

NOTE: Copyright (c) 1999-2001 by SAS Institute Inc., Cary, NC, USA.

NOTE: SAS (r) Proprietary Software Release 8.2 (TS2M0)

Licensed to AGENCY FOR HEALTHCARE RESEARCH & QUALITY, Site 0040776001.

NOTE: This session is executing on the WIN\_PRO platform.

```

1      options ls=120 ps=79 nodate;
2      ods noproctitle;
3      /*****\
4      Program:      c:\meps\prog\Example_L4.sas
5
6      Description:  This example shows how to:
7                    (1) Identify persons with specific condition(s)
8                    (2) Subset condition file to person level
9                    (3) Make one variable from five variables
10                   (4) Use SUDAAN to calculate standard errors
11
12      Input Files:  c:\meps\data\h61.sas7bdat (2001 Conditions)
13                   c:\meps\data\h60.sas7bdat (2001 Full-Year Persons)
14      \*****/
15
16      libname hc 'c:\meps\data';
NOTE: Libref HC was successfully assigned as follows:
      Engine:      V8
      Physical Name: c:\meps\data
17
18      title 'AHRQ MEPS DATA USERS WORKSHOP (LINKING) -- NOV/DEC 2004';
19      title2 'Link 2001 Household File and 2001 Conditions File';
20
21      proc format;
22          value ovr 1-4='1-4';
NOTE: Format OVR has been output.
23          value overall
24              1='1 Very Serious'
25              2='2 Somewhat Serious'
26              3='3 Not Very Serious'
27              4='4 Not at All'
28              5='5 Missing'
29              6='6 Not Have Asthma';
NOTE: Format OVERALL has been output.
30          value asthma
31              1='1 Has Asthma'
32              2='2 No Asthma';
NOTE: Format ASTHMA has been output.
33          value agecat 1='1. 0-17' 2='2. 18+';
NOTE: Format AGECAT has been output.
34      run;

35
36          /* Identify persons with asthma */
37      title3 'Persons with Asthma';
38      data; set hc.h61(where=(icd9codx='493') keep=dupersid panel01 condrn icd9codx
39          ovrall1-ovrall5);
40      run;

```

NOTE: There were 1695 observations read from the data set HC.H61.

```
WHERE icd9codx='493';
```

```
NOTE: The data set WORK.DATA1 has 1695 observations and 9 variables.
```

```
41
```

```
42           /* Keep first-reported asthma record for person */
```

```
43           proc sort data=_last_  by dupersid condrn;  run;
```

```
NOTE: There were 1695 observations read from the data set WORK.DATA1.
```

```
NOTE: The data set WORK.DATA1 has 1695 observations and 9 variables.
```

```
44           data;  set _last_  by dupersid;  if first.dupersid;  run;
```

```
NOTE: There were 1695 observations read from the data set WORK.DATA1.
```

```
NOTE: The data set WORK.DATA2 has 1644 observations and 9 variables.
```

```
45
```

```
46           proc freq;  tables
```

```
47             panel01*condrn*ovrall1*ovrall2*ovrall3*ovrall4*ovrall5/list missing;
```

```
48             format  ovrall1-ovrall5 ovr.;
```

2

The SAS System

49 run;

NOTE: There were 1644 observations read from the data set WORK.DATA2.

NOTE: The PROCEDURE FREQ printed page 1.

50

51 /\* Assign first-reported OVRALLi to OVERALL \*/

52 data asthma; set \_last\_; by dupersid;

53 if ovrall1 > -1 then overall = ovrall1;

54 else if ovrall2 > -1 then overall = ovrall2;

55 else if ovrall3 > -1 then overall = ovrall3;

56 else if ovrall4 > -1 then overall = ovrall4;

57 else if ovrall5 > -1 then overall = ovrall5;

58 if overall=. then overall=5;

59 run;

NOTE: There were 1644 observations read from the data set WORK.DATA2.

NOTE: The data set WORK.ASTHMA has 1644 observations and 10 variables.

60

61 proc freq; tables

62 overall

63 overall\*ovrall1\*ovrall2\*ovrall3\*ovrall4\*ovrall5/list missing;

64 format ovrall1-ovrall5 ovr. overall overall.;

65 run;

NOTE: There were 1644 observations read from the data set WORK.ASTHMA.

NOTE: The PROCEDURE FREQ printed pages 2-3.

