cases | Percentage | | | | |
|--------------------|---|-------|------------|--|--|--|--|
| 0 | Skip | 168 | 9.2% | | | | |
| 1 | Very close | 82 | 4.5% | | | | |
| 2 | Know but not close | 205 | 11.2% | | | | |
| 3 | Do not know them | 1348 | 73.8% | | | | |
| 8 | Refusing to answer | 18 | 1.0% | | | | |
| 9 | Missing | 5 | 0.3% | | | | |
| Warning: these fig | Varning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs502c14: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (14) Is this friend close to the 1st friend?

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Miss | ing=*] | | | |
|-------------------|-------------------------|---|-------------------|-------------------------|-------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | | |
| 0 | Skip | | 168 9.2% | | | |
| 1 | Very close | | 826 | | | 45.2% |
| 2 | Know but a | not close | 324 | 17.7% |) | |
| 3 | Do not kno | w them | 484 | | 26.5% | |
| 8 | Refusing to | answer | 18 | 1.0% | | |
| 9 | Missing | | 6 | 0.3% | | |
| Warning: these fi | igures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs502c15: 2. Please fill in the following information about your three closest friends with the first being closest and so forth: (fill in number for 2-13) 3rd Friend (15) Is this friend close to your 2nd friend?

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | | |
|---|-------------|---|------------------|------|------------|-------|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases Percentage | | Percentage | |
| 0 | Skip | Skip | | 9.2% | | |
| 1 | Very close | | 917 | | | 50.2% |
| 2 | Know but r | not close | 303 | 16. | 6% | |
| 3 | Do not kno | w them | 415 | | 22.7% | |
| 8 | Refusing to | Refusing to answer | | 1.0% | | |
| 9 Missing | | 5 | 0.3% | | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs503001: 3. How much do you agree with each of the following descriptions of your best friends?(1) He/she/they care about me

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Mis | sing=*] | | | | |
|---------------|-------------|---|-------------------------------|------|------------|-------|--|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | | Percentage | | |
| 0 | Skip | | 23 | 1.3% | | | |
| 1 | Strongly ag | ree | 866 | | | 47.4% | |
| 2 | Agree | | 898 | | | 49.2% | |
| 3 | Disagree | | 30 | 1.6% | | | |
| 4 | Strongly di | sagree | 5 | 0.3% | | | |
| 8 | Refusing to | answer | 3 | 0.2% | | | |
| 9 | Missing | | 1 | 0.1% | | | |

fs503002: 3. How much do you agree with each of the following descriptions of your best friends?(2) He/she/they often help me

| Information [Type= discrete] [Format=numeric] [R | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | |
|--|-------------|--|-------|------------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage |
| 0 | Skip | | 23 | 1.3% |
| 1 | Strongly ag | Strongly agree | | 47.2% |
| 2 | Agree | | 898 | 49.2% |

fs503002: 3. How much do you agree with each of the following descriptions of your best friends?(2) He/she/they often help me

| Value | Label | Cases | Percentage | | | |
|----------------------|---|-------|------------|--|--|--|
| 3 | Disagree | 34 | 1.9% | | | |
| 4 | Strongly disagree | 5 | 0.3% | | | |
| 8 | Refusing to answer | 3 | 0.2% | | | |
| 9 | Missing | 1 | 0.1% | | | |
| Warning: these figur | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | |

fs503003: 3. How much do you agree with each of the following descriptions of your best friends?(3) When I experience setback, I can always be comforted by him/her/them

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | | | |
|------------------|---|---|-------------------------------|------------|-------|--|--|
| Statistics [N | [W/ W] | [Valid=1826 /-] [Invalid=0 /-] | Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | | | |
| 0 | Skip | | 23 | 1.3% | | | |
| 1 | Strongly ag | gree | 812 | | 44.5% | | |
| 2 | Agree | | 874 | | 47.9% | | |
| 3 | Disagree | | 108 | 5.9% | | | |
| 4 | Strongly di | sagree | 5 | 0.3% | | | |
| 8 | Refusing to | answer | 3 | 0.2% | | | |
| 9 | Missing | | 1 | 0.1% | | | |
| Warning: these j | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs504001: 4. What do you usually do when you are with them? (multiple selections possible)(01) Going shopping

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | | | |
|--------------------|------------------------|---|-------------------|-----------------------|-------|-------|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | s Percentage | | |
| 0 | Skip | Skip | | 1.3% | | |
| 1 | Yes | | 1344 | | | 73.6% |
| 2 | No | | 455 | | 24.9% | |
| 8 | Refusing to answer | | 3 | 0.2% | | |
| 9 Missing | | 1 | 0.1% | | | |
| Warning: these fig | gures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interes | t. | |

fs504002: 4. What do you usually do when you are with them? (multiple selections possible)(02) Watching movie or listen to concerts

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|---|-------------|--|-------|------|------------|--|
| Statistics [N | W/W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 23 | 1.3% | | |
| 1 | Yes | | 834 | | 45.7% | |
| 2 | No | | 965 | | 52.8% | |
| 8 | Refusing to | Refusing to answer | | 0.2% | | |
| 9 | Missing | | 1 | 0.1% | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs504003: 4. What do you usually do when you are with them? (multiple selections possible)(03) Outdoor activities such as playing basketball, swimming, or climbing mountain

Information

[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

fs504003: 4. What do you usually do when you are with them? (multiple selections possible)(03) Outdoor activities such as playing basketball, swimming, or climbing mountain

| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
|---|-------------|--------------------------------|-------|------|------------|--|
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 23 | 1.3% | | |
| 1 | Yes | | 919 | | 50.3% | |
| 2 | No | | 880 | | 48.2% | |
| 8 | Refusing to | o answer | 3 | 0.2% | | |
| 9 | Missing | | 1 | 0.1% | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs504004: 4. What do you usually do when you are with them? (multiple selections possible)(04) Playing video game

| Information | information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | |
|---|--|--|-------|------------|--|--|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | Percentage | | |

| 0 | Skip | 23 | 1.3% | | |
|---|--------------------|------|------|-------|-------|
| 1 | Yes | 503 | | 27.5% | |
| 2 | No | 1296 | | | 71.0% |
| 8 | Refusing to answer | 3 | 0.2% | | |
| 9 | Missing | 1 | 0.1% | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs504005: 4. What do you usually do when you are with them? (multiple selections possible)(05) Playing cards, playing mahjong

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | | |
|---------------------|-----------------------|---|-------------------|-------------------------|-------|
| Statistics [NW | // W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value Label | | | Cases | Percentage | |
| 0 | Skip | | 23 | 1.3% | |
| 1 | Yes | | 264 | 14.5% | |
| 2 | No | | 1535 | | 84.1% |
| 8 | Refusing to answer | | 3 | 0.2% | |
| 9 Missing | | 1 | 0.1% | | |
| Warning: these figu | ures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs504006: 4. What do you usually do when you are with them? (multiple selections possible)(06) Chatting

| | | I | | | | |
|--|---------------------|---|---------------------|-------------------------|------------|-------|
| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | | ng=*] | | | |
| Statistics [NW/ | W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 23 | 1.3% | | |
| 1 | Yes | | 1518 | | | 83.1% |
| 2 | No | | 281 | 15.4% | | |
| 8 | Refusing to | Refusing to answer | | 0.2% | | |
| 9 | Missing | | | 0.1% | | |
| Warning: these figur | es indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | oopulation of interest. | | |

fs504007: 4. What do you usually do when you are with them? (multiple selections possible)(07) Discussing homework

| Information | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] |
|--------------------|--|
| Statistics [NW/ W] | [Valid=1826 /-] [Invalid=0 /-] |

fs504007: 4. What do you usually do when you are with them? (multiple selections possible)(07) Discussing homework

| | Cases | Percentage | |
|--------------------|--|--|--------------------------------|
| Skip | 23 | 1.3% | |
| Yes | 927 | | 50.8% |
| No | 872 | | 47.8% |
| Refusing to answer | 3 | 0.2% | |
| Missing | 1 | 0.1% | |
| | Yes No Refusing to answer Missing | Yes927No872Refusing to answer3Missing1 | Yes927No872Refusing to answer3 |

fs504008: 4. What do you usually do when you are with them? (multiple selections possible)(08) Eating out together

| | | 5 5 | v | `` | • | - | | 0 | 8 |
|---|-------------|-----------|--------|----|-------|------|------------|---|-------|
| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | | | ing=*] | | | | | | |
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | | | | |
| Value | Label | | | | Cases | | Percentage | • | |
| 0 | Skip | | | | 23 | 1.3% | | | |
| 1 | Yes | | | | 1211 | | | | 66.3% |
| 2 | No | No | | | 588 | | 32.2% | | |
| 8 | Refusing to | answer | | | 3 | 0.2% | | | |
| 9 | Missing | | | 1 | 0.1% | | | | |
| TT7 1 (1 (* | · · · · · | 1 6 6 1 9 | 1 | | | 1 | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs504009: 4. What do you usually do when you are with them? (multiple selections possible)(09) Going to KTV

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | | ng=*] | | | | |
|--|---|--------------------|-------|------|------------|-------|--|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | | |
| Value Label | | | Cases | | Percentage | | |
| 0 | Skip | Skip | | 1.3% | | | |
| 1 | Yes | Yes | | | 30.3% | | |
| 2 | No | | 1246 | | | 68.2% | |
| 8 | Refusing to | Refusing to answer | | 0.2% | | | |
| 9 Missing | | 1 | 0.1% | | | | |
| Warning: these figu | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs504010: 4. What do you usually do when you are with them? (multiple selections possible)(10) Smoking, drinking alcohol, or taking illicit drugs

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | | ng=*] | |
|--|---------------------|--|-------------------|--------------------------------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage |
| 0 | Skip | | 23 | 1.3% |
| 1 | Yes | | 46 | 2.5% |
| 2 | No | | 1753 | 96.0% |
| 8 | Refusing to | answer | 3 | 0.2% |
| 9 | Missing | | 1 | 0.1% |
| Warning: these figure | es indicate the nun | ber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |
| # fs504011: 4 | . What do | you usually do when you are with them? (m | ultiple se | lections possible)(11) Dancing |
| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | |

fs504011: 4. What do you usually do when you are with them? (multiple selections possible)(11) Dancing

| Value | Label | Cases | Percentage | | | |
|---|--------------------|-------|------------|--|--|--|
| 0 | Skip | 23 | 1.3% | | | |
| 1 | Yes | 77 | 4.2% | | | |
| 2 | No | 1722 | 94.3% | | | |
| 8 | Refusing to answer | 3 | 0.2% | | | |
| 9 | Missing | 1 | 0.1% | | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs504012: 4. What do you usually do when you are with them? (multiple selections possible)(12) Other,

| Information [Type= discrete] [For | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | | |
|-----------------------------------|----------------------|---|-------------------|-------------------------|-------|--|
| Statistics [NW | / W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | Percentage | | |
| 0 | Skip | kip | | 1.3% | | |
| 1 | Yes | Yes | | 2.4% | | |
| 2 | No | No | | | 96.2% | |
| 8 | Refusing to | Refusing to answer | | 0.2% | | |
| 9 Missing | | 1 | 0.1% | | | |
| Warning: these figu | res indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs505a01: 5. In the past year, did your closest friend(s) do the following? (1) Smoking

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | | |
|--------------------|-------------|---|-------|------------|-------|--|
| Statistics [NW/ W] | | Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | | |
| 0 | Skip | Skip | | 1.3% | | |
| 1 | Yes | Yes | | 25.1% | | |
| 2 | No | No | | | 73.5% | |
| 8 | Refusing to | Refusing to answer | | 0.1% | | |
| 9 | Missing | | 0 | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs505a02: 5. In the past year, did your closest friend(s) do the following? (2) Drinking alcohol

| Information [Type= discrete] [For | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | | |
|-----------------------------------|------------------------|---|-------|------|------------|-------|
| Statistics [NW/ W] | | Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | kip | | 1.3% | | |
| 1 | Yes | Yes | | | 27.6% | |
| 2 | No | No | | | | 70.9% |
| 8 | Refusing to | Refusing to answer | | 0.1% | | |
| 9 | Missing | | 2 | 0.1% | | |
| 9 | Refusing to Missing |) answer nber of cases found in the data file. They cannot be interpreted as summary | - | 0.1% | | 70.9 |

fs505a03: 5. In the past year, did your closest friend(s) do the following? (3) Running away from home

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | ng=*] | | |
|--|------------|--------------------------------|-------|------------|
| Statistics [NW/ V | V] | [Valid=1826 /-] [Invalid=0 /-] | | |
| Value | Label | | Cases | Percentage |
| 0 | Skip | | 23 | 1.3% |
| 1 | Yes | | 53 | 2.9% |

| Value | Label | | Cases | Percentage | |
|--------------------|-----------------------|---|-------------------|-------------------------|--------|
| | | | | rercentage | 0.5.50 |
| 2 | No | | 1747 | | 95.7% |
| 8 | Refusing to | o answer | 2 | 0.1% | |
| 9 | Missing | | 1 | 0.1% | |
| | | mber of cases found in the data file. They cannot be interpreted as summary | | | |
| # fs505a04 | : 5. In the pa | st year, did your closest friend(s) do the follo | owing? (4 |) Stealing | |
| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 23 | 1.3% | |
| 1 | Yes | | 33 | 1.8% | |
| 2 | No | | 1767 | | 96.8% |
| 8 | Refusing to | o answer | 2 | 0.1% | |
| 9 | Missing | | 1 | 0.1% | |
| Warning: these fig | gures indicate the nu | mber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |
| # fs505a05 | : 5. In the pa | st year, did your closest friend(s) do the follo | owing? (5 | 5) Fighting | |
| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 23 | 1.3% | |
| 1 | Yes | | 115 | 6.3% | |
| 2 | No | | 1685 | | 92.3% |
| 8 | Refusing to | o answer | 2 | 0.1% | |
| 9 | Missing | | 1 | 0.1% | |
| Wanning, the f | | | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs505a06: 5. In the past year, did your closest friend(s) do the following? (6) Using illicit drugs such as MDMA or all purpose adhesive

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | | |
|--------------------|-------------|---|-------|------------|-------|--|
| Statistics [NW/ W] | | Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | | |
| 0 | Skip | Skip | | 1.3% | | |
| 1 | Yes | Yes | | 2.2% | | |
| 2 | No | No | | | 96.3% | |
| 8 | Refusing to | Refusing to answer | | 0.1% | | |
| 9 | Missing | | 1 | 0.1% | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs505b01: 5. In the past year, did your closest friend(s) do the following? How about you?(1) Smoking

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missin | | ng=*] | | |
|--|-----------|-------|-------|------------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage |
| 1 | No | | 1573 | 86.1% |
| 2 | 1-2 times | | 53 | 2.9% |
| 3 | Sometimes | | 75 | 4.1% |

fs505b01: 5. In the past year, did your closest friend(s) do the following? How about you?(1) Smoking

| | | - | |
|-----------------------|--|-------------------|-------------------------|
| Value | Label | Cases | Percentage |
| 4 | Often | 64 | 3.5% |
| 5 | Always | 55 | 3.0% |
| 8 | Refusing to answer | 1 | 0.1% |
| 9 | Missing | 5 | 0.3% |
| Warning: these figure | s indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |

fs505b02: 5. In the past year, did your closest friend(s) do the following? How about you?(2) Drinking alcohol

| | | <pre>Sype= discrete] [Format=numeric] [Range= 1-9] [Missing=*]</pre> | | | | |
|-------------|-------------|--|-----------------------------|-------|----------|--|
| | | [Valid=1826 /-] [Invalid=0 /-] | lid=1826 /-] [Invalid=0 /-] | | | |
| Value Label | | | Cases Pe | | rcentage | |
| 1 | No | | 1319 | | 72.2% | |
| 2 | 1-2 times | | 309 | 16.9% | | |
| 3 | Sometimes | | 167 | 9.1% | | |
| 4 | Often | | 14 | 0.8% | | |
| 5 | Always | | 11 | 0.6% | | |
| 8 | Refusing to | Refusing to answer | | 0.1% | | |
| 9 | Missing | | 5 | 0.3% | | |

fs505b03: 5. In the past year, did your closest friend(s) do the following? How about you?(3) Running away from home

| Information | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] |
|--------------------|--|
| Statistics [NW/ W] | [Valid=1826 /-] [Invalid=0 /-] |

| Value | Label | Cases | Percentage |
|-------|--------------------|-------|------------|
| 1 | No | 1783 | 97.6% |
| 2 | 1-2 times | 30 | 1.6% |
| 3 | Sometimes | 4 | 0.2% |
| 4 | Often | 1 | 0.1% |
| 5 | Always | 2 | 0.1% |
| 8 | Refusing to answer | 1 | 0.1% |
| 9 | Missing | 5 | 0.3% |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs505b04: 5. In the past year, did your closest friend(s) do the following? How about you?(4) Stealing

| | | [Type= discrete] [Format=numeric] [Range= 1-9] [Miss | pe= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | |
|-------|-------------|--|---|------|-------|--|--|
| | | Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | | | | |
| 1 | No | | 1803 | | 98.7% | | |
| 2 | 1-2 times | | 13 0 | 0.7% | | | |
| 3 | Sometimes | | 3 | 0.2% | | | |
| 4 | Often | | 0 | | | | |
| 5 | Always | | 1 | 0.1% | | | |
| 8 | Refusing to | answer | 1 | 0.1% | | | |
| 9 | Missing | Missing | | 0.3% | | | |

fs505b05: 5. In the past year, did your closest friend(s) do the following? How about you?(5) Fighting

| Information | | [Type= discrete] [Format=numeric] [Rang | e= 1-9] [Missing=*] | | | | |
|-------------------|-------------|---|--------------------------------|------------|-------|--|--|
| Statistics [NW/W] | | [Valid=1826 /-] [Invalid=0 /-] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | Percentage | | | |
| 1 | No | No | | | 96.5% | | |
| 2 | 1-2 times | 1-2 times | | 2.0% | | | |
| 3 | Sometimes | | 19 | 1.0% | | | |
| 4 | Often | | 0 | | | | |
| 5 | Always | Always | | 0.1% | | | |
| 8 | Refusing to | Refusing to answer | | 0.1% | | | |
| 9 | Missing | | 5 | 0.3% | | | |

fs505b06: 5. In the past year, did your closest friend(s) do the following? How about you?(6) Using illicit drugs such as MDMA or all purpose adhesive

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | |
|---|-------------|--|-------|------|-------|--|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value Label | | | Cases | | | |
| 1 | No | | 1808 | | 99.0% | |
| 2 | 1-2 times | | 9 | 0.5% | | |
| 3 | Sometimes | | 2 | 0.1% | | |
| 4 | Often | | 0 | | | |
| 5 | Always | | 1 | 0.1% | | |
| 8 | Refusing to | Refusing to answer | | 0.1% | | |
| 9 | Missing | | 5 | 0.3% | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs506000: 6. Except the closest friends, did you drift apart from other friends in the past year?