66

67 title3 'All Persons (with Positive Weight)';

68 data pers; merge

69 hc.h60(keep=dupersid perwt01f varstr01 varpsu01 age31x age42x age53x)

70 asthma(in=a drop=panel01 condnr icd9codx ovrall1-ovrall5); by dupersid;

71 if perwt01f > 0;

72 if a then asthma=1; else asthma=2;

73 if overall=. then overall=6;

74 if age53x ge 0 then age=age53x;

75 else if age42x ge 0 then age=age42x;

76 else if age31x ge 0 then age=age31x;

77 if 0 le age < 18 then agecat=1;

78 else if age ge 18 then agecat=2;

79 drop age31x age42x age53x;

80 label

81 overall='How Asthma Affects Overall Health'

82 asthma ='1 if P Has Asthma'

83 agecat ='Age 0-17, 18+';

84 run;

NOTE: There were 33556 observations read from the data set HC.H60.

NOTE: There were 1644 observations read from the data set WORK.ASTHMA.

NOTE: The data set WORK.PERS has 32122 observations and 8 variables.

```
85      proc sort;  by varstr01 varpsu01;  run;
```

NOTE: There were 32122 observations read from the data set WORK.PERS.  
NOTE: The data set WORK.PERS has 32122 observations and 8 variables.

```
86  
87      proc freq;  tables  
88          asthma (asthma overall)*agecat/missing;  
89          format  asthma asthma.  overall overall.  agecat agecat. ;  
90      run;
```

NOTE: There were 32122 observations read from the data set WORK.PERS.  
NOTE: The PROCEDURE FREQ printed page 4.

```
91  
92          /* Output on asthma */  
93      proc crosstab data=pers filetype=sas design=wr notot norow;  
94          nest  varstr01 varpsu01/missunit;  
95          weight  perwt01f;  
96          subgroup  asthma;  
97          levels  2;  
98          tables  asthma;  
99          print / style=nchs wsumfmt=f15.0 nodate notime;  
100         rformat  asthma asthma.;
```

```
101      run;
```

```
*****
```

This copy of SAS-Callable Single-User SUDAAN, serial number A0000039, for Windows is licensed to Social & Scientific Systems (The Sudaan Administrator). It expires on November 04, 2004.

```
*****
```

WARNING:

Your annual SUDAAN license has expired. SUDAAN will no longer execute after January 31, 2005. Please contact the SUDAAN representative at your site to have your license renewed. You may also call the SUDAAN Product Coordinator at 919-541-6602 or send e-mail to SUDAAN@RTI.ORG for further assistance.

Opened SAS data file PERS for reading.

NOTE: There were 32122 observations read from the data set WORK.PERS.

NOTE: The PROCEDURE CROSSTAB printed pages 5-6.

```
102
103      /* How asthma affects health */
104      proc crosstab data=pers filetype=sas design=wr notot norow;
105          nest varstr01 varpsu01/missunit;
106          weight perwt01f;
107          subgroup overall agecat;
108          levels 5 2;
109          subpopn asthma=1;
110          tables overall overall*agecat;
111          print / style=nchs wsumfmt=f15.0 nodate notime;
112          rformat overall overall.;
113          rformat agecat agecat.;
114      run;
```

```
*****
```

This copy of SAS-Callable Single-User SUDAAN, serial number A0000039, for Windows is licensed to Social & Scientific Systems (The Sudaan Administrator). It expires on November 04, 2004.

```
*****
```

WARNING:

Your annual SUDAAN license has expired. SUDAAN will no longer execute after January 31, 2005. Please contact the SUDAAN representative at your site to have your license renewed. You may also call the SUDAAN Product Coordinator at 919-541-6602 or send e-mail to SUDAAN@RTI.ORG for further assistance.

Opened SAS data file PERS for reading.

NOTE: There were 32122 observations read from the data set WORK.PERS.

NOTE: The PROCEDURE CROSSTAB printed pages 7-9.