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | |
|---------------------|---|---|-------|------------|-------|--|
| | | (1 ype- uiscicie) [roimat-numeric] [Kange- 0-9] [wissing-] | | | | |
| Statistics [NW/W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | Percentage | | |
| 0 | Skip | | 5 | 0.3% | | |
| 1 | Yes | | 597 | 32.7% | | |
| 2 | No | | 1222 | | 66.9% | |
| 8 | Refusing to | answer | 2 | 0.1% | | |
| 9 Missing | | | 0 | | | |
| Warning: these figu | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | |

fs506a01: 6. Except the closest friends, did you drift apart from other friends in the past year? If so, why? (1) Busy with school

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | | |
|--------------------|--------------------|--|-------|------------|----|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value Label | | | Cases | Percentage | |
| 0 | Skip | Skip | | 65.0 | 6% |
| 1 | Yes | | 282 | 15.4% | |
| 2 | No | | 344 | 18.8% | |
| 8 | Refusing to answer | | 2 | 0.1% | |
| 9 | Missing | | 0 | | |

fs506a01: 6. Except the closest friends, did you drift apart from other friends in the past year? If so, why? (1) Busy with school

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

| # fs506a02: 6. Except the closest friends, did you drift apart from other friends in the past year? If so, why? (2) Bu | ısy |
|--|-----|
| with work | |

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | | | |
|---|--------------------|--|-------|------|------------|-------|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | | Percentage | |
| 0 | Skip | Skip | | | | 65.6% |
| 1 | Yes | | 71 | 3.9% | | |
| 2 | No | | 555 | | 30.4% | |
| 8 | Refusing to answer | | 2 | 0.1% | | |
| 9 | Missing | | 0 | | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs506a03: 6. Except the closest friends, did you drift apart from other friends in the past year? If so, why? (3) Incompatible personality

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | | | |
|---|--------------------|--|-------|------|------------|-------|
| Statistics [NW | // W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | | Percentage | |
| 0 | Skip | Skip | | | | 65.6% |
| 1 | Yes | | 144 | 7.9% | | |
| 2 | No | | 482 | | 26.4% | |
| 8 | Refusing to answer | | 2 | 0.1% | | |
| 9 Missing | | 0 | | | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs506a04: 6. Except the closest friends, did you drift apart from other friends in the past year? If so, why? (4) Argument

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | | | |
|---|-------------|--|-------|------------|--|--|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | Percentage | | |
| 0 | Skip | Skip | | 65.6% | | |
| 1 | Yes | | 66 | 3.6% | | |
| 2 | No | | 560 | 30.7% | | |
| 8 | Refusing to | Refusing to answer | | 0.1% | | |
| 9 | Missing | | 0 | | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs506a05: 6. Except the closest friends, did you drift apart from other friends in the past year? If so, why? (5) Meeting each other less frequently

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | | | ng=*] | | | |
|---|--------------------|-------------------------------|-------|------------|-------|--|
| Statistics [NW/W] | | Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | | |
| 0 | Skip | Skip | | | 65.6% | |
| 1 | Yes | Yes | | 22.3% | | |
| 2 | No | No | | 12.0% | | |
| 8 | Refusing to answer | | 2 | 0.1% | | |

fs506a05: 6. Except the closest friends, did you drift apart from other friends in the past year? If so, why? (5) Meeting each other less frequently Value Label Cases Percentage 9 Missing 0 Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. # fs506a06: 6. Except the closest friends, did you drift apart from other friends in the past year? If so, why? (6) Other, Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] Value Label Cases Percentage 0 Skip 1198 65.6% 1.2% 1 Yes 22 2 33.1% 604 No 8 2 0.1% Refusing to answer 9 Missing 0 Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. # fs601001: 1. Have you ever learnt any of the following skills/talent since you graduated from junior high school? (multiple selections possible) (1) Music

| Information [Type= discrete] [Format=numeric | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missi | ng=*] | | | |
|---|-------|---|-------|------------|--|--|
| Statistics [NW/W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | | |
| 1 | Yes | | 380 | 20.8% | | |
| 2 No | | 1446 | | 79.2% | | |
| 9 Missing | | 0 | | | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs601002: 1. Have you ever learnt any of the following skills/talent since you graduated from junior high school? (multiple selections possible)(2) Dance

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [M | | ng=*] | | | | |
|---|-------|-------------------------------|-----|------------|--|--|
| Statistics [NW/ W] | | Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | Label | | Percentage | | |
| 1 | Yes | | 141 | 7.7% | | |
| 2 | No | No | | 92.3% | | |
| 9 Missing | | 0 | | | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs601003: 1. Have you ever learnt any of the following skills/talent since you graduated from junior high school? (multiple selections possible) (3) Arts

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | | |
|--|---|-------------------------------|-----|------------|--|--|
| Statistics [NW/ W] | | Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | abel | | Percentage | | |
| 1 | Yes | | 181 | 9.9% | | |
| 2 | No | No | | 90.1% | | |
| 9 Missing | | 0 | | | | |
| Warning: these figu | Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | |

fs601004: 1. Have you ever learnt any of the following skills/talent since you graduated from junior high school? (multiple selections possible) (4) Calligraphy

| Information | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] |
|-------------|--|
|-------------|--|

fs601004: 1. Have you ever learnt any of the following skills/talent since you graduated from junior high school? (multiple selections possible) (4) Calligraphy

| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
|--|---------------------|---|-------------------|-------------------------|-------|
| Value | Label | | Cases | Percentage | |
| 1 | Yes | | 56 | 3.1% | |
| 2 | No | | 1770 | | 96.9% |
| 9 | Missing | | 0 | | |
| Warning: these figure | es indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary s | statistics of the | population of interest. | |

fs601005: 1. Have you ever learnt any of the following skills/talent since you graduated from junior high school? (multiple selections possible) (5) Chess

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missin | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | |
|----------------|-------|--|--|------------|--|--|--|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | | | |
| 1 | Yes | | 72 | 3.9% | | | |
| 2 | No | | 1754 | 96.1% | | | |

0

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. # fs601006: 1. Have you ever learnt any of the following skills/talent since you graduated from junior high school?

(multiple selections possible) (6) Sports or martial arts

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missin | /pe= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | |
|----------------|---------|--|--|------------|-------|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Yes | | 381 | 20.9% | |
| 2 | No | | 1445 | | 79.1% |
| 9 | Missing | | 0 | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

9

Missing

fs601007: 1. Have you ever learnt any of the following skills/talent since you graduated from junior high school? (multiple selections possible) (7) Computer

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missi | pe= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | |
|----------------|---------|---|---|------------|--|--|
| Statistics [NV | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | | |
| 1 | Yes | | 507 | 27.8% | | |
| 2 | No | | 1319 | 72.2% | | |
| 9 | Missing | | 0 | | | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs601008: 1. Have you ever learnt any of the following skills/talent since you graduated from junior high school? (multiple selections possible) (8) None

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missin | [ype= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | |
|--|---------------------|---|---|-------------------------|-------|--|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | Percentage | | |
| 1 | Yes | | 801 | 43.9% | | |
| 2 | No | | 1025 | | 56.1% | |
| 9 | Missing | | 0 | | | |
| Warning: these figur | es indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | | |

| Information | | [Type= discrete] [Format=numeric] [| Range= 1-9] [Missing=*] | | |
|--------------------|----------------------|---|--|-------------------------|-------|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Yes | | 36 | 2.0% | |
| 2 | No | | 1790 | | 98.0% |
| 9 | Missing | | 0 | | |
| arning: these fig | gures indicate the n | umber of cases found in the data file. They cannot be | e interpreted as summary statistics of the | population of interest. | |
| fs602000 | : 2. Have yo | ou ever volunteered? | | | |
| nformation | | [Type= discrete] [Format=numeric] [| Range= 0-9] [Missing=*] | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 0 | | |
| 1 | School po | blicy | 700 | 38.39 | 6 |
| 2 | My own | wish to volunteer | 1126 | | 61.79 |
| 9 | Missing | | 0 | | |
| Warning: these fig | gures indicate the n | umber of cases found in the data file. They cannot be | e interpreted as summary statistics of the | population of interest. | |
| # fs602a00 | 2. Have yo | ou ever volunteered?(1) Yes, for | r: | | |
| nformation | | [Type= discrete] [Format=numeric] [| Range= 0-9] [Missing=*] | | |
| Statistics [NV | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 1126 | | 61.7% |
| 1 | School po | blicy | 339 | 18.6% | |
| 2 | My own | wish to volunteer | 361 | 19.8% | |
| 9 | Missing | | 0 | | |
| Varning: these fig | gures indicate the n | umber of cases found in the data file. They cannot be | e interpreted as summary statistics of the | population of interest. | |
| fs603000 | : 3. Have yo | ou ever moved house? | | | |
| nformation | | [Type= discrete] [Format=numeric] [| Range= 1-9] [Missing=*] | | |
| Statistics [NV | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Yes | | 875 | | 47.9% |
| 2 | No (proce | eed to Question 4) | 950 | | 52.0% |
| 9 | Missing | | 1 | 0.1% | |
| | | umber of cases found in the data file. They cannot be | | population of interest. | |
| | : 3. Have yo | ou ever moved house? When? (| • | | |
| nformation | | [Type= discrete] [Format=numeric] [| Range= 0-9] [Missing=*] | | |
| Statistics [NV | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 950 | | 52.09 |
| 1 | Yes | | 650 | 35 | .6% |
| | NT | | 225 | 12.3% | |
| 2 | No | | 223 | 12.370 | |

| Information | l | [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*] | | | | | |
|--------------------|---------|---|-------|------|------------|-------|--|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | | Percentage | | |
| 0 | | | 1175 | | | 64.3% | |
| 1 | | | 487 | | 26.7% | | |
| 2 | | | 93 | 5.1% | | | |
| 3 | | | 45 | 2.5% | | | |
| 4 | | | 10 | 0.5% | | | |
| 5 | | | 5 | 0.3% | | | |
| 6 | | | 1 | 0.1% | | | |
| 7 | | | 1 | 0.1% | | | |
| 8 | | | 1 | 0.1% | | | |
| 9 | | | 1 | 0.1% | | | |
| 96 | Many | | 3 | 0.2% | | | |
| 99 | Missing | | 4 | 0.2% | | | |

| Information | | [Type= discrete] [Format=numeric] [Range | e= 0-9] [Missing=*] | | | | |
|--|---|---|---|---|-------|--|--|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | | | |
| C | Skip | | 1175 | | 64.3% | | |
| 1 | | munity/place/town | 235 | 12.9% | | | |
| 2 | Same cour | nty/city but different towns | 277 | 15.2% | | | |
| 3 | Different of | county/city | 138 | 7.6% | | | |
|) | Missing | | 1 | 0.1% | | | |
| arning: these fi | gures indicate the nu | mber of cases found in the data file. They cannot be interp | reted as summary statistics of the | population of interest. | | | |
| fs603b01 | : 3. Have yo | u ever moved house? When? (juni | or high school) | | | | |
| nformation | | [Type= discrete] [Format=numeric] [Range | e= 0-9] [Missing=*] | | | | |
| tatistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | | | |
| 0 | Skip | | 950 | | 52.0% | | |
| 1 | Yes | | 257 | 14.1% | | | |
| 2 | No | | 618 | 33.8% | | | |
| Ð | Missing | | 1 | 0.1% | | | |
| arning: these fig | gures indicate the nu | mber of cases found in the data file. They cannot be interp | reted as summary statistics of the | population of interest. | | | |
| fs603b02 | : 3. Have yo | u ever moved house? How many t | imes? (junior high s | school) | | | |
| nformation | | [Type= discrete] [Format=numeric] [Range | e= 0-99] [Missing=*] | | | | |
| tatistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | | | |
|) | | | 1568 | | 85.9% | | |
| l | | | 222 | 12.2% | | | |
| 2 | | | 26 | 1.4% | | | |
| 3 | | | 4 | 0.2% | | | |
| 4 | | | 2 | 0.1% | | | |
| 5 | | | 1 | 0.1% | | | |
| | Many | | 1 | 0.1% | | | |
| 96 | Missing | | 2 | 0.1% | | | |
| 99 | U | mber of cases found in the data file. They cannot be interp | | population of interest. | | | |
| 99 Varning: these fi _l | | | | | | | |
| 99 Varning: these fi _l fs603b03 | | u ever moved house? What is the l | ongest distance of t | he move? (junior high school) | | | |
| fs603b03 | : 3. Have you | | ongest distance of t | he move? (junior high school) |) | | |
| 99 Varning: these fi _l • fs603b03 | : 3. Have you | u ever moved house? What is the l | ongest distance of t | he move? (junior high school) | | | |
| 99 Varning: these fig fs603b03 nformation | : 3. Have you N/W] Label | u ever moved house? What is the l [Type= discrete] [Format=numeric] [Range | ongest distance of t | he move? (junior high school) Percentage | | | |
| 99 <i>fs</i> 603b03 nformation tatistics [NV | : 3. Have you | u ever moved house? What is the l [Type= discrete] [Format=numeric] [Range | ongest distance of t e= 0-9] [Missing=*] | | 85.9% | | |
| 99 fs603b03 nformation tatistics [NV Value | : 3. Have you N/W] Label Skip | u ever moved house? What is the l [Type= discrete] [Format=numeric] [Range | ongest distance of t == 0-9] [Missing=*] Cases | | | | |
| 99 farning: these fi fs603b03 nformation tatistics [NV Value | x/W] Label Skip Same com | u ever moved house? What is the l [Type= discrete] [Format=numeric] [Range [Valid=1826 /-] [Invalid=0 /-] | e= 0-9] [Missing=*] Cases 1568 | Percentage | | | |
| 99 fs603b03 nformation tatistics [NV Value) | x/W] Label Skip Same com | u ever moved house? What is the l [Type= discrete] [Format=numeric] [Range [Valid=1826 /-] [Invalid=0 /-] munity/place/town nty/city but different towns | ongest distance of t a= 0-9] [Missing=*] Cases 1568 131 | Percentage | | | |
| 99 fs603b03 nformation tatistics [NV Value) 1 2 3 9 | X/W] Label Skip Same com Same cour Different of Missing | u ever moved house? What is the I [Type= discrete] [Format=numeric] [Range [Valid=1826 /-] [Invalid=0 /-] munity/place/town nty/city but different towns county/city | ongest distance of t e= 0-9] [Missing=*] Cases 1568 131 86 40 1 | Percentage 7.2% 4.7% 2.2% 0.1% | | | |
| 9 arning: these fi fs603b03 aformation tatistics [NV Value) arning: these fi | X/W] Label Skip Same com Same com Different o Missing gures indicate the nu | u ever moved house? What is the l [Type= discrete] [Format=numeric] [Range [Valid=1826 /-] [Invalid=0 /-] munity/place/town nty/city but different towns | Cases 1568 131 86 40 1 reted as summary statistics of the | Percentage 7.2% 4.7% 2.2% 0.1% | | | |

| | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
|--|---|---|--|--|---------|
| Value | Label | | Cases | Per | centage |
| 0 | Skip | | 950 | | 52.0% |
| 1 | Yes | | 156 | 8.5% | |
| 2 | No | | 719 | | 39.4% |
| 9 | Missing | | 1 | 0.1% | |
| Warning: these fig | gures indicate the n | umber of cases found in the data file. They cannot be inter | preted as summary statistics of the | population of interest. | |
| # fs603c02 | : 3. Have yo | u ever moved house? How many t | imes? (graduating) | | |
| Information | | [Type= discrete] [Format=numeric] [Rang | ge= 0-99] [Missing=*] | | |
| Statistics [NV | W/W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Per | centage |
| 0 | | | 1669 | | 91.4% |
| 1 | | | 137 | 7.5% | |
| 2 | | | 11 | 0.6% | |
| 3 | | | 6 | 0.3% | |
| 7 | | | 1 | 0.1% | |
| 96 | Many | | 0 | | |
| 99 | Missing | | 2 | 0.1% | |
| Warning: these fig | - | umber of cases found in the data file. They cannot be inter | preted as summary statistics of the | population of interest. | |
| Statistics [NV | _ | [Valid=1826 /-] [Invalid=0 /-] | Casos | Por | antaga |
| Value | Label | | Cases | Pero | centage |
| 0 | Skip | | 1669 | | 91.4% |
| 1 | | nmunity/place/town | 76 | 4.2% | |
| 2 | | inty/city but different towns | 54 | 3.0% | |
| 3 9 | | county/city | 25 | 1.4% | |
| | Missing gures indicate the n | umber of cases found in the data file. They cannot be inter | | 0.1% population of interest. | |
| # fs604000 | : 4. Have yo | ou ever transferred to another scho | ool? | | |
| Information | | [Type= discrete] [Format=numeric] [Rang | ge= 1-9] [Missing=*] | | |
| | W/W1 | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Statistics [NV | · · · · · · | | | _ | |
| Statistics [NV Value | Label | | Cases | Pere | centage |
| | _ | | Cases 378 | 20.7% | centage |
| Value 1 | Label Yes | eed to Question 5) | | | |
| Value 1 2 9 | Label Yes No (proce Missing | | 378 1447 1 | 20.7% 0.1% | |
| Value 1 2 9 Warning: these fig | Label Yes No (proce Missing gures indicate the n | umber of cases found in the data file. They cannot be inter | 378 1447 1 preted as summary statistics of the | 20.7% 0.1% | |
| Value 1 2 9 Warning: these fig # fs604a01 | Label Yes No (proce Missing gures indicate the n | umber of cases found in the data file. They cannot be inter ou ever transferred to another scho | 378 1447 1 preted as summary statistics of the bool? Elementary? | 20.7% 0.1% | |
| 1 2 9 Warning: these fig # fs604a01 Information | Label Yes No (proce Missing gures indicate the n : 4. Have you | umber of cases found in the data file. They cannot be inter ou ever transferred to another scho [Type= discrete] [Format=numeric] [Rang | 378 1447 1 preted as summary statistics of the bool? Elementary? | 20.7% 0.1% | 79.2% |
| Value 1 2 9 Warning: these fig # fs604a01 Information | Label Yes No (proce Missing gures indicate the n : 4. Have you | umber of cases found in the data file. They cannot be inter ou ever transferred to another scho | 378 1447 1 preted as summary statistics of the bool? Elementary? | 20.7% 0.1% | |
| Value 1 2 9 Warning: these fig # fs604a01 | Label Yes No (proce Missing gures indicate the n : 4. Have you | umber of cases found in the data file. They cannot be inter ou ever transferred to another scho [Type= discrete] [Format=numeric] [Rang | 378 1447 1 preted as summary statistics of the bool? Elementary? | 20.7% 0.1% population of interest. | |

| Value | Label | | Cases | | Percentage | | | |
|-------------------|----------------------|---|--|-------------------------|------------|-------|--|--|
| 2 | No | | 97 | 5.3% | | | | |
| 9 | Missing | | 1 | 0.1% | | | | |
| | - | number of cases found in the data file. They cannot | | | | | | |
| # fs604a02 | : 4. Have yo | ou ever transferred to anothe | er school? When? (Elemen | tary) | | | | |
| Information | | [Type= discrete] [Format=numeric | e] [Range= 0-99] [Missing=*] | | | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | | Percentage | | | |
| 0 | Skip | | 1544 | | | 84.6% | | |
| 1 | | | 206 | 11.3% | | | | |
| 2 | | | 46 | 2.5% | | | | |
| 3 | | | 18 | 1.0% | | | | |
| 4 | | | 7 | 0.4% | | | | |
| 5 | | | 1 | 0.1% | | | | |
| 6 | | | 2 | 0.1% | | | | |
| 7 | | | 1 | 0.1% | | | | |
| 9 | | | 1 | 0.1% | | | | |
| 99 | Missing | | 0 | | | | | |
| Varning: these fi | gures indicate the r | number of cases found in the data file. They cannot | ot be interpreted as summary statistics of the | population of interest. | | | | |
| fs604b01 f | : 4. Have y | ou ever transferred to anothe | er school? When? (junior] | high school) | | | | |
| Information | | [Type= discrete] [Format=numeric | 2] [Range= 0-9] [Missing=*] | | | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | | Percentage | | | |
| 0 | Skip | | 1447 | | | 79.2% | | |
| 1 | Yes | | 78 | 4.3% | | | | |
| 2 | No | | 300 | 16.4% | | | | |
| 9 | Missing | | 1 | 0.1% | | | | |
| Warning: these fi | gures indicate the r | number of cases found in the data file. They canno | ot be interpreted as summary statistics of the | population of interest. | | | | |
| # fs604b02 | : 4. Have y | ou ever transferred to anothe | er school? When? (junior] | high school) | | | | |
| Information | | [Type= discrete] [Format=numeric | e] [Range= 0-99] [Missing=*] | | | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | | |
| Value | Label | | Cases | | Percentage | | | |
| 0 | Skip | | 1747 | | | 95.7% | | |
| 1 | | | 66 | 3.6% | | | | |
| 2 | | | 10 | 0.5% | | | | |
| 3 | | | 1 | 0.1% | | | | |
| 5 | | | 1 | 0.1% | | | | |
| 9 | | | 1 | 0.1% | | | | |
| 99 | Missing | | 0 | | | | | |
| | - | number of cases found in the data file. They canno | | | | | | |
| fs604c01 | : 4. Have yo | ou ever transferred to anothe | r school? When? (Gradua | ting) | | | | |
| | | [Type= discrete] [Format=numeric | 1 [Range = 0.9] [Missing = *] | | | | | |
| nformation | | [1ype= discrete] [1 offinat=humeric | j [runge= 0)] [rinssing=] | | | | | |