NOTE: SAS Institute Inc., SAS Campus Drive, Cary, NC USA 27513-2414

AHRQ MEPS DATA USERS WORKSHOP (LINKING) -- NOV/DEC 2004  
 Link 2001 Household File and 2001 Conditions File  
 Persons with Asthma

1

PANEL01	CONDRN	OVRALL1	OVRALL2	OVRALL3	OVRALL4	OVRALL5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
5	1	-1	-1	-1	-1	-1	73	4.44	73	4.44
5	1	-1	-1	-1	-1	1-4	10	0.61	83	5.05
5	1	-1	-1	-1	1-4	-1	14	0.85	97	5.90
5	1	-1	-1	-1	1-4	1-4	14	0.85	111	6.75
5	1	-1	-1	1-4	-1	-1	17	1.03	128	7.79
5	1	-1	-1	1-4	-1	1-4	9	0.55	137	8.33
5	1	-1	-1	1-4	1-4	-1	23	1.40	160	9.73
5	1	-1	-1	1-4	1-4	1-4	88	5.35	248	15.09
5	2	-1	-1	-1	-9	-1	1	0.06	249	15.15
5	2	-1	-1	-1	-1	-1	40	2.43	289	17.58
5	2	-1	-1	-1	-1	1-4	9	0.55	298	18.13
5	2	-1	-1	-1	1-4	-1	1	0.06	299	18.19
5	2	-1	-1	-1	1-4	1-4	5	0.30	304	18.49
5	2	-1	-1	1-4	-1	-1	2	0.12	306	18.61
5	2	-1	-1	1-4	-1	1-4	1	0.06	307	18.67
5	2	-1	-1	1-4	1-4	-1	9	0.55	316	19.22
5	2	-1	-1	1-4	1-4	1-4	14	0.85	330	20.07
5	3	-1	-1	-9	-1	-1	1	0.06	331	20.13
5	3	-1	-1	-9	-1	1-4	1	0.06	332	20.19
5	3	-1	-1	-1	-1	-1	11	0.67	343	20.86
5	3	-1	-1	1-4	-1	-1	26	1.58	369	22.45
5	3	-1	-1	1-4	-1	1-4	10	0.61	379	23.05
5	3	-1	-1	1-4	1-4	-1	6	0.36	385	23.42
5	3	-1	-1	1-4	1-4	1-4	23	1.40	408	24.82
5	4	-1	-1	-1	-8	-1	1	0.06	409	24.88
5	4	-1	-1	-1	-1	-1	11	0.67	420	25.55
5	4	-1	-1	-1	1-4	-1	23	1.40	443	26.95
5	4	-1	-1	-1	1-4	1-4	26	1.58	469	28.53
5	5	-1	-1	-1	-1	-9	1	0.06	470	28.59
5	5	-1	-1	-1	-1	-1	18	1.09	488	29.68
5	5	-1	-1	-1	-1	1-4	44	2.68	532	32.36
6	1	-9	-1	-1	-1	-1	1	0.06	533	32.42
6	1	-9	1-4	-1	-1	-1	1	0.06	534	32.48
6	1	-9	1-4	1-4	-1	-1	4	0.24	538	32.73
6	1	-1	-1	-1	-1	-1	114	6.93	652	39.66
6	1	1-4	-9	1-4	-1	-1	1	0.06	653	39.72
6	1	1-4	-8	-1	-1	-1	1	0.06	654	39.78
6	1	1-4	-1	-9	-1	-1	3	0.18	657	39.96
6	1	1-4	-1	-8	-1	-1	1	0.06	658	40.02
6	1	1-4	-1	-1	-1	-1	144	8.76	802	48.78
6	1	1-4	-1	1-4	-1	-1	59	3.59	861	52.37
6	1	1-4	1-4	-8	-1	-1	1	0.06	862	52.43
6	1	1-4	1-4	-7	-1	-1	1	0.06	863	52.49
6	1	1-4	1-4	-1	-1	-1	95	5.78	958	58.27
6	1	1-4	1-4	1-4	-1	-1	288	17.52	1246	75.79
6	2	-1	-9	-1	-1	-1	4	0.24	1250	76.03
6	2	-1	-8	-1	-1	-1	2	0.12	1252	76.16
6	2	-1	-1	-1	-1	-1	50	3.04	1302	79.20
6	2	-1	1-4	-9	-1	-1	1	0.06	1303	79.26

6	2	-1	1-4	-1	-1	-1	83	5.05	1386	84.31
6	2	-1	1-4	1-4	-1	-1	90	5.47	1476	89.78
6	3	-1	-1	-9	-1	-1	2	0.12	1478	89.90
6	3	-1	-1	-1	-1	-1	44	2.68	1522	92.58
6	3	-1	-1	1-4	-1	-1	122	7.42	1644	100.00

AHRQ MEPS DATA USERS WORKSHOP (LINKING) -- NOV/DEC 2004  
 Link 2001 Household File and 2001 Conditions File  
 Persons with Asthma

	overall	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1 Very Serious		219	13.32	219	13.32
2 Somewhat Serious		456	27.74	675	41.06
3 Not Very Serious		445	27.07	1120	68.13
4 Not at All		150	9.12	1270	77.25
5 Missing		374	22.75	1644	100.00

	overall	OVRALL1	OVRALL2	OVRALL3	OVRALL4	OVRALL5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1 Very Serious	-9	1-4	-1	-1	-1	-1	1	0.06	1	0.06
1 Very Serious	-9	1-4	1-4	-1	-1	-1	2	0.12	3	0.18
1 Very Serious	-1	-1	-1	-1	-1	1-4	8	0.49	11	0.67
1 Very Serious	-1	-1	-1	1-4	-1	-1	5	0.30	16	0.97
1 Very Serious	-1	-1	-1	1-4	1-4	-1	7	0.43	23	1.40
1 Very Serious	-1	-1	1-4	-1	-1	-1	14	0.85	37	2.25
1 Very Serious	-1	-1	1-4	1-4	-1	-1	11	0.67	48	2.92
1 Very Serious	-1	-1	1-4	1-4	1-4	-1	29	1.76	77	4.68
1 Very Serious	-1	1-4	-1	-1	-1	-1	7	0.43	84	5.11
1 Very Serious	-1	1-4	1-4	-1	-1	-1	13	0.79	97	5.90
1 Very Serious	1-4	-1	-1	-1	-1	-1	22	1.34	119	7.24
1 Very Serious	1-4	-1	1-4	-1	-1	-1	8	0.49	127	7.73
1 Very Serious	1-4	1-4	-1	-1	-1	-1	16	0.97	143	8.70
1 Very Serious	1-4	1-4	1-4	-1	-1	-1	76	4.62	219	13.32
2 Somewhat Serious	-9	1-4	1-4	-1	-1	-1	1	0.06	220	13.38
2 Somewhat Serious	-1	-1	-9	-1	1-4	-1	1	0.06	221	13.44
2 Somewhat Serious	-1	-1	-1	-1	1-4	-1	23	1.40	244	14.84
2 Somewhat Serious	-1	-1	-1	1-4	-1	-1	10	0.61	254	15.45
2 Somewhat Serious	-1	-1	-1	1-4	1-4	-1	24	1.46	278	16.91
2 Somewhat Serious	-1	-1	1-4	-1	-1	-1	65	3.95	343	20.86
2 Somewhat Serious	-1	-1	1-4	-1	1-4	-1	6	0.36	349	21.23
2 Somewhat Serious	-1	-1	1-4	1-4	-1	-1	11	0.67	360	21.90
2 Somewhat Serious	-1	-1	1-4	1-4	1-4	-1	49	2.98	409	24.88
2 Somewhat Serious	-1	1-4	-9	-1	-1	-1	1	0.06	410	24.94
2 Somewhat Serious	-1	1-4	-1	-1	-1	-1	15	0.91	425	25.85
2 Somewhat Serious	-1	1-4	1-4	-1	-1	-1	28	1.70	453	27.55
2 Somewhat Serious	1-4	-8	-1	-1	-1	-1	1	0.06	454	27.62
2 Somewhat Serious	1-4	-1	-9	-1	-1	-1	1	0.06	455	27.68
2 Somewhat Serious	1-4	-1	-8	-1	-1	-1	1	0.06	456	27.74
2 Somewhat Serious	1-4	-1	-1	-1	-1	-1	50	3.04	506	30.78
2 Somewhat Serious	1-4	-1	1-4	-1	-1	-1	19	1.16	525	31.93
2 Somewhat Serious	1-4	1-4	-7	-1	-1	-1	1	0.06	526	32.00
2 Somewhat Serious	1-4	1-4	-1	-1	-1	-1	41	2.49	567	34.49
2 Somewhat Serious	1-4	1-4	1-4	-1	-1	-1	108	6.57	675	41.06
3 Not Very Serious	-9	1-4	1-4	-1	-1	-1	1	0.06	676	41.12
3 Not Very Serious	-1	-1	-1	-1	1-4	-1	26	1.58	702	42.70
3 Not Very Serious	-1	-1	-1	1-4	-1	-1	14	0.85	716	43.55
3 Not Very Serious	-1	-1	-1	1-4	1-4	-1	8	0.49	724	44.04
3 Not Very Serious	-1	-1	1-4	-1	-1	-1	72	4.38	796	48.42