| Value | Label | | Cases | | Percentage | |
|--|---|--|---|-------------------------|------------------|-------|
| 0 | Skip | | 1447 | | | 79.2% |
| 1 | Yes | | 70 | 3.8% | | |
| 2 | No | | 308 | 16.9% | | |
| 9 | Missing | | 1 | 0.1% | | |
| Varning: these fi | igures indicate the nur | ber of cases found in the data file. They cannot be inter | preted as summary statistics of the | population of interest. | | |
| [#] fs604c02 | : 4. Have you | ever transferred to another scho | ol? When? (Gradua | nting) | | |
| nformation | | [Type= discrete] [Format=numeric] [Rang | e= 0-99] [Missing=*] | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1755 | | | 96.1% |
| 1 | | | 64 | 3.5% | | |
| 2 | | | 2 | 0.1% | | |
| 3 | | | 3 | 0.2% | | |
| 5 | | | 1 | 0.1% | | |
| 9 | | | 1 | 0.1% | | |
| 99 Verminen dhere f | Missing | has af anna farrad in the data file. They array the inter | 0 | nonvlation of interest | | |
| | - | iber of cases found in the data file. They cannot be inter | | | | |
| | | ever studied abroad since you w | - | | | |
| nformation | | [Type= discrete] [Format=numeric] [Rang | e= 1-9] [Missing=*] | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 1 | Yes | | 131 | 7.2% | | |
| 2 | No | | 1694 | | | 92.8% |
| 9 | Missing | | 1 | 0.1% | | |
| | - | aber of cases found in the data file. They cannot be inter | | | | |
| | • 6 Hove ver | ever attended summer camp or | winter camp since v | ou were in elei | nentary school? | |
| | . 0. 11ave you | | | | | |
| nformation | | [Type= discrete] [Format=numeric] [Rang | | | | |
| nformation | | [Type= discrete] [Format=numeric] [Rang [Valid=1826 /-] [Invalid=0 /-] | | | | |
| nformation Statistics [N | | | | | Percentage | |
| nformation Statistics [N Value | W/ W] | | e= 0-9] [Missing=*] | | Percentage | |
| Information Statistics [N] Value 0 | W/W] | | e= 0-9] [Missing=*] Cases | | Percentage 42.8% | |
| Information Statistics [N] Value 0 1 | W/W] Label Skip Yes | | e= 0-9] [Missing=*] Cases 0 | | C C | 57.1% |
| Information Statistics [N ¹ Value 0 1 2 9 | W/W] Label Skip Yes No (procee Missing | [Valid=1826 /-] [Invalid=0 /-] | e= 0-9] [Missing=*] Cases 0 782 1043 1 | 0.1% | C C | 57.1% |
| information Statistics [N' Value 0 1 2 9 Varning: these fi | W/W] Label Skip Yes No (procee Missing | [Valid=1826 /-] [Invalid=0 /-] d to Question 7) | e= 0-9] [Missing=*] Cases 0 782 1043 1 reted as summary statistics of the | | C C | 57.1% |
| information Statistics [N Value 0 1 2 9 Varning: these for # fs606a01 | W/W] Label Skip Yes No (procee Missing igures indicate the num : 6.Which ty] | [Valid=1826 /-] [Invalid=0 /-] d to Question 7) aber of cases found in the data file. They cannot be inter pe? (multiple selections possible) | e= 0-9] [Missing=*] Cases 0 782 1043 1 reted as summary statistics of the (1) Natural science | | C C | 57.1% |
| Information Statistics [N' Value 0 1 2 9 Warning: these fi # fs606a01 Information | W/W] Label Skip Yes No (procee Missing igures indicate the num : 6.Which ty | [Valid=1826 /-] [Invalid=0 /-] d to Question 7) ther of cases found in the data file. They cannot be inter pe? (multiple selections possible) [Type= discrete] [Format=numeric] [Rang | e= 0-9] [Missing=*] Cases 0 782 1043 1 reted as summary statistics of the (1) Natural science | | C C | 57.1% |
| information Statistics [N' Value 0 1 2 9 Varning: these fi \$ fs606a01 information | W/W] Label Skip Yes No (procee Missing igures indicate the num : 6.Which ty | [Valid=1826 /-] [Invalid=0 /-] d to Question 7) aber of cases found in the data file. They cannot be inter pe? (multiple selections possible) | e= 0-9] [Missing=*] Cases 0 782 1043 1 reted as summary statistics of the (1) Natural science | | C C | 57.1% |
| information Statistics [N' Value 0 1 2 9 Varning: these fi # fs606a01 information Statistics [N' | W/W] Label Skip Yes No (procee Missing igures indicate the num : 6.Which ty | [Valid=1826 /-] [Invalid=0 /-] d to Question 7) ther of cases found in the data file. They cannot be inter pe? (multiple selections possible) [Type= discrete] [Format=numeric] [Rang | e= 0-9] [Missing=*] Cases 0 782 1043 1 reted as summary statistics of the (1) Natural science | | C C | 57.1% |
| information Statistics [N ¹ Value 0 1 2 9 Warning: these for # fs606a01 information Statistics [N ¹ Value | W/W] Label Skip Yes No (procee Missing igures indicate the num : 6.Which ty] W/W] | [Valid=1826 /-] [Invalid=0 /-] d to Question 7) ther of cases found in the data file. They cannot be interp pe? (multiple selections possible) [Type= discrete] [Format=numeric] [Rang | e= 0-9] [Missing=*] Cases 0 782 1043 1 reted as summary statistics of the (1) Natural science e= 0-9] [Missing=*] | | 42.8% | |
| Information Statistics [N' Value 0 1 2 9 Warning: these fi | W/W] Label Skip Yes No (procee Missing igures indicate the nur : 6.Which ty] W/W] Label | [Valid=1826 /-] [Invalid=0 /-] d to Question 7) ther of cases found in the data file. They cannot be interp pe? (multiple selections possible) [Type= discrete] [Format=numeric] [Rang | e= 0-9] [Missing=*] Cases 0 782 1043 1 reted as summary statistics of the (1) Natural science e= 0-9] [Missing=*] Cases | | 42.8% | 57.1% |

| # fs606a02 | • 6 Which f | ype? (multiple selections possib | le) (2) Humanities, soci | al science | | |
|-------------------------|----------------------|--|---|-------------------------|------------|-------|
| | · ···· | | | | | |
| Information | | [Type= discrete] [Format=numeric] [H | Range= 0-9] [Missing=*] | | | |
| Statistics [NV | v/ w] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1043 | | | 57.19 |
| 1 | Yes | | 168 | 9.2% | | |
| 2 | No (proc | eed to Question 7) | 613 | | 33.6% | |
| 9 Warning: these fie | Missing | number of cases found in the data file. They cannot be | 2 interpreted as summary statistics of the | 0.1% | | |
| | | ype? (multiple selections possib | | | | |
| Information | | [Type= discrete] [Format=numeric] [I | | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | • • • • • | | | |
| - | - | | Corre | | Domontogo | |
| Value | Label | | Cases | | Percentage | 57 14 |
| 0 | Skip Yes | | 1043 120 | 6.6% | | 57.19 |
| 2 | | eed to Question 7) | 661 | 0.070 | 36.2% | |
| 9 | Missing | | 2 | 0.1% | 30.270 | |
| · | e | number of cases found in the data file. They cannot be | | | | |
| # fs606a04: | : 6.Which t | ype? (multiple selections possib | ole) (4) Sports | | | |
| Information | | [Type= discrete] [Format=numeric] [I | Range= 0-9] [Missing=*] | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1043 | | | 57.19 |
| 1 | Yes | | 285 | 15.69 | 6 | |
| 2 | No (proc | eed to Question 7) | 496 | | 27.2% | |
| 9 | Missing | | 2 | 0.1% | | |
| Warning: these fig | gures indicate the r | number of cases found in the data file. They cannot be | interpreted as summary statistics of the | population of interest. | | |
| # fs606a05: | : 6.Which t | ype? (multiple selections possib | ole) (4) Sports | | | |
| Information | | [Type= discrete] [Format=numeric] [F | Range= 0-9] [Missing=*] | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1043 | | | 57.19 |
| 1 | Yes | | 100 | 5.5% | | |
| 2 | No (proc | eed to Question 7) | 681 | | 37.3% | |
| 9 | Missing | | 2 | 0.1% | | |
| | - | number of cases found in the data file. They cannot be | | population of interest. | | |
| # fs606a06: | : 6.Which t | ype? (multiple selections possib | le) (6) Other | | | |
| Information | | [Type= discrete] [Format=numeric] [H | Range= 0-9] [Missing=*] | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1043 | | | 57.19 |
| | | | | | | |

| Value | Label | | Cases | Percentage | |
|--|--|---|--|---|-------|
| 2 | No (proce | ed to Question 7) | 599 | 32.8% | |
| 9 | Missing | | 2 | 0.1% | |
| Varning: these f | • | mber of cases found in the data file. They cannot be | e interpreted as summary statistics of the | | |
| [#] fs607000 | : 7. Have yo | u ever visited aboard? (multip | le selections possible) | | |
| Information | | [Type= discrete] [Format=numeric] [| Range= 1-9] [Missing=*] | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Yes | | 581 | 31.8% | |
| 2 | No | | 1244 | | 68.1% |
| 9 | Missing | | 1 | 0.1% | |
| Varning: these f | igures indicate the nu | umber of cases found in the data file. They cannot be | e interpreted as summary statistics of the | population of interest. | |
| fs607a01 | : 7.Which co | ountries have you ever visited? | (multiple selections po | ssible)(01) Japan | |
| Information | | [Type= discrete] [Format=numeric] [| Range= 0-9] [Missing=*] | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 1244 | | 68.1% |
| 1 | Yes | | 263 | 14.4% | |
| 2 | No | | 318 | 17.4% | |
| | Missing | | | 0.1% | |
| 9 | TTIDDING | | 1 | 0.1% | |
| | - | umber of cases found in the data file. They cannot be | | | |
| Warning: these f | igures indicate the nu | umber of cases found in the data file. They cannot bo puntries have you ever visited? | e interpreted as summary statistics of the | population of interest. | |
| Warning: these f | igures indicate the nu | | e interpreted as summary statistics of the complete (multiple selections pos | population of interest. | |
| Warning: these fi # fs607a02 Information | igures indicate the nut | ountries have you ever visited? | e interpreted as summary statistics of the complete (multiple selections pos | population of interest. | |
| Warning: these fi # fs607a02 Information | igures indicate the nut | puntries have you ever visited? [Type= discrete] [Format=numeric] [| e interpreted as summary statistics of the complete (multiple selections pos | population of interest. | |
| Warning: these f # fs607a02 Information Statistics [N Value | igures indicate the nu 2: 7.Which co W/W] | puntries have you ever visited? [Type= discrete] [Format=numeric] [| e interpreted as summary statistics of the (multiple selections pos Range= 0-9] [Missing=*] | population of interest. ssible)(02) Korea | 68.1% |
| Warning: these f # fs607a02 Information Statistics [N Value 0 | igures indicate the nu : 7.Which co W/W] Label | puntries have you ever visited? [Type= discrete] [Format=numeric] [| e interpreted as summary statistics of the (multiple selections por Range= 0-9] [Missing=*] Cases | population of interest. ssible)(02) Korea | 68.1% |
| Warning: these f # fs607a02 Information Statistics [N Value 0 | igures indicate the nu :: 7.Which co W/W] Label Skip | puntries have you ever visited? [Type= discrete] [Format=numeric] [| e interpreted as summary statistics of the (multiple selections por Range= 0-9] [Missing=*] Cases 1244 | population of interest. ssible)(02) Korea Percentage | 68.1% |
| Warning: these f # fs607a02 Information Statistics [N Value 0 1 2 | igures indicate the nu :: 7.Which co W/W] Label Skip Yes | puntries have you ever visited? [Type= discrete] [Format=numeric] [| e interpreted as summary statistics of the e (multiple selections por Range= 0-9] [Missing=*] Cases 1244 52 | population of interest. ssible)(02) Korea Percentage 2.8% | 68.1% |
| Warning: these f f fs607a02 Information Statistics [N Value 0 1 2 9 | igures indicate the nu is 7.Which co W/W] Label Skip Yes No Missing | Juntries have you ever visited? [Type= discrete] [Format=numeric] [| e interpreted as summary statistics of the (multiple selections por Range= 0-9] [Missing=*] Cases 1244 52 529 1 | population of interest. ssible)(02) Korea Percentage 2.8% 29.0% 0.1% | 68.1% |
| Warning: these f # fs607a02 Information Statistics [N] Value 0 1 2 9 Warning: these f | igures indicate the nu C: 7.Which co W/W Label Skip Yes No Missing igures indicate the nu | Jountries have you ever visited? [Type= discrete] [Format=numeric] [[Valid=1826 /-] [Invalid=0 /-] | e interpreted as summary statistics of the c (multiple selections por Range= 0-9] [Missing=*] Cases 1244 52 529 1 e interpreted as summary statistics of the | population of interest. ssible)(02) Korea Percentage 2.8% 29.0% 0.1% population of interest. | 68.1% |
| # fs607a02 Information Statistics [N Value 0 1 2 9 Warning: these f | igures indicate the nu is 7.Which co W/W] Label Skip Yes No Missing igures indicate the nu S: 7.Which co | Juntries have you ever visited? [Type= discrete] [Format=numeric] [[Valid=1826 /-] [Invalid=0 /-] | e interpreted as summary statistics of the e (multiple selections por Range= 0-9] [Missing=*] Cases 1244 52 529 1 e interpreted as summary statistics of the e (multiple selections por | population of interest. ssible)(02) Korea Percentage 2.8% 29.0% 0.1% population of interest. | 68.1% |
| Warning: these f # fs607a02 Information Statistics [N' Value 0 1 2 9 Warning: these f # fs607a03 Information | igures indicate the nu is 7.Which co W/W] Label Skip Yes No Missing igures indicate the nu Stription of the number of t | puntries have you ever visited? [Type= discrete] [Format=numeric] [[Valid=1826 /-] [Invalid=0 /-] umber of cases found in the data file. They cannot be puntries have you ever visited? | e interpreted as summary statistics of the e (multiple selections por Range= 0-9] [Missing=*] Cases 1244 52 529 1 e interpreted as summary statistics of the e (multiple selections por | population of interest. ssible)(02) Korea Percentage 2.8% 29.0% 0.1% population of interest. | 68.1% |
| Warning: these f # fs607a02 Information Statistics [N' Value 0 1 2 9 Warning: these f # fs607a03 Information | igures indicate the nu is 7.Which co W/W] Label Skip Yes No Missing igures indicate the nu Stription of the number of t | untries have you ever visited? [Type= discrete] [Format=numeric] [[Valid=1826 /-] [Invalid=0 /-] unber of cases found in the data file. They cannot be puntries have you ever visited? [Type= discrete] [Format=numeric] [| e interpreted as summary statistics of the e (multiple selections por Range= 0-9] [Missing=*] Cases 1244 52 529 1 e interpreted as summary statistics of the e (multiple selections por | population of interest. ssible)(02) Korea Percentage 2.8% 29.0% 0.1% population of interest. | 68.1% |
| Varning: these f # fs607a02 Information Statistics [N] Value 0 1 2 9 Varning: these f # fs607a03 Information Statistics [N] Value | igures indicate the nu 2: 7.Which co W/W] Label Skip Yes No Missing igures indicate the nu b: 7.Which co W/W] | untries have you ever visited? [Type= discrete] [Format=numeric] [[Valid=1826 /-] [Invalid=0 /-] unber of cases found in the data file. They cannot be puntries have you ever visited? [Type= discrete] [Format=numeric] [| e interpreted as summary statistics of the P (multiple selections por Range= 0-9] [Missing=*] Cases 1244 52 529 1 e interpreted as summary statistics of the P (multiple selections por Range= 0-9] [Missing=*] | population of interest. ssible)(02) Korea Percentage 2.8% 29.0% 0.1% population of interest. ssible)(03) China | |
| Varning: these f # fs607a02 Information Statistics [N] Value 0 1 2 9 Varning: these f # fs607a03 Information Statistics [N] Value 0 4 | igures indicate the nu is: 7.Which co W/W] Label Skip Yes No Missing igures indicate the nu S: 7.Which co W/W] Label | untries have you ever visited? [Type= discrete] [Format=numeric] [[Valid=1826 /-] [Invalid=0 /-] unber of cases found in the data file. They cannot be puntries have you ever visited? [Type= discrete] [Format=numeric] [| e interpreted as summary statistics of the (multiple selections por Range= 0-9] [Missing=*] Cases 1244 52 529 1 interpreted as summary statistics of the (multiple selections por Range= 0-9] [Missing=*] Cases | population of interest. ssible)(02) Korea Percentage 2.8% 29.0% 0.1% population of interest. ssible)(03) China | |
| Warning: these f: # fs607a02 Information Statistics [N] Value 0 1 2 9 Warning: these f: # fs607a03 Information Statistics [N] Value 0 # fs607a03 Information Statistics [N] Value 0 1 | igures indicate the nu is: 7.Which co W/W] Label Skip Yes No Missing igures indicate the nu St. 7.Which co W/W] Label Skip | untries have you ever visited? [Type= discrete] [Format=numeric] [[Valid=1826 /-] [Invalid=0 /-] unber of cases found in the data file. They cannot be puntries have you ever visited? [Type= discrete] [Format=numeric] [| e interpreted as summary statistics of the c (multiple selections por Range= 0-9] [Missing=*] Cases 1244 52 529 1 e interpreted as summary statistics of the c (multiple selections por Range= 0-9] [Missing=*] Cases 1244 | population of interest. ssible)(02) Korea Percentage 2.8% 29.0% 0.1% population of interest. ssible)(03) China Percentage | |
| Warning: these f # fs607a02 Information Statistics [N] Value 0 1 2 9 Varning: these f # fs607a03 Information Statistics [N] Value 0 1 2 9 Varning: these f fs607a03 Information Statistics [N] Value 0 1 2 | igures indicate the num is: 7. Which co W/W] Label Skip Yes No Missing igures indicate the num St. 7. Which co W/W] Label Skip Yes | untries have you ever visited? [Type= discrete] [Format=numeric] [[Valid=1826 /-] [Invalid=0 /-] unber of cases found in the data file. They cannot be puntries have you ever visited? [Type= discrete] [Format=numeric] [| e interpreted as summary statistics of the (multiple selections por Range= 0-9] [Missing=*] Cases 1244 52 529 1 e interpreted as summary statistics of the (multiple selections por Range= 0-9] [Missing=*] Cases 1244 140 | population of interest. ssible)(02) Korea Percentage 2.8% 29.0% 0.1% population of interest. ssible)(03) China Percentage 7.7% | |
| Warning: these f # fs607a02 Information Statistics [N Value 0 1 2 9 Warning: these f # fs607a03 Information Statistics [N Value 0 1 2 9 Warning: these f 1 2 9 Warning: these f 1 2 9 8 1 1 2 9 1 2 9 1 2 9 1 2 9 1 2 9 1 2 1 2 9 1 2 1 2 9 1 2 1 2 1 2 9 1 2 1 2 1 2 1 2 1 2 1 2 2 9 1 2 2 9 1 2 1 2 2 9 2 3 1 2 2 9 2 3 2 3 2 3 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 | igures indicate the null is 7. Which co W/W] Label Skip Yes No Missing igures indicate the null Stip W/W] Label Skip W/W] Label Skip No Missing | untries have you ever visited? [Type= discrete] [Format=numeric] [[Valid=1826 /-] [Invalid=0 /-] unber of cases found in the data file. They cannot be puntries have you ever visited? [Type= discrete] [Format=numeric] [| e interpreted as summary statistics of the c (multiple selections por Range= 0-9] [Missing=*] Cases 1244 52 529 1 e interpreted as summary statistics of the c (multiple selections por Range= 0-9] [Missing=*] Cases 1244 140 441 1 | population of interest. SSible)(02) Korea Percentage 2.8% 29.0% 0.1% population of interest. SSible)(03) China Percentage 7.7% 24.2% 0.1% | |
| Varning: these f # fs607a02 information Statistics [N] Value 0 1 2 9 Warning: these f # fs607a03 information Statistics [N] Value 0 1 2 9 Varning: these f Value 0 1 2 9 Value 0 1 2 9 Varue 9 Varning: these f | igures indicate the nu is 7. Which co W/W] Label Skip Yes No Missing igures indicate the nu Skip W/W] Label Skip W/W] Label No Missing igures indicate the nu Skip | puntries have you ever visited? [Type= discrete] [Format=numeric] [[Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be puntries have you ever visited? puntries have you ever visited? [Type= discrete] [Format=numeric] [[Valid=1826 /-] [Invalid=0 /-] | e interpreted as summary statistics of the (multiple selections por Range= 0-9] [Missing=*] Cases 1244 52 529 1 e interpreted as summary statistics of the (multiple selections por Range= 0-9] [Missing=*] Cases 1244 140 441 1 e interpreted as summary statistics of the | population of interest. ssible)(02) Korea Percentage 2.8% 29.0% 0.1% population of interest. ssible)(03) China Percentage 7.7% 24.2% 0.1% population of interest. | 68.1% |
| Warning: these f # fs607a02 Information Statistics [N] Value 0 1 2 9 Warning: these f # fs607a03 Information Statistics [N] Value 0 1 2 9 Warning: these f Information Statistics [N] Value 0 1 2 9 Warning: these f | igures indicate the nu is: 7. Which co W/W] Label Skip Yes No Missing igures indicate the nu St. 7. Which co Skip Yes No Missing igures indicate the nu Skip Yes No Missing igures indicate the nu Skip | Duntries have you ever visited? [Type= discrete] [Format=numeric] [[Valid=1826 /-] [Invalid=0 /-] Imber of cases found in the data file. They cannot be outries have you ever visited? [Type= discrete] [Format=numeric] [[Valid=1826 /-] [Invalid=0 /-] Imber of cases found in the data file. They cannot be output and the data file. | e interpreted as summary statistics of the (multiple selections por Range= 0-9] [Missing=*] Cases 1244 52 529 1 e interpreted as summary statistics of the (multiple selections por Range= 0-9] [Missing=*] Cases 1244 140 441 1 i interpreted as summary statistics of the (multiple selections por 1244 140 141 1 | population of interest. ssible)(02) Korea Percentage 2.8% 29.0% 0.1% population of interest. ssible)(03) China Percentage 7.7% 24.2% 0.1% population of interest. | |

| Value | Label | | Cases | Percentage | |
|---|-------------|--|--|-------------------------------|----------|
| 0 | Skip | | 1244 | | 68.1% |
| 1 | Yes | | 123 | 6.7% | |
| 2 | No | | 458 | 25.1% | |
| 9 | Missing | | 1 | 0.1% | |
| # fs607a05 | | number of cases found in the data file. They cannot be countries have you ever visited? e) | | | ountries |
| ` Information | | [Type= discrete] [Format=numeric] [| Range= 0-9] [Missing=*] | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 1244 | | 68.1% |
| 1 | Yes | | 230 | 12.6% | |
| 2 | No | | 351 | 19.2% | |
| 9 | Missing | | 1 | 0.1% | |
| Narning: these fig | - | number of cases found in the data file. They cannot b | e interpreted as summary statistics of the | population of interest. | |
| fs607a06 | : 7.Which c | countries have you ever visited? | (multiple selections po | ssible)(06) U.S.A | |
| nformation | | [Type= discrete] [Format=numeric] [| Range= 0-9] [Missing=*] | | |
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 1244 | | 68.1% |
| 1 | Yes | | 134 | 7.3% | |
| 2 | No | | 447 | 24.5% | |
| 9 | Missing | | 1 | 0.1% | |
| | | number of cases found in the data file. They cannot be countries have you ever visited? | <u> </u> | · · · | |
| Information | . <i>7</i> | [Type= discrete] [Format=numeric] [| · · · · | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 1244 | | 68.1% |
| 1 | Yes | | 48 | 2.6% | |
| 2 | No | | 533 | 29.2% | |
| 9 | Missing | | 1 | 0.1% | |
| Varning: these fig | e | number of cases found in the data file. They cannot b | e interpreted as summary statistics of the | | |
| fs607a08 | : 7.Which c | countries have you ever visited? | (multiple selections po | ssible)(08) Australia, New Ze | aland |
| nformation | | [Type= discrete] [Format=numeric] [| Range= 0-9] [Missing=*] | | |
| Statistics [NV | W/W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 1244 | | 68.1% |
| 1 | Yes | | 82 | 4.5% | |
| 2 | No | | 499 | 27.3% | |
| | | | | | |

| Information | | [Type= discrete] [Format=numeric] [I | Range= 0-9] [Missing=*] | | | |
|---|-----------------------|--|--|------------------------|-------------------|----------|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1244 | | | 68.19 |
| 1 | Yes | | 19 | 1.0% | | |
| 2 | No | | 562 | | 30.8% | |
| 9 | Missing | | 1 | 0.1% | | |
| # fs607a10 | | umber of cases found in the data file. They cannot be puntries have you ever visited? | | | | intries |
| Information | | [Type= discrete] [Format=numeric] [] | Range= 0-9] [Missing=*] | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1244 | | | 68.19 |
| 1 | Yes | | 54 | 3.0% | | |
| 2 | No | | 527 | | 28.9% | |
| 9 | Missing | | 1 | 0.1% | | |
| Warning: these fig | gures indicate the nu | umber of cases found in the data file. They cannot be | interpreted as summary statistics of the | population of interest | <i>t.</i> | |
| # fs607a11 | : 7.Which co | ountries have you ever visited? | (multiple selections po | ssible)(11) H | ong Kong, Macau | |
| Information | | [Type= discrete] [Format=numeric] [l | Range= 0-9] [Missing=*] | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | Skip | | 1244 | | | 68.19 |
| 1 | Yes | | 121 | 6.6% | | |
| 2 | No | | 460 | | 25.2% | |
| 9 | Missing | | 1 | 0.1% | | |
| | | umber of cases found in the data file. They cannot be puntries have you ever visited? | | | | |
| Information | • 7.00 men ee | [Type= discrete] [Format=numeric] [] | | 55101C) (12) O | | |
| Statistics [NV | W/ W1 | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 value | Skip | | 1244 | _ | i ei centage | 68.19 |
| 1 | Yes | | 27 | 1.5% | | 08.19 |
| 2 | No | | 554 | 1.570 | 30.3% | |
| 9 | Missing | | 1 | 0.1% | 50.570 | |
| | - | umber of cases found in the data file. They cannot be | | | <i>t.</i> | |
| | : 8. How mu | ich do you agree with the follo | wing descriptions of you | ırself?(1) I ca | an not solve some | personal |
| | | [Type= discrete] [Format=numeric] [I | Range= 1-9] [Missing=*] | | | |
| problems | | | | | | |
| problems Information | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| problems Information | V/W] Label | [Valid=1826 /-] [Invalid=0 /-] | Cases | | Percentage | |
| problems Information Statistics [NV | _ | | Cases 152 | 8.3% | Percentage | |

| Value | Label | | Cases | Percent | age |
|---------------------|----------------------|---|--|--------------------------|------------------|
| 3 | Disagree | | 631 | | 34.6% |
| 4 | Strongly | lisagree | 110 | 6.0% | |
| 9 | Missing | | 1 | 0.1% | |
| <u></u> | • | umber of cases found in the data file. They cannot be | interpreted as summary statistics of the | | |
| # fs608002 to me | : 8. How mu | ich do you agree with the follow | ving descriptions of you | rself?(2) I can not cont | rol what happens |
| Information | | [Type= discrete] [Format=numeric] [F | Range= 1-9] [Missing=*] | | |
| Statistics [NV | W/W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percent | age |
| 1 | Strongly a | agree | 161 | 8.8% | 0 |
| 2 | Agree | | 843 | | 46.2% |
| 3 | Disagree | | 715 | | 39.2% |
| 4 | Strongly | disagree | 106 | 5.8% | 57.270 |
| 9 | Missing | | 1 | 0.1% | |
| | e | umber of cases found in the data file. They cannot be | | | |
| # fs608003 | : 8. How mu | ich do you agree with the follow | ving descriptions of you | rself?(3) I am optimisti | c about myself |
| Information | | [Type= discrete] [Format=numeric] [F | Range= 1-9] [Missing=*] | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percent | age |
| 1 | Strongly a | agree | 364 | 19.9% | |
| 2 | Agree | | 1108 | | 60.7% |
| 3 | Disagree | | 332 | 18.2% | |
| 4 | Strongly of | lisagree | 21 | 1.2% | |
| 9 | Missing | | 1 | 0.1% | |
| Warning: these fig | gures indicate the n | umber of cases found in the data file. They cannot be | interpreted as summary statistics of the | population of interest. | |
| # fs608004 | : 8. How mu | ich do you agree with the follow | ving descriptions of you | rself?(4) I am satisfied | with myself |
| Information | | [Type= discrete] [Format=numeric] [F | Range= 1-9] [Missing=*] | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percent | age |
| 1 | Strongly a | agree | 164 | 9.0% | |
| 2 | Agree | | 980 | | 53.7% |
| 3 | Disagree | | 612 | | 33.5% |
| 4 | Strongly of | lisagree | 69 | 3.8% | |
| 9 | Missing | | 1 | 0.1% | |
| Warning: these fig | gures indicate the n | umber of cases found in the data file. They cannot be | interpreted as summary statistics of the | population of interest. | |
| # fs608005 | : 8. How mu | ich do you agree with the follow | ving descriptions of you | rself?(5) Sometimes I fe | eel useless |
| Information | | [Type= discrete] [Format=numeric] [F | Range= 1-9] [Missing=*] | | |
| Statistics [NV | W/W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| | | | C | Percent | |
| Value | Label | | Cases | rercent | age |
| Value 1 | Label Strongly a | agree | 145 | 7.9% | age |

fs608005: 8. How much do you agree with the following descriptions of yourself?(5) Sometimes I feel useless Value Label Cases Percentage 3 34.0% Disagree 621 4 Strongly disagree 122 6.7%

9 Missing 1 0.1% Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs608006: 8. How much do you agree with the following descriptions of yourself?(6) Sometimes I feel that I do not have any desirable qualities

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | |
|--|-------------------------|---|---------------------|-------------------------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentag | ge |
| 1 | Strongly ag | Strongly agree | | 6.8% | |
| 2 | Agree | | 666 | | 36.5% |
| 3 | Disagree | Disagree | | | 43.2% |
| 4 | Strongly di | Strongly disagree | | 13.5% | |
| 9 | Missing | | 1 | 0.1% | |
| Warning: these fi | igures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | |

fs609001: 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(1) Headache

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | | | |
|--|-----------------------|---|-------------------|-------------------------|-------|---------|-------|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | ases Percentage | | centage | |
| 1 | No | | 919 | | | | 50.3% |
| 2 | Yes, mild | Yes, mild | | | | 29.6% | |
| 3 | Yes, moder | ately | 308 | | 16.9% | | |
| 4 | Yes, seriou | 8 | 47 | 2.6% | | | |
| 5 | Yes, very s | Yes, very serious | | 0.5% | | | |
| 9 Missing | | 1 | 0.1% | | | | |
| Warning: these fig | ures indicate the nun | aber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | | |

fs609002: 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(2) Dizziness

| [Valid=1826 /-] [Invalid=0 /-] | Cases 968 | | Percentage | 52.004 |
|--------------------------------|--|---|--|---|
| | | _ | Percentage | 52.00 |
| | 968 | | | 52.00/ |
| | | | | 53.0% |
| d | 546 | | 29.9% | |
| derately | 260 | 14.2% | | |
| ious | 43 | 2.4% | | |
| y serious | 8 | 0.4% | | |
| 9 Missing | | 0.1% | | |
| no er er | noderately erious ery serious g | anderately 260 erious 43 ery serious 8 g 1 | noderately26014.2%erious432.4%ery serious80.4% | aoderately 260 14.2% erious 43 2.4% ery serious 8 0.4% g 1 0.1% |

fs609003: 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(3) Loneliness

| Information | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] |
|-------------------|--|
| Statistics [NW/W] | [Valid=1826 /-] [Invalid=0 /-] |

fs609003: 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(3) Loneliness

| Value | Label | Cases | Percentage |
|-------------------|--|-------------------|-------------------------|
| 1 | No | 1000 | 54.8% |
| 2 | Yes, mild | 476 | 26.1% |
| 3 | Yes, moderately | 265 | 14.5% |
| 4 | Yes, serious | 58 | 3.2% |
| 5 | Yes, very serious | 26 | 1.4% |
| 9 | Missing | 1 | 0.1% |
| Warning: these fi | gures indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |

fs609004: 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(4) Depression

| Information[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | | | |
|---|------------------------|---|---------------------|-------------------------|----------|-------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | | Percenta | ige | |
| 1 | No | | 830 | | | | 45.5% |
| 2 | Yes, mild | Yes, mild | | | | 31.2% | |
| 3 | Yes, moder | rately | 302 | | 16.5% | | |
| 4 | Yes, seriou | s | 89 | 4.9% | | | |
| 5 | Yes, very s | Yes, very serious | | 1.9% | | | |
| 9 | 9 Missing | | 2 | 0.1% | | | |
| Warning: these fi | gures indicate the nun | aber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | | | |

fs609005: 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(5) Excessive worrying

| Information[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | | | |
|---|------------------------|---|-------------------|-------------------------|------------|-------|--|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | | | |
| Value | Label | | Cases | | Percentage | | |
| 1 | No | | 837 | | | 45.8% | |
| 2 | Yes, mild | | 528 | | 28.9% | | |
| 3 | Yes, moder | rately | 316 | 17.3 | % | | |
| 4 | Yes, seriou | s | 107 | 5.9% | | | |
| 5 | Yes, very s | erious | 37 | 2.0% | | | |
| 9 Missing | | 1 | 0.1% | | | | |
| Warning: these fi | gures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | | |

fs609006: 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(6) Muscle pain/sore

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Mi | ssing=*] | | | | |
|--------------------|--------------|--|----------|---------------|-------|-------|--|
| Statistics [NW/ W] | | Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label | | | Cases | es Percentage | | | |
| 1 | No | | 673 | | | 36.9% | |
| 2 | Yes, mild | | 612 | | | 33.5% | |
| 3 | Yes, moder | ately | 413 | | 22.6% | | |
| 4 | Yes, seriou | 5 | 105 | 5.8% | | | |
| 5 | Yes, very se | erious | 22 | 1.2% | | | |
| 9 | Missing | | 1 | 0.1% | | | |

fs609007: 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(7) Insomnia, having trouble sleeping

| Information | | Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | |
|--------------------|------------------------|---|-------------------|-------------------------|-------|--|--|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label | | | Cases | Percentage | | | |
| 1 | No | | 1154 | | 63.2% | | |
| 2 | Yes, mild | | 392 | 21.5% | | | |
| 3 | Yes, moder | rately | 188 | 10.3% | | | |
| 4 | Yes, seriou | s | 70 | 3.8% | | | |
| 5 | Yes, very s | Yes, very serious | | 1.2% | | | |
| 9 | Missing | | 1 | 0.1% | | | |
| Warning: these fi | gures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | | |

fs609008: 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(8) Numbness and tingling pain in certain parts of the body

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | |
|---------------------|-----------------------|---|-------------------------------|-------------------------|-------|--|--|
| Statistics [NW | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | Cases | | Percentage | | | |
| 1 | No | | 1368 | | 74.9% | | |
| 2 | Yes, mild | | 267 | 14.6% | | | |
| 3 | Yes, moder | rately | 149 | 8.2% | | | |
| 4 | Yes, seriou | s | 34 | 1.9% | | | |
| 5 | Yes, very s | Yes, very serious | | 0.4% | | | |
| 9 | Missing | | 1 | 0.1% | | | |
| Warning: these figu | ures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | | |

fs609009: 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(9) Feeling like your throat is clogged

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | |
|---|-------------|--|-------|------------|-------|--|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | Percentage | | |
| 1 | No | | 1544 | | 84.6% | |
| 2 | Yes, mild | | 175 | 9.6% | | |
| 3 | Yes, moder | rately | 76 | 4.2% | | |
| 4 | Yes, seriou | s | 21 | 1.2% | | |
| 5 | Yes, very s | Yes, very serious | | 0.5% | | |
| 9 | Missing | | 1 | 0.1% | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs609010: 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(10) Weakness in certain parts of the body

| Information | | Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | |
|-------------------|------------------------|---|-------------------|-------------------------|-------|-------|
| Statistics [N | W/W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | Percentage | | |
| 1 | No | No | | | | 55.8% |
| 2 | Yes, mild | | 461 | | 25.2% | |
| 3 | Yes, moder | rately | 256 | 14.0% | | |
| 4 | Yes, seriou | s | 66 | 3.6% | | |
| 5 | Yes, very s | Yes, very serious | | 1.3% | | |
| 9 | Missing | | 2 | 0.1% | | |
| Warning: these fi | gures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs609011: 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(11) Desire to hit or hurt somebody

| Information[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | | | |
|---|----------------------|---|-------------------------------|-------------------------|-------|--|--|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | Percentage | | | |
| 1 | No | No | | | 84.1% | | |
| 2 | Yes, mild | | 191 | 10.5% | | | |
| 3 | Yes, moder | rately | 62 | 3.4% | | | |
| 4 | Yes, seriou | s | 26 | 1.4% | | | |
| 5 | Yes, very s | Yes, very serious | | 0.5% | | | |
| 9 Missing | | 1 | 0.1% | | | | |
| Warning: these figu | res indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | | |

fs609012: 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(12) Waking up too early in the morning and not falling asleep after you lay back down

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | |
|---------------------|-----------------------|---|---------------------|-------------------------|-------|--|
| Statistics [NW/W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases | Percentage | | |
| 1 | No | No | | | 84.0% | |
| 2 | Yes, mild | | 173 | 9.5% | | |
| 3 | Yes, moder | ately | 84 | 4.6% | | |
| 4 | Yes, seriou | s | 25 | 1.4% | | |
| 5 | Yes, very se | Yes, very serious | | 0.5% | | |
| 9 Missing | | | 1 | 0.1% | | |
| Warning: these figu | ures indicate the nun | aber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | | |

fs609013: 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(13) Not sleeping well or waking up constantly throughout your sleep

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missi | ng=*] | | | |
|-------------------|-------------|---|-------|------------|-------|--|
| Statistics [NW/W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | | |
| 1 | No | | 1388 | | 76.0% | |
| 2 | Yes, mild | Yes, mild | | 14.1% | | |
| 3 | Yes, moder | es, moderately | | 6.4% | | |
| 4 | Yes, seriou | s | 43 | 2.4% | | |

fs609013: 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(13) Not sleeping well or waking up constantly throughout your sleep

| Value | Label | Cases | Percentage | | | | |
|------------------------|---|-------|------------|--|--|--|--|
| 5 | Yes, very serious | 19 | 1.0% | | | | |
| 9 | Missing | 1 | 0.1% | | | | |
| Warning: these figures | Varning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | |

fs609014: 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(14) Arguing frequently with others