3 Not Very Serious	-1	-1	1-4	-1	1-4	9	0.55	805	48.97
3 Not Very Serious	-1	-1	1-4	1-4	-1	13	0.79	818	49.76
3 Not Very Serious	-1	-1	1-4	1-4	1-4	34	2.07	852	51.82
3 Not Very Serious	-1	1-4	-1	-1	-1	48	2.92	900	54.74
3 Not Very Serious	-1	1-4	1-4	-1	-1	38	2.31	938	57.06
3 Not Very Serious	1-4	-9	1-4	-1	-1	1	0.06	939	57.12
3 Not Very Serious	1-4	-1	-9	-1	-1	1	0.06	940	57.18
3 Not Very Serious	1-4	-1	-1	-1	-1	50	3.04	990	60.22
3 Not Very Serious	1-4	-1	1-4	-1	-1	25	1.52	1015	61.74
3 Not Very Serious	1-4	1-4	-1	-1	-1	31	1.89	1046	63.63
3 Not Very Serious	1-4	1-4	1-4	-1	-1	74	4.50	1120	68.13
4 Not at All	-1	-1	-1	-1	1-4	6	0.36	1126	68.49
4 Not at All	-1	-1	-1	1-4	-1	9	0.55	1135	69.04
4 Not at All	-1	-1	-1	1-4	1-4	6	0.36	1141	69.40
4 Not at All	-1	-1	1-4	-1	-1	16	0.97	1157	70.38
4 Not at All	-1	-1	1-4	-1	1-4	5	0.30	1162	70.68
4 Not at All	-1	-1	1-4	1-4	-1	3	0.18	1165	70.86
4 Not at All	-1	-1	1-4	1-4	1-4	13	0.79	1178	71.65
4 Not at All	-1	1-4	-1	-1	-1	13	0.79	1191	72.45
4 Not at All	-1	1-4	1-4	-1	-1	11	0.67	1202	73.11
4 Not at All	1-4	-1	-9	-1	-1	1	0.06	1203	73.18
4 Not at All	1-4	-1	-1	-1	-1	22	1.34	1225	74.51
4 Not at All	1-4	-1	1-4	-1	-1	7	0.43	1232	74.94

Link 2001 Household File and 2001 Conditions File

Persons with Asthma

overall	OVRALL1	OVRALL2	OVRALL3	OVRALL4	OVRALL5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4 Not at All	1-4	1-4	-8	-1	-1	1	0.06	1233	75.00
4 Not at All	1-4	1-4	-1	-1	-1	7	0.43	1240	75.43
4 Not at All	1-4	1-4	1-4	-1	-1	30	1.82	1270	77.25
5 Missing	-9	-1	-1	-1	-1	1	0.06	1271	77.31
5 Missing	-1	-9	-1	-1	-1	4	0.24	1275	77.55
5 Missing	-1	-8	-1	-1	-1	2	0.12	1277	77.68
5 Missing	-1	-1	-9	-1	-1	3	0.18	1280	77.86
5 Missing	-1	-1	-1	-9	-1	1	0.06	1281	77.92
5 Missing	-1	-1	-1	-8	-1	1	0.06	1282	77.98
5 Missing	-1	-1	-1	-1	-9	1	0.06	1283	78.04
5 Missing	-1	-1	-1	-1	-1	361	21.96	1644	100.00

1 if P Has Asthma

asthma	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1 Has Asthma	1584	4.93	1584	4.93
2 No Asthma	30538	95.07	32122	100.00

Table of asthma by agecat

asthma(1 if P Has Asthma)  
 agecat(Age 0-17, 18+)

Frequency			
Percent			
Row Pct			
Col Pct	1. 0-17	2. 18+	Total
1 Has Asthma	638	946	1584
	1.99	2.95	4.93
	40.28	59.72	
	6.97	4.12	
2 No Asthma	8519	22019	30538
	26.52	68.55	95.07
	27.90	72.10	
	93.03	95.88	
Total	9157	22965	32122
	28.51	71.49	100.00

Table of overall by agecat

overall(How Asthma Affects Overall Health)  
 agecat(Age 0-17, 18+)