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | |
|---|-------------|--|-------|------------|-------|--|--|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | | | |
| 1 | No | No | | | 84.9% | | |
| 2 | Yes, mild | | 209 | 11.4% | | | |
| 3 | Yes, moder | ately | 54 | 3.0% | | | |
| 4 | Yes, seriou | s | 9 | 0.5% | | | |
| 5 | Yes, very s | Yes, very serious | | 0.1% | | | |
| 9 Missing | | | 1 | 0.1% | | | |
| Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | | | |

fs609015: 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(15) Yelling/screaming or throwing things

| | Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | |
|---------------|---|---|---|--|--|
| // W] | Valid=1826 /-] [Invalid=0 /-] | | | | |
| Label | | Cases | Percentage | | |
| No | | 1648 | | 90.3% | |
| Yes, mild | | 107 | 5.9% | | |
| Yes, moder | ately | 53 | 2.9% | | |
| Yes, serious | S | 9 | 0.5% | | |
| Yes, very se | Yes, very serious | | 0.4% | | |
| Missing | Missing | | 0.1% | | |
| | Label No Yes, mild Yes, moder Yes, seriou Yes, very set Missing | /W] [Valid=1826 /-] [Invalid=0 /-] /W] [Valid=1826 /-] [Invalid=0 /-] Label No Yes, mild Yes, moderately Yes, serious Yes, very serious Yes, very serious Missing | Image: constraint of the constr | Image: | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs609016: 9. In the past week, did you experience any of the following symptoms? If so, how severe were they?(16) Losing the will to live

| - | | | | | | | |
|---|-------------------------|---|-------------------|-------------------------|-------|--|--|
| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | |
| Statistics [NW/W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | | | |
| 1 | No | | 1618 | | 88.6% | | |
| 2 | Yes, mild | | 135 | 7.4% | | | |
| 3 | Yes, mode | rately | 43 | 2.4% | | | |
| 4 | Yes, seriou | s | 18 | 1.0% | | | |
| 5 | Yes, very s | erious | 11 | 0.6% | | | |
| 9 | Missing | | 1 | 0.1% | | | |
| Warning: these f | igures indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | | |
| # fs610000 |): 10. General | ly speaking, are you happy lately? | | | | | |
| Information [Type= discrete] [Format=numeric] [Range= 1-9] [] | | [Type= discrete] [Format=numeric] [Range= 1-9] [Miss | ing=*] | | | | |
| Statistics [NW/ W] [Valid=1826 /-] [Invi | | [Valid=1826 /-] [Invalid=0 /-] | | | | | |

| Value | Label | | Cases | Percenta | age |
|---|-----------------------|--|--|---|-------|
| 1 | Very happ | νy | 263 | 14.4% | - |
| 2 | Somewhat | | 1267 | | 69.4% |
| 3 | Somewhat | | 268 | 14.7% | |
| 4 | Very unha | | 27 | 1.5% | |
| 9 | Missing | | 1 | 0.1% | |
| Warning: these fig | - | mber of cases found in the data file. They cannot | be interpreted as summary statistics of the | population of interest. | |
| # fs611000 | : 11. Genera | lly, how is your health condi | tion? | | |
| Information [Type= discrete] [Format=numeric] [Range= | | [Range= 1-9] [Missing=*] | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percenta | age |
| 1 | Excellent | | 134 | 7.3% | |
| 2 | Good | | 754 | | 41.3% |
| 3 | Fair | | 797 | | 43.6% |
| 4 | Poor | | 131 | 7.2% | |
| 5 | Very poor | | 9 | 0.5% | |
| 9 | Missing | | 1 | 0.1% | |
| Warning: these fig | gures indicate the nu | mber of cases found in the data file. They cannot | be interpreted as summary statistics of the | population of interest. | |
| | | | | | |
| # fs612a01 | : 12. What ti | ime do you usually go to bed | on weekend or on holida | ys:hour | |
| # fs612a01 | : 12. What t | ime do you usually go to bed [Type= discrete] [Format=numeric] | | ys:hour | |
| Information | | | | ys:hour | |
| Information | | [Type= discrete] [Format=numeric] | | ys:hour Percenta | nge |
| Information Statistics [NV | W/ W] | [Type= discrete] [Format=numeric] | [Range= 0-99] [Missing=*] | - | age |
| Information Statistics [NV Value 0 | W/ W] | [Type= discrete] [Format=numeric] | [Range= 0-99] [Missing=*] Cases | Percenta | |
| Information Statistics [NV Value 0 1 | W/ W] | [Type= discrete] [Format=numeric] | [Range= 0-99] [Missing=*] Cases 209 | Percenta 11.4% | |
| Information Statistics [NV Value 0 1 2 | W/ W] | [Type= discrete] [Format=numeric] | [Range= 0-99] [Missing=*] Cases 209 311 | Percent: 11.4% 17.09 | |
| Information Statistics [NV Value 0 1 2 3 | W/ W] | [Type= discrete] [Format=numeric] | [Range= 0-99] [Missing=*] Cases 209 311 189 | Percent: 11.4% 17.09 10.4% | |
| Information Statistics [NV Value 0 1 2 3 4 | W/ W] | [Type= discrete] [Format=numeric] | [Range= 0-99] [Missing=*] Cases 209 311 189 49 | Percent: 11.4% 17.09 10.4% 2.7% | |
| Information Statistics [NV Value 0 1 2 3 4 5 6 | W/ W] | [Type= discrete] [Format=numeric] | [Range= 0-99] [Missing=*] Cases 209 311 189 49 19 2 2 2 | Percent: 11.4% 17.09 10.4% 2.7% 1.0% 0.1% 0.1% | |
| Information Statistics [NV Value 0 1 2 3 4 5 5 6 7 | W/ W] | [Type= discrete] [Format=numeric] | [Range= 0-99] [Missing=*] Cases 209 311 189 49 49 19 2 2 2 2 2 2 | Percenta 11.4% 17.09 10.4% 2.7% 1.0% 0.1% 0.1% 0.1% | |
| Information Statistics [NV Value 0 1 2 3 4 5 6 7 8 | W/ W] | [Type= discrete] [Format=numeric] | [Range= 0-99] [Missing=*] Cases 209 311 189 49 19 2 2 2 | Percenta 11.4% 17.09 10.4% 2.7% 1.0% 0.1% 0.1% 0.1% 0.1% 0.1% | |
| Information Statistics [NV Value 0 1 2 3 4 5 6 7 8 9 | W/ W] | [Type= discrete] [Format=numeric] | [Range= 0-99] [Missing=*] Cases 209 311 189 49 49 19 2 2 2 2 2 2 | Percent: 11.4% 17.09 10.4% 2.7% 1.0% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% | |
| Information Statistics [NV Value 0 1 2 3 4 5 6 7 8 9 10 | W/ W] | [Type= discrete] [Format=numeric] | [Missing=*] Cases 209 311 189 49 19 2 2 2 2 2 2 2 2 2 19 2 1 1 1 1 1 1 | Percenta 11.4% 17.09 10.4% 2.7% 1.0% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% | |
| Information Statistics [NV Value 0 1 2 3 4 5 6 7 8 9 10 12 | W/ W] | [Type= discrete] [Format=numeric] | [Missing=*] Cases 209 311 189 49 19 2 2 2 2 2 2 2 19 2 19 2 11 | Percent: 11.4% 17.09 10.4% 2.7% 1.0% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% | |
| Information Statistics [NV Value 0 1 2 3 4 5 6 7 8 9 10 12 13 | W/ W] | [Type= discrete] [Format=numeric] | [Range= 0-99] [Missing=*] Cases 209 311 189 49 19 20 21 22 23 19 21 22 21 22 11 12 13 14 15 16 17 18 19 10 11 11 | Percent: 11.4% 17.09 10.4% 2.7% 1.0% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1 | |
| Information Statistics [NV Value 0 1 2 3 4 5 6 7 8 9 10 12 13 | W/ W] | [Type= discrete] [Format=numeric] | [Range= 0-99] [Missing=*] Cases 209 311 189 49 19 2 2 2 2 19 2 19 2 10 11 11 11 11 11 12 13 14 15 16 17 18 19 10 11 12 13 14 15 16 17 18 19 11 11 12 13 14 15 16 17 18 19 11 12 13 14 15 | Percenta 11.4% 17.09 10.4% 2.7% 1.0% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1 | |
| Information Statistics [NV Value 0 1 2 3 4 5 6 7 8 9 10 12 13 18 | W/ W] | [Type= discrete] [Format=numeric] | [Missing=*] Cases 209 311 189 49 19 2 2 11 2 11 12 13 14 15 16 17 18 11 11 12 13 14 15 16 17 18 11 12 13 14 15 16 17 18 19 11 11 12 13 14 | Percent: 11.4% 17.09 10.4% 2.7% 1.0% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1 | |
| Information Statistics [NV Value 0 1 2 3 4 5 6 7 8 9 10 12 13 18 19 | W/ W] | [Type= discrete] [Format=numeric] | [Range= 0-99] [Missing=*] Cases 209 311 189 49 19 20 19 2 20 19 21 19 10 11 11 11 11 11 11 12 13 14 15 16 17 18 19 10 11 12 13 14 15 16 17 18 19 11 12 13 14 15 16 17 18 19 11 12 13 14 15 16 | Percenta 11.4% 17.09 10.4% 2.7% 1.0% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1 | |
| Information Statistics [NV Value 0 1 2 3 4 5 6 7 8 9 10 12 13 18 19 20 | W/ W] | [Type= discrete] [Format=numeric] | [Range= 0-99] [Missing=*] Cases 209 311 189 49 19 20 19 20 19 20 10 11 12 13 14 15 16 17 18 10 11 12 13 14 15 16 17 18 19 10 11 12 13 14 15 16 17 18 19 10 11 12 13 14 15 16 17 18 19 11 12 13 <tr< td=""><td>Percenta 11.4% 17.09 10.4% 2.7% 1.0% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1</td><td></td></tr<> | Percenta 11.4% 17.09 10.4% 2.7% 1.0% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1 | |
| Information Statistics [NV Value | W/ W] | [Type= discrete] [Format=numeric] | [Range= 0-99] [Missing=*] Cases 209 311 189 49 19 20 19 20 19 20 19 19 19 19 10 11 11 11 11 11 11 11 11 11 12 13 14 | Percenta 11.4% 17.09 10.4% 2.7% 1.0% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1 | |

24

98

99

31.9%

| Information Statistics [NW/ W] | | [Type= discrete] [Format=numeric] | [Range= 0-99] [Missing=*] | | | | | |
|--|----------|---|--|--|-----------------------|-------|--|--|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | | Percentage | | | |
| 0 | | | 1210 | | | 66.3% | | |
| 10 | | | 11 | 0.6% | | | | |
| 15 | | | 3 | 0.2% | | | | |
| 18 | | | 1 | 0.1% | | | | |
| 20 | | | 6 | 0.3% | | | | |
| 25 | | | 1 | 0.1% | | | | |
| 30 | | | 556 | | 30.4% | | | |
| 35 | | | 2 | 0.1% | | | | |
| 36 | | | 1 | 0.1% | | | | |
| 40 | | | 6 | 0.3% | | | | |
| 45 | | | 4 | 0.2% | | | | |
| 50 | | | 14 | 0.8% | | | | |
| 55 | | | 3 | 0.2% | | | | |
| 59 | | | 2 | 0.1% | | | | |
| 98 | Refusing | to answer | 1 | 0.1% | | | | |
| 99 | Missing | | 5 | 0.3% | | | | |
| nformation tatistics [N | | [Type= discrete] [Format=numeric] [Valid=1826 /-] [Invalid=0 /-] | [Range= 1-99] [Missing=*] | | | | | |
| Value | Label | | Cases | | D | | | |
| | | | Cases | | Percentage | | | |
| 1 | | | 1 | 0.1% | rercentage | | | |
| | | | | 0.1% | rercentage | | | |
| 3 | | | 1 | | rercentage | | | |
| 3 4 | | | 1 | 0.1% | rercentage | | | |
| 3 | | | 1 2 3 | 0.1% | 8.9% | | | |
| 3 4 5 5 | | | 1 2 3 27 | 0.1% | | | | |
| 3 4 5 6 7 8 | | | 1 2 3 27 162 | 0.1% | 8.9% | 18.0% | | |
| 3 4 5 5 7 8 9 | | | 1 2 3 27 162 200 328 339 | 0.1% | 8.9% | 18.6% | | |
| 3 4 5 6 7 8 9 | | | 1 2 3 27 162 200 328 | 0.1% | 8.9% | | | |
| 3 4 5 6 7 8 9 10 11 | | | 1 2 3 27 162 200 328 339 308 170 | 0.1% | 8.9% 11.0% 9.3% | 18.6% | | |
| 3 4 5 6 7 8 9 10 11 12 | | | 1 2 3 27 162 200 328 339 308 | 0.1% 0.2% 1.5% | 8.9% | 18.6% | | |
| 3 4 5 6 7 3 9 10 11 12 13 | | | 1 2 3 27 162 200 328 339 308 170 | 0.1% 0.2% 1.5% 1.6% | 8.9% 11.0% 9.3% | 18.6% | | |
| 3 4 5 7 8 9 10 11 12 13 14 | | | 1 2 3 27 162 200 328 339 308 170 197 | 0.1% 0.2% 1.5% | 8.9% 11.0% 9.3% | 18.6% | | |
| 3 4 5 5 7 8 9 10 11 12 13 14 15 | | | 1 2 3 27 162 200 328 339 308 170 197 30 | 0.1% 0.2% 1.5% 1.6% | 8.9% 11.0% 9.3% | 18.6% | | |
| 3 4 5 5 7 8 9 10 11 12 13 14 15 16 | | | 1 2 3 27 162 200 328 339 308 170 197 30 24 | 0.1% 0.2% 1.5% | 8.9% 11.0% 9.3% | 18.6% | | |
| 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | | | 1 2 3 27 162 200 328 339 308 170 197 30 24 11 | 0.1% 0.2% 1.5% 1.6% 1.3% 0.6% | 8.9% 11.0% 9.3% | 18.6% | | |
| 3 4 5 5 7 8 9 10 11 12 13 14 15 16 17 | | | 1 2 3 27 162 200 328 339 308 170 197 30 24 11 10 | 0.1% 0.2% 1.5% 1.5% 1.6% 1.3% 0.6% 0.5% | 8.9% 11.0% 9.3% | 18.6% | | |
| 3 4 5 5 7 8 9 10 11 12 13 14 15 16 17 18 19 | | | 1 2 3 27 162 200 328 339 308 170 197 30 24 11 10 1 | 0.1% 0.2% 1.5% 1.5% 1.6% 1.3% 0.6% 0.5% 0.1% | 8.9% 11.0% 9.3% | 18.6% | | |
| 1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 | | | 1 2 3 27 162 200 328 339 308 170 197 30 24 11 10 10 1 | 0.1% 0.2% 1.5% 1.5% 1.6% 1.3% 0.6% 0.5% 0.1% 0.1% | 8.9% 11.0% 9.3% | 18.6% | | |
| 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 | | | 1 2 3 27 162 200 328 339 308 170 197 30 24 11 10 10 1 1 1 | 0.1% 0.2% 1.5% 1.5% 1.6% 1.3% 0.6% 0.5% 0.1% 0.1% | 8.9% 11.0% 9.3% | 18.69 | | |

| Value | Label | | Cases | | Percentage | |
|------------------|-------------------------|---|---|---------------------|------------|-------|
| 98 | Refusing to | answer | 1 | 0.1% | | |
| 99 | Missing | | 5 | 0.3% | | |
| Warning: these f | igures indicate the nur | nber of cases found in the data file. They cannot be in | nterpreted as summary statistics of the | population of inter | est. | |
| # fs612b02 | 2: 12. What ti | me do you get up on weekend o | or on holidaysminut | e | | |
| Information | | [Type= discrete] [Format=numeric] [Ra | unge= 0-99] [Missing=*] | | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | <u>`</u> | Cases | | Percentage | |
| 0 | | | 1180 | | | 64.6% |
| 2 | | | 1 | 0.1% | | |
| 5 | | | 5 | 0.3% | | |
| 10 | | | 19 | 1.0% | | |
| 15 | | | 5 | 0.3% | | |
| 19 | | | 1 | 0.1% | | |
| 20 | | | 21 | 1.2% | | |
| 25 | | | 1 | 0.1% | | |
| 26 | | | 2 | 0.1% | | |
| 30 | | | 524 | | 28.7% | |
| 35 | | | 3 | 0.2% | | |
| 40 | | | 17 | 0.9% | | |
| 45 | | | 14 | 0.8% | | |
| 50 | | | 23 | 1.3% | | |
| 55 | | | 1 | 0.1% | | |
| 56 | | | 1 | 0.1% | | |
| 59 | | | 2 | 0.1% | | |
| 98 | Refusing to | answer | 1 | 0.1% | | |
| 99 | Missing | | 5 | 0.3% | | |

| # fs613a01: 13. What time do usually go to bed on weekdays: hour | | | | | |
|--|---|---------|-------|------------|--|
| Information | Information [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*] | | | | |
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | |
| 0 | | | 180 | 9.9% | |
| 1 | | | 201 | 11.0% | |
| 2 | | | 77 | 4.2% | |
| 3 | | | 9 | 0.5% | |
| 4 | | | 8 | 0.4% | |
| 5 | | | 1 | 0.1% | |
| 6 | | | 4 | 0.2% | |
| 7 | | | 1 | 0.1% | |
| 8 | | | 1 | 0.1% | |
| 9 | | | 2 | 0.1% | |
| 10 | | | 1 | 0.1% | |
| 12 | | | 1 | 0.1% | |
| 18 | | | 2 | 0.1% | |
| | | - 193 - | | | |

| | Label | | Cases | | Percentage | |
|---|--|--|---|--|------------|-------|
| 20 | | | 6 | 0.3% | | |
| 21 | | | 46 | 2.5% | | |
| 22 | | | 229 | | 12.5% | |
| 23 | | | 517 | | | 28.3% |
| 24 | | | 534 | | | 29.2% |
| 98 | Refusing to | answer | 1 | 0.1% | | |
| 99 | Missing | | 5 | 0.3% | | |
| | | nber of cases found in the data file. They cannot be i | | population of interest. | | |
| fs613a02: | : 13. What ti | me do usually go to bed on wee | kdays:minute | | | |
| nformation | | [Type= discrete] [Format=numeric] [R | ange= 0-99] [Missing=*] | | | |
| tatistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 0 | | | 1211 | | | 66.3% |
| 5 | | | 3 | 0.2% | | |
| 10 | | | 9 | 0.5% | | |
| 15 | | | 6 | 0.3% | | |
| 20 | | | 11 | 0.6% | | |
| 30 | | | 545 | | 29.8% | |
| 34 | | | 1 | 0.1% | | |
| 40 | | | 14 | 0.8% | | |
| 45 | | | 5 | 0.3% | | |
| 50 | | | 12 | 0.7% | | |
| 55 | | | 3 | 0.2% | | |
| | | answer | 1 | 0.1% | | |
| 98 | Refusing to | | 1 | | | |
| 99 | Missing | | 5 | 0.3% | | |
| 99 | Missing | nber of cases found in the data file. They cannot be i | 5 | | | |
| 99 Varning: these fig | Missing gures indicate the nur | nber of cases found in the data file. They cannot be i me do you get up on weekdays | 5 Iterpreted as summary statistics of the hour | | | |
| 99 Varning: these fig # fs613b01 Information | Missing gures indicate the nur : 13. What ti | nber of cases found in the data file. They cannot be i me do you get up on weekdays [Type= discrete] [Format=numeric] [R | 5 Iterpreted as summary statistics of the hour | | | |
| 99 Varning: these fig t fs613b01 nformation Statistics [NV | Missing gures indicate the nur : 13. What ti W/W] | nber of cases found in the data file. They cannot be i me do you get up on weekdays | 5 | | | |
| 99 farning: these fig fs613b01 nformation tatistics [NV Value | Missing gures indicate the nur : 13. What ti | nber of cases found in the data file. They cannot be i me do you get up on weekdays [Type= discrete] [Format=numeric] [R | 5 atterpreted as summary statistics of the bour ange= 3-99] [Missing=*] Cases | population of interest. | Percentage | |
| 99 Varning: these fig fs613b01 nformation Statistics [NV Value 3 | Missing gures indicate the nur : 13. What ti W/W] | nber of cases found in the data file. They cannot be i me do you get up on weekdays [Type= discrete] [Format=numeric] [R | 5 terpreted as summary statistics of the the form angle = 3-99] [Missing=*] Cases 1 | population of interest. | Percentage | |
| 99 Varning: these fig fs613b01 information Statistics [NV Value 3 4 | Missing gures indicate the nur : 13. What ti W/W] | nber of cases found in the data file. They cannot be i me do you get up on weekdays [Type= discrete] [Format=numeric] [R | 5 nterpreted as summary statistics of the hour ange= 3-99] [Missing=*] Cases 1 1 11 | population of interest. | - | |
| 99 Warning: these fig fs613b01: nformation itatistics [NV Value 3 4 5 | Missing gures indicate the nur : 13. What ti W/W] | nber of cases found in the data file. They cannot be i me do you get up on weekdays [Type= discrete] [Format=numeric] [R | 5 terpreted as summary statistics of the hour ange= 3-99] [Missing=*] Cases 1 1 11 280 | population of interest. | - | |
| 99 farning: these fig fs613b01: information itatistics [NV Value 3 4 5 5 | Missing gures indicate the nur : 13. What ti W/W] | nber of cases found in the data file. They cannot be i me do you get up on weekdays [Type= discrete] [Format=numeric] [R | 5 therpreted as summary statistics of the angle of the summary statistics of the angle of the summary statistics of | population of interest. | 3% | 59.1% |
| 99 fs613b01: nformation tatistics [NV Value 3 4 5 5 7 | Missing gures indicate the nur : 13. What ti W/W] | nber of cases found in the data file. They cannot be i me do you get up on weekdays [Type= discrete] [Format=numeric] [R | 5 tterpreted as summary statistics of the hour ange= 3-99] [Missing=*] Cases 1 280 1079 246 | population of interest. | 3% | 59.1% |
| 99 fs613b01: nformation tatistics [NV Value 3 4 5 5 7 3 | Missing gures indicate the nur : 13. What ti W/W] | nber of cases found in the data file. They cannot be i me do you get up on weekdays [Type= discrete] [Format=numeric] [R | 5 terpreted as summary statistics of the | population of interest. 0.1% 0.6% 15.3 13.59 3.8% | 3% | 59.1% |
| 99 farning: these fig fs613b01: information itatistics [NV Value 3 4 5 5 5 7 8 9 | Missing gures indicate the nur : 13. What ti W/W] | nber of cases found in the data file. They cannot be i me do you get up on weekdays [Type= discrete] [Format=numeric] [R | 5 terpreted as summary statistics of the | population of interest. 0.1% 0.6% 15.3 13.5% | 3% | 59.1% |
| 99 Warning: these fig fs613b01: nformation itatistics [NV Value 3 4 5 5 5 7 8 9 10 | Missing gures indicate the nur : 13. What ti W/W] | nber of cases found in the data file. They cannot be i me do you get up on weekdays [Type= discrete] [Format=numeric] [R | 5 terpreted as summary statistics of the ansatistics of the ansatistic of the ansatist | population of interest. | 3% | 59.1% |
| 99 Warning: these fig nformation Hatistics [NV Value 3 4 5 5 7 8 9 10 11 | Missing gures indicate the nur : 13. What ti W/W] | nber of cases found in the data file. They cannot be i me do you get up on weekdays [Type= discrete] [Format=numeric] [R | 5 terpreted as summary statistics of the hour ange= 3-99] [Missing=*] I I I 11 280 1079 246 70 45 35 11 | population of interest. | 3% | 59.1% |
| 99 Varning: these fig nformation statistics [NV Value 3 4 5 5 7 8 9 10 11 12 | Missing gures indicate the nur : 13. What ti W/W] | nber of cases found in the data file. They cannot be i me do you get up on weekdays [Type= discrete] [Format=numeric] [R | 5 terpreted as summary statistics of the ansatistics of the ansatistic definition of | population of interest. | 3% | 59.1% |
| 99 Varning: these fig f 5613b01: nformation Statistics [NV Value 3 4 5 6 7 8 9 10 11 12 14 | Missing gures indicate the nur : 13. What ti W/W] | nber of cases found in the data file. They cannot be i me do you get up on weekdays [Type= discrete] [Format=numeric] [R | 5 terpreted as summary statistics of the ansatistics of the ansatistic of the ansatist | population of interest. | 3% | 59.1% |
| | Missing gures indicate the nur : 13. What ti W/W] | nber of cases found in the data file. They cannot be i me do you get up on weekdays [Type= discrete] [Format=numeric] [R | 5 terpreted as summary statistics of the ansatistics of the ansatis of the ansatistics of the ansatis of the ansatistic | population of interest. | 3% | 59.1% |

| # fs613b01: 13. What time do you get up on weekdays hour | | | | | |
|--|---|-------------------|-------------------------|--|--|
| Value | Label | Cases | Percentage | | |
| 18 | | 1 | 0.1% | | |
| 19 | | 1 | 0.1% | | |
| 20 | | 1 | 0.1% | | |
| 22 | | 1 | 0.1% | | |
| 23 | | 1 | 0.1% | | |
| 24 | | 1 | 0.1% | | |
| 98 | Refusing to answer | 1 | 0.1% | | |
| 99 | Missing | 5 | 0.3% | | |
| Warning: these fi | igures indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs613b02: 13. What time do you get up on weekdays___minute

| Information | [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*] |
|-------------------|---|
| Statistics [NW/W] | [Valid=1826 /-] [Invalid=0 /-] |

| Value | Label | Cases | Percentage |
|------------------|--|---------------------|-------------------------|
| 0 | | 757 | 41.5% |
| 5 | | 7 | 0.4% |
| 10 | | 67 | 3.7% |
| 15 | | 67 | 3.7% |
| 20 | | 100 | 5.5% |
| 25 | | 10 | 0.5% |
| 30 | | 578 | 31.7% |
| 35 | | 8 | 0.4% |
| 40 | | 64 | 3.5% |
| 45 | | 57 | 3.1% |
| 50 | | 94 | 5.1% |
| 55 | | 11 | 0.6% |
| 98 | Refusing to answer | 1 | 0.1% |
| 99 | Missing | 5 | 0.3% |
| Warning: these f | igures indicate the number of cases found in the data file. They cannot be interpreted as summar | y statistics of the | population of interest. |

fs614000: 14. Since last September, how many days on average in a typical week have you been out for dinner

| nformation | | [Type= discrete] [Format=numeric] [] | Range= 0-9] [Missing=*] | | |
|-------------------|-------------|--|--|-------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Perce | ntage |
| 0 | | | 376 | | 20.6% |
| 1 | | | 168 | 9.2% | |
| 2 | | | 197 | 10.89 | % |
| 3 | | | 181 | 9.9% | |
| 4 | | | 145 | 7.9% | |
| 5 | | | 408 | | 22.3% |
| 6 | | | 182 | 10.0% | |
| 7 | | | 159 | 8.7% | |
| 8 | Refusing to | o answer | 1 | 0.1% | |
| 9 | Missing | | 9 | 0.5% | |
| Warning: these fi | - | mber of cases found in the data file. They cannot be | interpreted as summary statistics of the | | |

| # fs615000: 15. Since la parents? | st September, how many days on average in a typical week have you had dinner with your |
|---|--|
| Information | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] |
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | |

| Value | Label | Cases | | Percentage | |
|-------|--------------------|-------|------|------------|-------|
| 0 | | 224 | | 12.3% | |
| 1 | | 258 | | 14.1% | |
| 2 | | 446 | | | 24.4% |
| 3 | | 189 | | 10.4% | |
| 4 | | 126 | 6.9% | | |
| 5 | | 152 | 8.3 | % | |
| 6 | | 129 | 7.1% | | |
| 7 | | 295 | | 16.2% | |
| 8 | Refusing to answer | 1 | 0.1% | | |
| 9 | Missing | 6 | 0.3% | | |

fs616a01: 16. How much free time do you have every day (excluding class/work time, tutoring, or sleeping time)? _____ hour during holiday

| Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*] | | | | |
|---|----------------------|---|-------------------|---------------------------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Value Label | | Cases | Percentage |
| 97 | Don't know | Don't know | | 10.0% |
| 98 Refusing to answer | | 1 | 10.0% | |
| 99 | Missing | | 8 | 80.0% |
| Warning: these figu | res indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | e population of interest. |

fs616a02: 16. How much free time do you have every day (excluding class/work time, tutoring, or sleeping time)? _____ minute during holiday,

| Information | | [Type= discrete] [Format=numeric] [Range= 0-99] [Missin | g=*] | |
|--------------------|-------|---|-------|------------|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | |
| Value | Label | | Cases | Percentage |
| 0 | | | 1.000 | 02.00/ |

| value | Laber | Cases | Tercentage | |
|------------------|---|------------------------|-------------------------|------|
| 0 | | 1696 | 92 | 2.9% |
| 1 | | 1 | 0.1% | |
| 3 | | 1 | 0.1% | |
| 10 | | 5 | 0.3% | |
| 18 | | 1 | 0.1% | |
| 20 | | 5 | 0.3% | |
| 23 | | 1 | 0.1% | |
| 29 | | 1 | 0.1% | |
| 30 | | 93 | 5.1% | |
| 40 | | 7 | 0.4% | |
| 50 | | 5 | 0.3% | |
| 97 | Don't know | 1 | 0.1% | |
| 98 | Refusing to answer | 1 | 0.1% | |
| 99 | Missing | 8 | 0.4% | |
| Warning: these f | igures indicate the number of cases found in the data file. They cannot be interpreted as sum | mary statistics of the | population of interest. | |

| # fs616b01: 16. How much free time do you have every day (excluding class/work time, tutoring, or sleeping time)? _ | |
|---|--|
| hour normally | |

| Information[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*] | | | | | |
|--|----------------------|---|---------------------|-------------------------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | bel Cases Percentage | | | |
| 97 | Don't know | Don't know | | 11.1% | |
| 98 | Refusing to | Refusing to answer | | 11.1% | |
| 99 | Missing | | 7 | | 77.8% |
| Warning: these figu | res indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | |

fs616b02: 16. How much free time do you have every day (excluding class/work time, tutoring, or sleeping time)? _____ minute normally

| Information | [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*] |
|-------------------|---|
| Statistics [NW/W] | [Valid=1826 /-] [Invalid=0 /-] |

| Value | Label | Cases | Percentage | | | |
|------------------|---|-------|------------|--|--|--|
| 0 | | 1651 | 90.4% | | | |
| 2 | | 1 | 0.1% | | | |
| 10 | | 5 | 0.3% | | | |
| 15 | | 2 | 0.1% | | | |
| 17 | | 1 | 0.1% | | | |
| 20 | | 8 | 0.4% | | | |
| 24 | | 1 | 0.1% | | | |
| 25 | | 1 | 0.1% | | | |
| 30 | | 135 | 7.4% | | | |
| 37 | | 1 | 0.1% | | | |
| 40 | | 7 | 0.4% | | | |
| 44 | | 1 | 0.1% | | | |
| 50 | | 3 | 0.2% | | | |
| 97 | Don't know | 1 | 0.1% | | | |
| 98 | Refusing to answer | 1 | 0.1% | | | |
| 99 | Missing | 7 | 0.4% | | | |
| Warning: these f | Varning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. | | | | | |

fs617000: 17. In the recent month, how much time on average do you spent watching news on TV every day?

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Miss | ing=*] | |
|--|------------------------|--|-------------------|--------------------------------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | |
| Value | Label | | Cases | Percentage |
| 1 | Less than h | alf hour | 476 | 26.1% |
| 2 | Half hour t | o an hour | 667 | 36.5% |
| 3 | 1-2 hours | | 371 | 20.3% |
| 4 | 2 hours or a | more | 202 | 11.1% |
| 5 | Never | | 107 | 5.9% |
| 8 | Refusing to | answer | 1 | 0.1% |
| 9 | Missing | | 2 | 0.1% |
| Warning: these fi | gures indicate the num | nber of cases found in the data file. They cannot be interpreted as summar | statistics of the | population of interest. |
| # fs618000 | : 18. In the r | ecent month, how much time on average do | you spen | t reading newspaper every day? |
| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | |

fs618000: 18. In the recent month, how much time on average do you spent reading newspaper every day? Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] Percentage Value Label Cases Less than half hour 44.1% 1 806 2 Half hour to an hour 608 33.3% 3 1-2 hours 85 4.7% 4 1.8% 2 hours or more 32 5 Never 290 15.9% 8 Refusing to answer 0.1% 1 9 4 0.2% Missing Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. # fs619001: 19. Do you normally keep up with the following news through mass media such as television, radio, newspaper, or internet? (1) Local news Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] Value Label Cases Percentage 1 Yes 1335 73.1% 2 No 489 26.8% 8 0.1% Refusing to answer 1 9 0.1% Missing 1 Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. # fs619002: 19. Do you normally keep up with the following news through mass media such as television, radio, newspaper, or internet? (2) News related to job or entering the workforce Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] Value Label Cases Percentage 1 Yes 902 49.4% 2 No 922 50.5% 8 0.1% Refusing to answer 1 9 1 0.1% Missing Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. # fs619003: 19. Do you normally keep up with the following news through mass media such as television, radio, newspaper, or internet? (3) News related to education or entering high school/university

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9] [Missin | ng=*] | |
|---------------------|----------------------|---|-------------------|-------------------------|
| Statistics [NW | / W] | [Valid=1826 /-] [Invalid=0 /-] | | |
| Value Label | | | Cases | Percentage |
| 1 | Yes | Yes | | 74.3% |
| 2 No | | 468 | 25.6% | |
| 8 | Refusing to answer | | 1 | 0.1% |
| 9 Missing | | 1 | 0.1% | |
| Warning: these figu | res indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |

fs619004: 19. Do you normally keep up with the following news through mass media such as television, radio, newspaper, or internet? (4) Entertainment news

| Information | [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] |
|-------------------|--|
| Statistics [NW/W] | [Valid=1826 /-] [Invalid=0 /-] |

fs619004: 19. Do you normally keep up with the following news through mass media such as television, radio, newspaper, or internet? (4) Entertainment news

| Value | Label | Cases | Percentage |
|---------------------|--|---------------------|-------------------------|
| 1 | Yes | 1458 | 79.8% |
| 2 | No | 366 | 20.0% |
| 8 | Refusing to answer | 1 | 0.1% |
| 9 | Missing | 1 | 0.1% |
| Warning: these figu | res indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. |

fs619005: 19. Do you normally keep up with the following news through mass media such as television, radio, newspaper, or internet? (5) News related to society and security

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | |
|--|-----------------------|---|-------------------|-------------------------|-------|
| Statistics [NW | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value Label | | | Cases Percentage | | |
| 1 | Yes | Yes | | | 76.2% |
| 2 | No | | 433 | 23.7% | |
| 8 | Refusing to answer | | 1 | 0.1% | |
| 9 Missing | | 1 | 0.1% | | |
| Warning: these fig | ures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs619006: 19. Do you normally keep up with the following news through mass media such as television, radio, newspaper, or internet? (6) Sports news

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*] | | | | | | |
|--|----------------------|---|-------------------|-------------------------|-------|--|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage | | |
| 1 | Yes | Yes | | | 54.4% | |
| 2 | No | No | | | 45.5% | |
| 8 | Refusing to | Refusing to answer | | 0.1% | | |
| 9 Missing | | 1 | 0.1% | | | |
| Warning: these figu | res indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs619007: 19. Do you normally keep up with the following news through mass media such as television, radio, newspaper, or internet? (7) National news

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing | | ng=*] | | | |
|---|----------------------|---|---------------------|-------------------------|-------|
| Statistics [NW/ W] [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | Label | | Percentage | |
| 1 | Yes | Yes | | | 76.4% |
| 2 | No | No | | 23.5% | |
| 8 | Refusing to | Refusing to answer | | 0.1% | |
| 9 | Missing | | 1 | 0.1% | |
| Warning: these figu | res indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | |

fs619008: 19. Do you normally keep up with the following news through mass media such as television, radio, newspaper, or internet? (8) World news

| Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missi | | | ng=*] | |
|---|-------|--|-------|------------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage |
| 1 | Yes | | 1343 | 73.5% |
| 2 | No | | 481 | 26.3% |

fs619008: 19. Do you normally keep up with the following news through mass media such as television, radio, newspaper, or internet? (8) World news

| Value | Label | Cases | Percentage |
|------------------------|--|---------------------|-------------------------|
| 8 | Refusing to answer | 1 | 0.1% |
| 9 | Missing | 1 | 0.1% |
| Warning: these figures | indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. |

fs620000: 20. How much time on average do you spend studying, attending tutoring, and doing assignments during holidays/weekends since last September?

| Information | | [Type= discrete] [Format=numeric | c] [Range= 0.99] [Missing=*] | | | |
|---------------|---------------|----------------------------------|---------------------------------|------|---------|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Per | centage | |
| 0 | | | 244 | | 13.4% | 6 |
| 1 | | | 308 | | | 16.9% |
| 2 | | | 212 | | 11.6% | |
| 3 | | | 204 | | 11.2% | |
| 4 | | | 137 | 7.5% | ó | |
| 5 | | | 140 | 7.79 | % | |
| 6 | | | 121 | 6.6% | | |
| 7 | | | 55 | 3.0% | | |
| 8 | | | 138 | 7.6% | 6 | |
| 9 | | | 41 | 2.2% | | |
| 10 | | | 95 | 5.2% | | |
| 11 | | | 10 | 0.5% | | |
| 12 | | | 60 | 3.3% | | |
| 13 | | | 7 | 0.4% | | |
| 14 | | | 14 | 0.8% | | |
| 15 | | | 11 | 0.6% | | |
| 16 | | | 10 | 0.5% | | |
| 18 | | | 2 | 0.1% | | |
| 19 | | | 1 | 0.1% | | |
| 20 | | | 3 | 0.2% | | |
| 23 | | | 1 | 0.1% | | |
| 24 | | | 1 | 0.1% | | |
| 98 | Refusing to a | answer | 1 | 0.1% | | |
| 99 | Missing | | 10 | 0.5% | | |

fs621000: 21. How much time on average do you spend studying, tutoring, and doing assignments except for class time since last September?

| Information[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*] | | | | |
|--|-------|--|-------|------------|
| Statistics [NW/W] [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percentage |
| 0 | | | 241 | 13.2% |
| 1 | | | 399 | 21.9% |
| 2 | | | 307 | 16.8% |
| 3 | | | 353 | 19.3% |
| 4 | | | 222 | 12.2% |

| Value | Label | | Cases | Percentage | |
|--|-----------------------|--|--|--------------------------------------|-------|
| 5 | | | 138 | 7.6% | |
| 6 | | | 58 | 3.2% | |
| 7 | | | 10 | 0.5% | |
| 8 | | | 28 | 1.5% | |
| 9 | | | 5 | 0.3% | |
| 10 | | | 18 | 1.0% | |
| 11 | | | 1 | 0.1% | |
| 12 | | | 17 | 0.9% | |
| 13 | | | 4 | 0.2% | |
| 14 | | | 3 | 0.2% | |
| 15 | | | 8 | 0.4% | |
| 17 | | | 1 | 0.1% | |
| 21 | | | 1 | 0.1% | |
| 98 | Refusing t | o answer | 1 | 0.1% | |
| 99 | Missing | | 11 | 0.6% | |
| Warning: these fig | gures indicate the nu | mber of cases found in the data file. They cannot be | interpreted as summary statistics of the | population of interest. | |
| # fs622000: | : 22. Do you | currently have a boyfriend/gir | lfriend? | | |
| Information | | [Type= discrete] [Format=numeric] [R | ange= 1-9] [Missing=*] | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Yes | | 388 | 21.2% | |
| 2 | No (proce | ed to Question 30) | 1436 | | 78.6% |
| 8 | Refusing t | o answer | 1 | 0.1% | |
| 9 | Missing | | 1 | 0.1% | |
| | | mber of cases found in the data file. They cannot be | | population of interest. | |
| # fs623000: | : 23. How ol | d is your boyfriend/girlfriend? | | | |
| Information | | [Type= discrete] [Format=numeric] [R | ange= 0-99] [Missing=*] | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 1436 | | 78.6% |
| 14 | | | 1 | 0.1% | |
| 15 | | | 6 | 0.3% | |
| | | | 27 | 1.5% | |
| | | | 78 | 4.3% | |
| 16 | | | | | |
| 16 17 | | | 150 | 8.2% | |
| 16 17 18 | | | 150 41 | 8.2% 2.2% | |
| 16 17 18 19 | | | | | |
| 16 17 18 19 20 | | | 41 | 2.2% | |
| 16 17 18 19 20 21 | | | 41 33 | 2.2% 1.8% | |
| 16 17 18 19 20 21 22 | | | 41 33 17 | 2.2% 1.8% 0.9% | |
| 16 17 18 19 20 21 22 23 | | | 41 33 17 13 | 2.2% 1.8% 0.9% 0.7% | |
| 16 17 18 19 20 21 22 23 24 25 | | | 41 33 17 13 7 | 2.2% 1.8% 0.9% 0.7% 0.4% | |

fs621000: 21. How much time on average do you spend studying, tutoring, and doing assignments except for class time since last September?