Frequency			
Percent			
Row Pct			
Col Pct	1. 0-17	2. 18+	Total
1 Very Serious	59	153	212
	0.18	0.48	0.66
	27.83	72.17	
	0.64	0.67	
2 Somewhat Serio us	183	258	441
	0.57	0.80	1.37
	41.50	58.50	
	2.00	1.12	
3 Not Very Serio	191	238	429

us	0.59	0.74	1.34
	44.52	55.48	
	2.09	1.04	
-----+			
4 Not at All	54	92	146
	0.17	0.29	0.45
	36.99	63.01	
	0.59	0.40	
-----+			
5 Missing	151	205	356
	0.47	0.64	1.11
	42.42	57.58	
	1.65	0.89	
-----+			
6 Not Have Asthma	8519	22019	30538
	26.52	68.55	95.07
	27.90	72.10	
	93.03	95.88	
-----+			
Total	9157	22965	32122
	28.51	71.49	100.00

AHRQ MEPS DATA USERS WORKSHOP (LINKING) -- NOV/DEC 2004  
Link 2001 Household File and 2001 Conditions File  
All Persons (with Positive Weight)

5

S U D A A N  
Software for the Statistical Analysis of Correlated Data  
Copyright Research Triangle Institute January 2002  
Release 8.0.1

Number of observations read : 32122 Weighted count :284247327  
Denominator degrees of freedom : 412

Research Triangle Institute  
The CROSSTAB Procedure

Page : 1  
Table : 1

Variance Estimation Method: Taylor Series (WR)  
by: 1 if P Has Asthma.

-----

1 if P Has Asthma

	Sample Size	Weighted Size	SE Weighted	Col Percent	SE Col Percent
Total	32122	284247327	5547456.33	100.00	0.00
1 Has Asthma	1584	13352919	517338.63	4.70	0.14
2 No Asthma	30538	270894408	5235504.11	95.30	0.14

-----

AHRQ MEPS DATA USERS WORKSHOP (LINKING) -- NOV/DEC 2004  
Link 2001 Household File and 2001 Conditions File  
All Persons (with Positive Weight)

7

S U D A A N  
Software for the Statistical Analysis of Correlated Data  
Copyright Research Triangle Institute January 2002  
Release 8.0.1

Number of observations read	:	32122	Weighted count	:	284247327
Observations in subpopulation	:	1584	Weighted count	:	13352919
Denominator degrees of freedom	:	412			

Variance Estimation Method: Taylor Series (WR)  
For Subpopulation: ASTHMA = 1  
by: How Asthma Affects Overall Health.

How Asthma Affects Overall Health	Sample Size	Weighted Size	SE Weighted	Col Percent	SE Col Percent
Total	1584	13352919	517338.63	100.00	0.00
1 Very Serious	212	1586408	124844.38	11.88	0.89
2 Somewhat Serious	441	3743390	236614.66	28.03	1.27
3 Not Very Serious	429	3675241	228900.38	27.52	1.39
4 Not at All	146	1267870	133836.21	9.50	0.93
5 Missing	356	3080010	220302.46	23.07	1.36

Variance Estimation Method: Taylor Series (WR)  
For Subpopulation: ASTHMA = 1  
by: How Asthma Affects Overall Health, Age 0-17, 18+.

-----					
How Asthma Affects					
Overall Health	Sample		SE	Col	SE Col
Age 0-17, 18+	Size	Weighted Size	Weighted	Percent	Percent
-----					
Total					
Total	1584	13352919	517338.63	100.00	0.00
1. 0-17	638	4915235	283712.67	100.00	0.00
2. 18+	946	8437683	385883.91	100.00	0.00
1 Very Serious					
Total	212	1586408	124844.38	11.88	0.89
1. 0-17	59	362945	53864.21	7.38	1.09
2. 18+	153	1223463	114693.22	14.50	1.24
2 Somewhat Serious					
Total	441	3743390	236614.66	28.03	1.27
1. 0-17	183	1398136	124503.56	28.44	1.90
2. 18+	258	2345254	178058.01	27.79	1.56
3 Not Very Serious					
Total	429	3675241	228900.38	27.52	1.39
1. 0-17	191	1514348	135810.12	30.81	2.21
2. 18+	238	2160893	170910.52	25.61	1.72
4 Not at All					
Total	146	1267870	133836.21	9.50	0.93
1. 0-17	54	419114	74586.24	8.53	1.36
2. 18+	92	848756	109466.56	10.06	1.21
5 Missing					
Total	356	3080010	220302.46	23.07	1.36
1. 0-17	151	1220693	124876.98	24.83	2.05
2. 18+	205	1859317	169381.22	22.04	1.71
-----					