| Value | Label | | Cases | Percer | ntage |
|--|--|--|--|--|----------------|
| 27 | | | 4 | 0.2% | |
| 29 | | | 1 | 0.1% | |
| 30 | | | 2 | 0.1% | |
| 98 | Refusing | g to answer | 1 | 0.1% | |
| 99 | Missing | | 2 | 0.1% | |
| Warning: these f | figures indicate the | number of cases found in the data file. They canno | t be interpreted as summary statistics of the | population of interest. | |
| # fs624001 | l: 24. How l | ong have you been dating eac | h other:years | | |
| Information | l | [Type= discrete] [Format=numeric |] [Range= 0-99] [Missing=*] | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percer | ntage |
| 0 | Skip | | 1629 | | 89.2% |
| 1 | | | 114 | 6.2% | |
| 2 | | | 55 | 3.0% | |
| 3 | | | 19 | 1.0% | |
| 4 | | | 3 | 0.2% | |
| 6 | | | 2 | 0.1% | |
| 8 | | | 1 | 0.1% | |
| 98 | Refusing | g to answer | 1 | 0.1% | |
| 99 | Missing | | 2 | 0.1% | |
| ‡ fs624002 | 2: 24. How l | number of cases found in the data file. They cannot ong have you been dating each [Type= discrete] [Format=numeric | | population of interest. | |
| | 2: 24. How l | ong have you been dating eac | h other:month | population of interest. | |
| # fs624002 | 2: 24. How l | ong have you been dating eac [Type= discrete] [Format=numeric | h other:month | population of interest. Percer | ntage |
| # fs624002 Information Statistics [N | 2: 24. How I W/W] Label | ong have you been dating eac [Type= discrete] [Format=numeric | h other:month] [Range= 0-99] [Missing=*] | | - |
| # fs624002 Information Statistics [N Value | 2: 24. How I | ong have you been dating eac [Type= discrete] [Format=numeric | h other:month] [Range= 0-99] [Missing=*] Cases | | - |
| <pre># fs624002 Information Statistics [N Value 0 1</pre> | 2: 24. How I W/W] Label | ong have you been dating eac [Type= discrete] [Format=numeric | h other:month] [Range= 0-99] [Missing=*] Cases 1473 | Percer | - |
| <pre># fs624002 Information Statistics [N Value 0 1 2</pre> | 2: 24. How I W/W] Label | ong have you been dating eac [Type= discrete] [Format=numeric | h other:month] [Range= 0-99] [Missing=*] Cases 1473 47 | Percer 2.6% | - |
| <pre># fs624002 (Information Statistics [N Value 0 1 2 3</pre> | 2: 24. How I W/W] Label | ong have you been dating eac [Type= discrete] [Format=numeric | h other:month] [Range= 0-99] [Missing=*] Cases 1473 47 46 | Percer 2.6% 2.5% | - |
| # fs624002 Information Statistics [N Value 0 1 2 3 4 | 2: 24. How I W/W] Label | ong have you been dating eac [Type= discrete] [Format=numeric | h other:month] [Range= 0-99] [Missing=*] Cases 1473 47 46 46 43 | Percer 2.6% 2.5% 2.4% | - |
| <pre># fs624002 Information Statistics [N Value 0 1 2 3 4 5</pre> | 2: 24. How I W/W] Label | ong have you been dating eac [Type= discrete] [Format=numeric | h other:month] [Range= 0-99] [Missing=*] Cases 1473 47 46 43 39 | Percer 2.6% 2.5% 2.4% 2.1% | - |
| # fs624002 (information Statistics [N Value 0 1 2 3 4 5 6 | 2: 24. How I W/W] Label | ong have you been dating eac [Type= discrete] [Format=numeric | h other:month] [Range= 0-99] [Missing=*] Cases 1473 47 46 43 39 29 | Percer 2.6% 2.5% 2.4% 2.1% 1.6% | - |
| # fs624002 Information Statistics [N Value 0 1 2 3 4 5 5 6 7 | 2: 24. How I W/W] Label | ong have you been dating eac [Type= discrete] [Format=numeric | h other:month] [Range= 0-99] [Missing=*] [| Percer 2.6% 2.5% 2.4% 2.1% 1.6% 2.6% | - |
| <pre># fs624002 Information Statistics [N Value 0 1 2 3 4 5 6 7 8</pre> | 2: 24. How I W/W] Label | ong have you been dating eac [Type= discrete] [Format=numeric | h other:month] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing= 1 [Range= 0-99] [Missing= 1 [Range= 0-99] [Range= 0-99] [Missing= 1 [Range= 0-99] [Range= 0-99] [Missing= 1 [Range= 0-90] [Missi | Percer 2.6% 2.5% 2.4% 2.1% 1.6% 2.6% 1.2% | - |
| # fs624002 Information Statistics [N Value 0 1 2 3 4 5 6 7 8 9 | 2: 24. How I W/W] Label | ong have you been dating eac [Type= discrete] [Format=numeric | h other:month] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing= 1 [Range= 0-99] [Range= 0-99] [Missing= 1 [Range= 0-9] [Missing= 1 [Range= | Percer 2.6% 2.5% 2.4% 2.1% 1.6% 2.6% 1.2% 1.6% | - |
| # fs624002 Information Statistics [N Value 0 1 2 3 4 5 6 7 8 9 10 | 2: 24. How I W/W] Label | ong have you been dating eac [Type= discrete] [Format=numeric | h other:month] [Range= 0-99] [Missing=*] Cases 1473 47 46 43 39 29 47 22 47 22 30 18 | Percer 2.6% 2.5% 2.4% 2.1% 1.6% 2.6% 1.2% 1.6% 1.6% 1.0% | - |
| # fs624002 Information Statistics [N Value 0 1 2 3 4 5 6 7 8 9 10 11 | 2: 24. How I W/W] Label Skip | ong have you been dating eac [Type= discrete] [Format=numeric | h other:month] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-9] [Missing= 0-9] [Mis | Percer 2.6% 2.5% 2.4% 2.1% 1.6% 1.6% 1.6% 1.6% 1.0% 0.9% | - |
| # fs624002 Information Statistics [N Value 0 | 2: 24. How I W/W] Label Skip | ong have you been dating eac [Type= discrete] [Format=numeric [Valid=1826 /-] [Invalid=0 /-] | h other:month] [Range= 0-99] [Missing=*] Cases 1473 47 46 43 39 29 47 22 30 18 18 17 10 | Percer 2.6% 2.5% 2.4% 2.1% 1.6% 2.6% 1.2% 1.6% 1.0% 0.9% 0.5% | - |
| fs624002 Information Statistics [N Value 0 1 2 3 4 5 6 7 8 9 10 11 98 99 Varning: these f | 2: 24. How I W/W I Label Skip Skip Refusing Missing figures indicate the | ong have you been dating each [Type= discrete] [Format=numeric [Valid=1826 /-] [Invalid=0 /-] | h other:month] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-99] [Missing=*] [Range= 0-9] [Missing= 0-9] [Missi | Percer 2.6% 2.5% 2.4% 2.1% 1.6% 1.2% 1.6% 1.2% 1.6% 1.0% 0.9% 0.5% 0.1% 0.2% | - |
| # fs624002 Information Statistics [N Value 0 1 2 3 4 5 6 7 8 9 10 11 98 99 Varning: these f | 2: 24. How I W/W] Label Skip Skip Refusing Missing figures indicate the top | ong have you been dating eac [Type= discrete] [Format=numeric [Valid=1826 /-] [Invalid=0 /-] | h other:month] [Range= 0-99] [Missing=*]] [Cases [1473 47 46 46 43 47 46 43 39 29 47 22 47 22 30 18 17 20 10 1 4 the interpreted as summary statistics of the er school/work? | Percer 2.6% 2.5% 2.4% 2.1% 1.6% 1.2% 1.6% 1.2% 1.6% 1.0% 0.9% 0.5% 0.1% 0.2% | ntage 80.7% |

| Value | Label | Cases | Percentage | |
|-------|-----------------------|-------|------------|-------|
| 0 | Skip | 1436 | | 78.6% |
| 1 | Everyday | 179 | 9.8% | |
| 2 | 2-3 times a week | 108 | 5.9% | |
| 3 | Once a week | 46 | 2.5% | |
| 4 | Less than once a week | 55 | 3.0% | |
| 8 | Refusing to answer | 1 | 0.1% | |
| 9 | Missing | 1 | 0.1% | |

fs626000: 26. Are you satisfied with your relationship with him/her?

| Information | [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] |
|-------------------|--|
| Statistics [NW/W] | [Valid=1826 /-] [Invalid=0 /-] |

| Value | Label | Cases | Percentage |
|-----------------------|--|-------------------|-------------------------|
| 0 | Skip | 1436 | 78.6% |
| 1 | Very satisfied | 120 | 6.6% |
| 2 | Satisfied | 239 | 13.1% |
| 3 | Dissatisfied | 28 | 1.5% |
| 4 | Very dissatisfied | 1 | 0.1% |
| 8 | Refusing to answer | 1 | 0.1% |
| 9 | Missing | 1 | 0.1% |
| Warning: these figure | s indicate the number of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |

fs627001: 27. Does your current boyfriend/girlfriend affect you on the following things: (multiple selections possible)(1) Time management

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | ng=*] | | | | |
|--|------------------------|---|---------------------|-------------------------|-------|--|
| Statistics [NW/ W] | | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value Label | | | Cases Percentag | | ge | |
| 0 | Skip | Skip | | | 78.6% | |
| 1 | Yes | Yes | | 8.9% | | |
| 2 | No | | 225 | 12.3% | | |
| 8 | Refusing to | Refusing to answer | | 0.1% | | |
| 9 | Missing | | 1 | 0.1% | | |
| Warning: these fig | gures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | | |

fs627002: 27. Does your current boyfriend/girlfriend affect you on the following things: (multiple selections possible)(2) Financial budget

| Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | | | ng=*] | | |
|--|----------------------|---|---------------------|-------------------------|-------|
| Statistics [NW/ W] [Val | | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | Skip | | | 78.6% |
| 1 | Yes | Yes | | 5.0% | |
| 2 | No | No | | 16.3% | |
| 8 | Refusing to | Refusing to answer | | 0.1% | |
| 9 | Missing | | 1 | 0.1% | |
| Warning: these figu | res indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the p | population of interest. | |

fs627003: 27. Does your current boyfriend/girlfriend affect you on the following things: (multiple selections possible)(3) Preparation for school work

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | |
|--------------------|------------------------|---|-------------------|-------------------------|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | |
| Value | Label | | Cases | Percentage |
| 0 | Skip | | 1436 | 78.6% |
| 1 | Yes | | 98 | 5.4% |
| 2 | No | | 290 | 15.9% |
| 8 | Refusing to | answer | 1 | 0.1% |
| 9 | Missing | | 1 | 0.1% |
| Warning: these fig | gures indicate the num | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. |

fs627004: 27. Does your current boyfriend/girlfriend affect you on the following things: (multiple selections possible)(4) None of the above

| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | | |
|-----------------|-------------|--|-------|------------|------|
| Statistics [NW/ | W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 1436 | 78 | 8.6% |
| 1 | Yes | | 174 | 9.5% | |
| 2 | No | | 214 | 11.7% | |
| 8 | Refusing to |) answer | 1 | 0.1% | |
| 9 | Missing | | 1 | 0.1% | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs628000: 28. Did you engage in sexual intercourse with him/her?

| | • | | | | |
|--------------------|-----------------------|---|-------------------|-------------------------|-------|
| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missi | ng=*] | | |
| Statistics [NW | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 1436 | | 78.6% |
| 1 | Yes | | 112 | 6.1% | |
| 2 | No | | 276 | 15.1% | |
| 8 | Refusing to | answer | 1 | 0.1% | |
| 9 | Missing | | 1 | 0.1% | |
| Warning: these fig | ures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | |

fs629f00: 29. Do your father know you are dating your boyfriend/girlfriend?

| | | | - | | | | |
|--------------------|-----------------------|---|-------------------|-------------------------|-------|--|--|
| Information | | Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*] | | | | | |
| Statistics [NW | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value | Label | | Cases | Percentage | | | |
| 0 | Skip | | 1453 | | 79.6% | | |
| 1 | Yes, does h | ne/she oppose it? | 227 | 12.4% | | | |
| 2 | No | | 98 | 5.4% | | | |
| 7 | Unsure | | 46 | 2.5% | | | |
| 8 | Refusing to | answer | 1 | 0.1% | | | |
| 9 | Missing | | 1 | 0.1% | | | |
| Warning: these fig | ures indicate the nun | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | | |
| # fs629f01: | 29. Do your | father know you are dating your boyfriend/ | girlfriend | 1? | | | |
| Information | | [Type= discrete] [Format=numeric] [Range= 0-9] [Missin | ng=*] | | | | |

| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
|-------------------|----------------------|---|--|-------------------------|-------|
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 1597 | | 87.5% |
| 1 | Yes | | 36 | 2.0% | |
| 2 | No | | 189 | 10.4% | |
| 8 | Refusing | to answer | 1 | 0.1% | |
| 9 | Missing | | 3 | 0.2% | |
| Warning: these fi | gures indicate the n | umber of cases found in the data file. They cannot be | interpreted as summary statistics of the | population of interest. | |
| # fs629m0 | 0: 29. Do yo | ur mother know you are dating | your boyfriend/girlfri | end? | |
| Information | | [Type= discrete] [Format=numeric] [R | ange= 0-9] [Missing=*] | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 1440 | | 78.9% |
| 1 | Yes, does | s he/she oppose it? | 289 | 15.8% | |
| 2 | No | | 65 | 3.6% | |
| 7 | Unsure | | 29 | 1.6% | |
| 8 | Refusing | to answer | 1 | 0.1% | |
| 9 | Missing | | 2 | 0.1% | |
| Warning: these fi | gures indicate the n | umber of cases found in the data file. They cannot be | interpreted as summary statistics of the | population of interest. | |
| # fs629m0 | 1: 29. Do yo | ur mother know you are dating | your boyfriend/girlfri | end? | |
| Information | | [Type= discrete] [Format=numeric] [R | ange= 0-9] [Missing=*] | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 1534 | | 84.0% |
| 1 | Yes | | 51 | 2.8% | |
| 2 | No | | 236 | 12.9% | |
| 8 | Refusing | to answer | 1 | 0.1% | |
| 9 | Missing | | 4 | 0.2% | |

| | | [Type= discrete] [Format=numeric] [Ra | inge= 0-9] [Missing=*] | | |
|---|---|---|---|--|-------|
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | 1 | Cases | Percentage | |
| 0 | Skip | | 1437 | | 78.7% |
| 1 | | ne/she oppose it? | 368 | 20.2% | |
| 2 | No | | 9 | 0.5% | |
| 7 | Unsure | | 10 | 0.5% | |
| 8 | Refusing to | o answer | 1 | 0.1% | |
| 9 | Missing | | 1 | 0.1% | |
| Warning: these fi | gures indicate the nur | nber of cases found in the data file. They cannot be in | nterpreted as summary statistics of the | population of interest. | |
| # fs629a01 | : 29. Do your | · friends know you are dating y | our boyfriend/girlfrie | nd? | |
| Information | | [Type= discrete] [Format=numeric] [Ra | nge= 0-9] [Missing=*] | | |
| Statistics [N | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 1456 | | 79.7% |
| 1 | Yes | | 18 | 1.0% | |
| 2 | No | | 349 | 19.1% | |
| 8 | Refusing to | answer | 1 | 0.1% | |
| 9 | Missing | | 2 | 0.1% | |
| | | | | | |
| | _ | [Valid=1826 /-] [Invalid=0 /-] | 2 | | |
| Value | Label | | Cases | Percentage | |
| Value 1 | Label Cultural be | [Valid=1826 /-] [Invalid=0 /-] liefs (worship many gods) | 340 | 18.6% | |
| Value 1 2 | Label Cultural be Buddhism | | 340 301 | 18.6% | |
| Value 1 2 3 | Label Cultural be Buddhism Taoism | liefs (worship many gods) | 340 301 151 | 18.6% 16.5% 8.3% | |
| Value 1 2 3 4 | Label Cultural be Buddhism Taoism I-Kuna Tao | liefs (worship many gods) | 340 301 151 22 | 18.6% | |
| Value 1 2 3 4 5 | Label Cultural be Buddhism Taoism I-Kuna Tao Islam | liefs (worship many gods) | 340 301 151 22 0 | 18.6% 16.5% 8.3% 1.2% | |
| Value 1 2 3 4 5 6 | Label Cultural be Buddhism Taoism I-Kuna Tao Islam Christianity | liefs (worship many gods) | 340 301 151 22 0 10 | 18.6% 16.5% 8.3% 1.2% | |
| Value 1 2 3 4 | Label Cultural be Buddhism Taoism I-Kuna Tao Islam Christianity | liefs (worship many gods) | 340 301 151 22 0 | 18.6% 16.5% 8.3% 1.2% | 50.8% |
| Value 1 2 3 4 5 6 7 | Label Cultural be Buddhism Taoism I-Kuna Tao Islam Christianity Christianity | liefs (worship many gods) | 340 301 151 22 0 10 60 | 18.6% 16.5% 8.3% 1.2% | 50.8% |
| Value 1 2 3 4 5 6 7 8 | Label Cultural be Buddhism Taoism I-Kuna Tao Islam Christianity Christianity None | liefs (worship many gods) 9 y - Catholic y - Protestant | 340 301 151 22 0 10 60 928 | 18.6% 16.5% 8.3% 1.2% 0.5% 3.3% | 50.8% |
| 1 2 3 4 5 6 7 8 9 | Label Cultural be Buddhism Taoism I-Kuna Tao Islam Christianity Christianity None Others | liefs (worship many gods) 9 y - Catholic y - Protestant | 340 301 151 22 0 10 60 928 10 | 18.6% 16.5% 8.3% 1.2% 0.5% 3.3% 0.5% | 50.8% |
| Value 1 2 3 4 5 6 7 8 9 97 99 | Label Cultural be Buddhism Taoism I-Kuna Tao Islam Christianity Christianity None Others Don't know | liefs (worship many gods) 9 y - Catholic y - Protestant | 340 301 151 22 0 10 10 928 10 2 2 | 18.6% 16.5% 8.3% 1.2% 0.5% 3.3% 0.5% 0.1% 0.1% | 50.8% |
| Value 1 2 3 4 5 6 7 8 9 9 97 99 Warning: these fi | Label Cultural be Buddhism Taoism I-Kuna Tao Islam Christianity Christianity None Others Don't know Missing | liefs (worship many gods) 9 9 - Catholic 9 - Protestant | 340 301 151 22 0 10 10 928 10 2 2 | 18.6% 16.5% 8.3% 1.2% 0.5% 3.3% 0.5% 0.1% 0.1% | 50.8% |
| Value 1 2 3 4 5 6 7 8 9 9 97 99 Warning: these fi # fs631000 | Label Cultural be Buddhism Taoism I-Kuna Tao Islam Christianity Christianity None Others Don't know Missing | liefs (worship many gods) y - Catholic y - Protestant <i>i</i> nber of cases found in the data file. They cannot be in | 340 301 151 22 0 10 60 928 10 2 2 2 2 10 50 928 10 2 2 2 2 2 2 10 2 2 2 3 | 18.6% 16.5% 8.3% 1.2% 0.5% 3.3% 0.5% 0.1% 0.1% | 50.8% |
| Value 1 2 3 4 5 6 7 8 9 9 7 9 9 7 9 9 Warning: these fi # fs631000 Information | Label Cultural be Buddhism Taoism I-Kuna Tao Islam Christianity Christianity None Others Don't know Missing gures indicate the num S1. When d | liefs (worship many gods) y - Catholic y - Protestant <i>u</i> <i>nber of cases found in the data file. They cannot be in</i> id you start believing it? | 340 301 151 22 0 10 60 928 10 2 2 2 2 10 50 928 10 2 2 2 2 2 2 10 2 2 2 3 | 18.6% 16.5% 8.3% 1.2% 0.5% 3.3% 0.5% 0.1% 0.1% | 50.8% |
| Value 1 2 3 4 5 6 7 8 9 9 97 99 Warning: these fit | Label Cultural be Buddhism Taoism I-Kuna Tao Islam Christianity Christianity None Others Don't know Missing gures indicate the num S1. When d | liefs (worship many gods) y - Catholic y - Protestant w nber of cases found in the data file. They cannot be in id you start believing it? [Type= discrete] [Format=numeric] [Ra | 340 301 151 22 0 10 60 928 10 2 2 2 2 10 50 928 10 2 2 2 2 2 2 10 2 2 2 3 | 18.6% 16.5% 8.3% 1.2% 0.5% 3.3% 0.5% 0.1% 0.1% | 50.8% |
| Value 1 2 3 4 5 6 7 8 9 97 99 Warning: these fit # fs631000 Information Statistics [NV | Label Cultural be Buddhism Taoism I-Kuna Tao Islam Christianity Christianity Others Don't know Missing gures indicate the num S1. When d | liefs (worship many gods) y - Catholic y - Protestant w nber of cases found in the data file. They cannot be in id you start believing it? [Type= discrete] [Format=numeric] [Ra | 340 301 151 22 0 10 60 928 10 2 2 2 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10 110 110 110 110 110 110 110 | 18.6% 16.5% 8.3% 1.2% 0.5% 0.5% 0.1% population of interest. | 50.8% |

fs631000: 31. When did you start believing it?

| Value | Label | Cases | Percentage |
|--------------------|--|---------------------|-------------------------|
| 3 | During junior high school | 40 | 2.2% |
| 4 | During high school/ vocational high school/ technical high s | 23 | 1.3% |
| 5 | Other, please specify | 5 | 0.3% |
| 7 | Don't know | 6 | 0.3% |
| 9 | Missing | 2 | 0.1% |
| Warning: these fig | ures indicate the number of cases found in the data file. They cannot be interpreted as summar | y statistics of the | population of interest. |

fs632000: 32. Are you devoted to the particular religion?

| Information | Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing | | ng=*] | | | |
|---------------------|---|---|-------------------|-------------------------|-------|----|
| Statistics [NW/ | / W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | Percen | tage | |
| 0 | Skip | | 927 | | 50.8 | 3% |
| 1 | Yes | | 289 | 15.8% | | |
| 2 | No | | 608 | | 33.3% | |
| 9 | Missing | | 2 | 0.1% | | |
| Warning: these figu | res indicate the nur | nber of cases found in the data file. They cannot be interpreted as summary | statistics of the | population of interest. | | |

fs633000: 33. How often do you go to temple for worshipping, attend church gathering, or participate in religious activity?

| Information | | [Type= discrete] [Format=numeric] [Range= 1-99] [Miss | ing=*] | | |
|-----------------|-------------|---|--------|------------|-------|
| Statistics [NW/ | W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 1 | Everyday | | 7 | 0.4% | |
| 2 | 2-3 times a | week | 22 | 1.2% | |
| 3 | Once a wee | ek | 42 | 2.3% | |
| 4 | 2-3 times a | month | 78 | 4.3% | |
| 5 | Once a more | nth | 77 | 4.2% | |
| 6 | Several tim | ies a year | 373 | 20.4% | |
| 7 | Rarely | | 970 | | 53.1% |
| 8 | Never | | 245 | 13.4% | |
| 9 | Other, plea | se specify | 10 | 0.5% | |
| 99 | Missing | | 2 | 0.1% | |

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fs634000: 34. How often do you use the internet?

| Information | | [Type= discrete] [Format=numeric] [Range= 1-9 |] [Missing=*] | | | | |
|----------------|--------------|---|---------------|------|-------|---------|-------|
| Statistics [NW | V/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | | |
| Value Label | | Ca | | | Per | centage | |
| 1 | At least one | ce a day | 818 | | | | 44.8% |
| 2 | 2-3 times a | week | 476 | | | 26.1% | |
| 3 | Once a wee | k | 249 | | 13.6% | | |
| 4 | Rarely | | 260 | | 14.2% | | |
| 5 | Never (proc | ceed to Question 37) | 22 | 1.2% | | | |
| 9 | Missing | | 1 | 0.1% | | | |

| | | [Type= discrete] [Format=numeric] [F | Range= 0-9] [Missing=*] | | |
|---|---|--|---|---|------------------|
| Statistics [NW | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
| 0 | Skip | | 22 | 1.2% | |
| 1 | Less than a | an hour | 282 | 15.4% | |
| 2 | 1-2 hours | | 683 | | 37.4% |
| 3 | 2-3 hours | | 463 | 25.4% | |
| 1 | 3-5 hours | | 230 | 12.6% | |
| 5 | More than | 5 hours | 144 | 7.9% | |
| 9 | Missing | | 2 | 0.1% | |
| arning: these fig | ures indicate the nu | nber of cases found in the data file. They cannot be | interpreted as summary statistics of the | population of interest. | |
| fs636000: | 36. How of | ten do you go to the internet ca | afe? | | |
| nformation | | [Type= discrete] [Format=numeric] [F | Range= 0-9] [Missing=*] | | |
| tatistics [NW | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | |
| Value | Label | | Cases | Percentage | |
|) | Skip | | 21 | 1.2% | |
| 1 | Almost ev | eryday | 17 | 0.9% | |
| 2 | 2-3 times a | | 57 | 3.1% | |
| 3 | Once a we | ek | 67 | 3.7% | |
| 1 | 1-2 times a | n month | 65 | 3.6% | |
| 5 | Rarely | | 1035 | _ | 56.7% |
| 5 | Never | | 562 | 30.8% | _ |
|) | Missing | | 2 | 0.1% | |
| | | | | | |
| Varning: these fig | ures indicate the nu | nber of cases found in the data file. They cannot be | interpreted as summary statistics of the | population of interest. | |
| | | | | such as textbooks, transportati | on, and |
| fs637000: | | | g money for necessities | | on, and |
| fs637000: ood) nformation | 37. Do you | have allowance? (not includin | g money for necessities | | on, and |
| fs637000: ood) nformation tatistics [NW | 37. Do you | have allowance? (not includin [Type= discrete] [Format=numeric] [F | g money for necessities | | on, and |
| fs637000: ood) nformation datistics [NW | 37. Do you // W] Label | have allowance? (not includin [Type= discrete] [Format=numeric] [F | g money for necessities Range= 1-9] [Missing=*] Cases | such as textbooks, transportati Percentage | on, and |
| fs637000: ood) nformation tatistics [NW Value | 37. Do you | have allowance? (not includin [Type= discrete] [Format=numeric] [F | g money for necessities Range= 1-9] [Missing=*] Cases 571 | such as textbooks, transportati | · |
| fs637000: ood) nformation statistics [NW Value 1 2 | 37. Do you <i>W</i> / <i>W</i>] Label No Yes | have allowance? (not includin [Type= discrete] [Format=numeric] [F | g money for necessities Range= 1-9] [Missing=*] Cases | such as textbooks, transportati Percentage | on, and 68.6% |
| f fs637000: cood) information Statistics [NW Value 1 2 9 | 37. Do you W/W Label No Yes Missing | have allowance? (not includin [Type= discrete] [Format=numeric] [F | g money for necessities Range= 1-9] [Missing=*] Cases 571 1253 2 | such as textbooks, transportation Percentage 31.3% | |
| fs637000: ood) nformation statistics [NW Value 1 2 9 Varning: these fight fs637a00: | 37. Do you // WJ Label No Yes Missing ures indicate the num | have allowance? (not includin [Type= discrete] [Format=numeric] [F [Valid=1826 /-] [Invalid=0 /-] nber of cases found in the data file. They cannot be | g money for necessities Range= 1-9] [Missing=*] Cases 571 1253 2 interpreted as summary statistics of the | such as textbooks, transportation Percentage 31.3% | 68.6% |
| fs637000: ood) nformation statistics [NW Value 1 2 9 Warning: these fig | 37. Do you V/W] Label No Yes Missing ures indicate the num 37. Do you | have allowance? (not includin [Type= discrete] [Format=numeric] [F [Valid=1826 /-] [Invalid=0 /-] nber of cases found in the data file. They cannot be | g money for necessities Range= 1-9] [Missing=*] Cases 571 1253 2 interpreted as summary statistics of the g money for necessities | such as textbooks, transportati Percentage 31.3% 0.1% population of interest. such as textbooks, transportati | 68.6% |
| fs637000: ood) nformation itatistics [NW Value 1 2 //arning: these fign fs637a00: ood) nformation | 37. Do you V/W] Label No Yes Missing ures indicate the nuu 37. Do you _TWD | have allowance? (not includin [Type= discrete] [Format=numeric] [F [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be have allowance? (not includin | g money for necessities Range= 1-9] [Missing=*] Cases 571 1253 2 interpreted as summary statistics of the g money for necessities | such as textbooks, transportati Percentage 31.3% 0.1% population of interest. such as textbooks, transportati | 68.6% |
| fs637000: ood) nformation tatistics [NW Value 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 37. Do you V/W] Label No Yes Missing ures indicate the nuu 37. Do you _TWD | have allowance? (not includin [Type= discrete] [Format=numeric] [F [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be have allowance? (not includin [Type= continuous] [Format=numeric] | g money for necessities Range= 1-9] [Missing=*] Cases 571 1253 2 interpreted as summary statistics of the g money for necessities | such as textbooks, transportati Percentage 31.3% 0.1% population of interest. such as textbooks, transportati | 68.69 |
| fs637000: ood) information itatistics [NW Value 1 2 3 <i>Vaning: these fig:</i> fs637a00: ood) information itatistics [NW Value | 37. Do you V/W] Label No Yes Missing ures indicate the nu 37. Do you TWD | have allowance? (not includin [Type= discrete] [Format=numeric] [F [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be have allowance? (not includin [Type= continuous] [Format=numeric] | g money for necessities Range= 1-9] [Missing=*] Cases 571 1253 2 interpreted as summary statistics of the g money for necessities] [Range= 0-99999] [Missing= | such as textbooks, transportati Percentage 31.3% 0.1% population of interest. such as textbooks, transportati *] | 68.6% on, and |
| fs637000: ood) information tatistics [NW Value (2) arning: these fight fs637a00: ood) information tatistics [NW Value) | 37. Do you V/W Label No Yes Missing Ures indicate the nut 37. Do you TWD V/W Label | have allowance? (not includin [Type= discrete] [Format=numeric] [F [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be have allowance? (not includin [Type= continuous] [Format=numeric] | g money for necessities Range= 1-9] [Missing=*] Cases 571 1253 2 interpreted as summary statistics of the g money for necessities] [Range= 0-99999] [Missing= Cases | such as textbooks, transportati Percentage 31.3% 0.1% population of interest. such as textbooks, transportati *] | 68.69 on, and |
| fs637000: ood) information itatistics [NW Value 1 2 9 Varning: these fig: fs637a00: ood) | 37. Do you X/W Label No Yes Missing Ures Uticate the nut 37. Do you _TWD X/W Label Skip | have allowance? (not includin [Type= discrete] [Format=numeric] [F [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be have allowance? (not includin [Type= continuous] [Format=numeric] | g money for necessities Range= 1-9] [Missing=*] Cases 571 1253 2 interpreted as summary statistics of the g money for necessities] [Range= 0-999999] [Missing= Cases 571 | such as textbooks, transportati Percentage 31.3% 0.1% population of interest. such as textbooks, transportati *] Percentage | 68.69 on, and |
| fs637000: ood) information tatistics [NW Value (2 //arning: these fige fs637a00: ood) information tatistics [NW Value) //app997 //app999 | 37. Do you X/W Label No Yes Missing ures indicate the num 37. Do you 37. Do you w/W ↓ Label Skip Not sure Missing | have allowance? (not includin [Type= discrete] [Format=numeric] [F [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be have allowance? (not includin [Type= continuous] [Format=numeric] | g money for necessities Range= 1-9] [Missing=*] Cases 571 1253 2 interpreted as summary statistics of the g money for necessities] [Range= 0-99999] [Missing= [Cases 571 16 16 11 | such as textbooks, transportati Percentage 31.3% 0.1% population of interest. such as textbooks, transportati *] Percentage 2.7% 1.8% | 68.6% |
| fs637000: pod) information tatistics [NW Value 2 arning: these fig: fs637a00: pod) information tatistics [NW Value 0 99997 99999 | 37. Do you V/W Label No Yes Missing Ures indicate the num 37. Do you TWD V/W Label Skip Not sure Missing Ures indicate the num | have allowance? (not includin [Type= discrete] [Format=numeric] [F [Valid=1826 /-] [Invalid=0 /-] mber of cases found in the data file. They cannot be have allowance? (not includin [Type= continuous] [Format=numeric [Valid=1826 /-] [Invalid=0 /-] | g money for necessities Range= 1-9] [Missing=*] Cases 571 1253 2 interpreted as summary statistics of the g money for necessities] [Range= 0-99999] [Missing= [Cases 571 16 16 11 | such as textbooks, transportati Percentage 31.3% 0.1% population of interest. such as textbooks, transportati *] Percentage 2.7% 1.8% | 68.69 on, and |

| [#] fssex: Ge | nder | | | | | |
|-------------------------|----------------------|--|--|-------------------|------------|-------|
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 1 | Male | | 930 | | | 50.9% |
| 2 | Female | | 895 | | | 49.0% |
| 9 | Missing | | 1 | 0.1% | | |
| Warning: these fig | gures indicate the n | umber of cases found in the data file. They cannot be in | terpreted as summary statistics of the | population of int | erest. | |
| fsmarry: | Marital sta | tus | | | | |
| Information | | [Type= discrete] [Format=numeric] [Ra | nge= 1-9] [Missing=*] | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 1 | Married | | 3 | 0.2% | | |
| 2 | Single | | 1821 | | | 99.7% |
| 9 | Missing | | 2 | 0.1% | | |
| | - | umber of cases found in the data file. They cannot be in | | | erest. | |
| [#] fsbirth: H | Birth year (l | ROC) | | | | |
| Information | | [Type= discrete] [Format=numeric] [Ra | nge= 70-99] [Missing=*] | | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 70 | | | 1 | 0.1% | | |
| 72 | | | 2 | 0.1% | | |
| 73 | | | 1 | 0.1% | | |
| 74 | | | 4 | 0.2% | | |
| 75 | | | 517 | | 28.3% | |
| 76 | | | 1295 | | | 70.9% |
| 99 | Missing | | 6 | 0.3% | | _ |
| Warning: these fig | U | umber of cases found in the data file. They cannot be in | | | terest. | |
| # fsheight: | Height: | cm | | | | |
| Information | | [Type= continuous] [Format=numeric] | [Range= 145-999] [Missing= | =*] | | |
| Statistics [NV | W/ W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 997 | Don't kno | W | 11 | | 29.7% | |
| 998 | Refusing | to answer | 8 | | 21.6% | |
| 999 | Missing | | 18 | | | 48.6% |
| Warning: these fig | gures indicate the n | umber of cases found in the data file. They cannot be in | terpreted as summary statistics of the | population of int | terest. | |
| # fsweight: | Weight: | kg | | | | |
| Information | | [Type= continuous] [Format=numeric] [| [Range= 36-999] [Missing=* | *] | | |
| Statistics [NV | W/W] | [Valid=1826 /-] [Invalid=0 /-] | | | | |
| Value | Label | | Cases | | Percentage | |
| 997 | Don't kno | W | 15 | | 28.8% | |
| 998 | Refusing | o answer | 16 | | 30.89 | 6 |
| 999 | Missing | | 21 | | | 40.4% |

| Information Statistics [NW/ W] | | [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*] [Valid=1826 /-] [Invalid=0 /-] | | | | |
|---|--|---|---|--|--------------------|-------|
| | | | | | | |
| 1 | Elementar | y and below | 265 | | 14.5% | |
| 2 | Junior high | h school | 495 | | | 27.1% |
| 3 | High school | ol | 283 | 15.5% | | |
| 4 | Vocational | l high school | 307 | | 16.8% | |
| 5 | Junior coll | lege | 203 | 11.1 | 1% | |
| 6 | University | , | 178 | 9.7% | | |
| 7 | Masters | | 47 | 2.6% | | |
| 8 | Doctorate | | 8 | 0.4% | | |
| 9 | Others | | 0 | | | |
| 97 | Don't know | W | 17 | 0.9% | | |
| 00 | | | | | | |
| 99 | Missing | | 23 | 1.3% | | |
| 99 Warning: these j | - | mber of cases found in the data file. They cannot be | | | | |
| Warning: these j | figures indicate the nu | mber of cases found in the data file. They cannot be ighest education achieved | | | | |
| Warning: these j | figures indicate the nut 1: Mother's hi | | interpreted as summary statistics of the | | | |
| Warning: these j # fsmaedu Information | figures indicate the num 1: Mother's hi n | ighest education achieved | interpreted as summary statistics of the | | | |
| Warning: these j # fsmaedu Information | figures indicate the num 1: Mother's hi n | ighest education achieved [Type= discrete] [Format=numeric] [F | interpreted as summary statistics of the | population of interest. | ercentage | |
| Varning: these j f fsmaedu (nformation Statistics [N Value | figures indicate the nut 1: Mother's hi n IW/W] Label | ighest education achieved [Type= discrete] [Format=numeric] [F | interpreted as summary statistics of the cange= 1-99] [Missing=*] | population of interest. | ercentage 18.8% | |
| Warning: these y # fsmaedu Information Statistics [N Value 1 | figures indicate the nut 1: Mother's hi n IW/W] Label | ighest education achieved [Type= discrete] [Format=numeric] [F [Valid=1826 /-] [Invalid=0 /-] y and below | interpreted as summary statistics of the Cange= 1-99] [Missing=*] Cases | population of interest. | | 27.2% |
| Warning: these y # fsmaedu Information Statistics [N Value 1 2 | figures indicate the num 1: Mother's high NW/W] Label Elementary | ighest education achieved [Type= discrete] [Format=numeric] [F [Valid=1826 /-] [Invalid=0 /-] y and below h school | interpreted as summary statistics of the tange= 1-99] [Missing=*] Cases 344 | population of interest. Po | | 27.2% |
| Warning: these y # fsmaedu Information Statistics [N Value 1 2 3 | figures indicate the num 1: Mother's hi N//W] Label Elementary Junior high High school | ighest education achieved [Type= discrete] [Format=numeric] [F [Valid=1826 /-] [Invalid=0 /-] y and below h school | interpreted as summary statistics of the Cange= 1-99] [Missing=*] Cases 344 496 | population of interest. Po | 18.8% | |
| Warning: these J # fsmaedu Information Statistics [N Value 1 2 3 4 | figures indicate the num 1: Mother's hi N//W] Label Elementary Junior high High school | ighest education achieved [Type= discrete] [Format=numeric] [F [Valid=1826 /-] [Invalid=0 /-] y and below h school ol l high school | interpreted as summary statistics of the Range= 1-99] [Missing=*] Cases 344 496 242 | population of interest. Po | 18.8% | |
| Warning: these J f fsmaedu (Information Statistics [N Value 1 2 3 4 5 | figures indicate the num 1: Mother's hit N//W] Label Elementary Junior high High school Vocational | ighest education achieved [Type= discrete] [Format=numeric] [F [Valid=1826 /-] [Invalid=0 /-] y and below h school ol 1 high school lege | interpreted as summary statistics of the tange= 1-99] [Missing=*] Cases 344 496 242 384 | population of interest. Pe | 18.8% | |
| Warning: these J # fsmaedu Information Statistics [N Value 1 2 3 4 5 6 | figures indicate the num 1: Mother's hi NW/W] Label Elementary Junior high High school Vocational Junior coll | ighest education achieved [Type= discrete] [Format=numeric] [F [Valid=1826 /-] [Invalid=0 /-] y and below h school ol 1 high school lege | interpreted as summary statistics of the Range= 1-99] [Missing=*] Cases 344 496 242 384 178 | population of interest. Population of interest. Population of interest. Population of interest. Population of interest. | 18.8% | |
| Warning: these J # fsmaedu Information Statistics [N Value 1 2 3 4 5 6 7 | figures indicate the num 1: Mother's his N//W/ Label Elementary Junior high High school Vocational Junior coll University | ighest education achieved [Type= discrete] [Format=numeric] [F [Valid=1826 /-] [Invalid=0 /-] y and below h school ol 1 high school lege | interpreted as summary statistics of the earning = 1-99] [Missing=*] Cases 344 496 242 384 178 116 | Population of interest. Population of interest. Population of interest. Population of interest. Population of interest. Population of interest. | 18.8% | |
| Warning: these J f fsmaedu Information Statistics [N Value 1 2 3 4 5 6 7 8 | figures indicate the num i: Mother's hi W/W] UW/W] Elementary Junior high High schoo Vocational Junior coll University Masters | ighest education achieved [Type= discrete] [Format=numeric] [F [Valid=1826 /-] [Invalid=0 /-] y and below h school ol 1 high school lege | Cases 344 496 242 384 178 116 15 | Population of interest. Population of interest. | 18.8% | |
| Warning: these J # fsmaedu Information Statistics [N | figures indicate the num 1: Mother's hi NW/W] Elementary Junior high High school Vocational Junior coll University Masters Doctorate | ighest education achieved [Type= discrete] [Format=numeric] [F [Valid=1826 /-] [Invalid=0 /-] y and below h school ol l high school lege | interpreted as summary statistics of the cange= 1-99] [Missing=*] Cases 344 496 242 384 178 116 15 3 | Population of interest. Population of interest. | 18.8% | |