

## A1PC1

### Live with biological parents (C1)

Pre-question: The next set of questions is about your childhood background.

Question: First, did you live with both of your biological parents up until you were 16?

Value	Label	Frequency
1	YES	5508
2	NO	1595
7	DONT KNOW	5
8	REFUSED/MISSING	0
9	INAPP	0

Range of valid values: 1 - 2

Valid	Invalid	Min	Max
7103	5	1	2

Summary:

Forward: IF [a1pc1](#) = 1, GO TO [a1pc2](#).

## A1PCA1

### Mother died (C1.1)

Question: Why didn't you live with your biological parents? -- MOTHER DIED

Value	Label	Frequency
1	YES	187
2	NO	1403
7	DONT KNOW	10
8	REFUSED/MISSING	0
9	INAPP	5508

Range of valid values: 1 - 2

Valid	Invalid	Min	Max
1590	5518	1	2

Summary:

Forward: GO TO [a1pcb1](#)

Backward: IF [a1pc1](#) = 1.

## A1PCA2

### Father died (C1.1)

Question: Why didn't you live with your biological parents? -- FATHER DIED

Value	Label	Frequency
1	YES	308
2	NO	1282
7	DONT KNOW	10
8	REFUSED/MISSING	0

9	INAPP	5508
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Range of valid values: 1 - 2

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	1590	5518	1	2

Forward: GO TO [a1pcb2](#)

Backward: IF [a1pci](#) = 1.

## A1PCA3

Parents separated/divorced (C1.1)

Question: Why didn't you live with your biological parents? -- PARENTS SEPARATED/DIVORCED

Value	Label	Frequency
1	YES	854
2	NO	736
7	DONT KNOW	10
8	REFUSED/MISSING	0
9	INAPP	5508

Range of valid values: 1 - 2

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	1590	5518	1	2

Forward: GO TO [a1pcb3](#)

Backward: IF [a1pci](#) = 1.

## A1PCA4

Parents never lived together (C1.1)

Question: Why didn't you live with your biological parents? -- PARENTS NEVER LIVED TOGETHER/R NEVER KNEW BIOL. MOTHER/FATHER

Value	Label	Frequency
1	YES	84
2	NO	1506
7	DONT KNOW	10
8	REFUSED/MISSING	0
9	INAPP	5508

Range of valid values: 1 - 2

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	1590	5518	1	2

Forward: IF [a1pca4](#) = 1, GO TO [a1pcc](#)

Backward: IF [a1pci](#) = 1.

## A1PCA5

Adopted at birth (C1.1)

Question: Why didn't you live with your biological parents? -- ADOPTED AT BIRTH

Value	Label	Frequency
1	YES	33
2	NO	1557
7	DONT KNOW	10
8	REFUSED/MISSING	0
9	INAPP	5508

Range of valid values: 1 - 2

Summary:	Valid	Invalid	Min	Max
	1590	5518	1	2

Forward: IF [a1pca5](#) = 1, GO TO [a1pcc](#)

Backward: IF [a1pci](#) = 1.

## A1PCA6

Adopted not at birth (C1.1)

Question: Why didn't you live with your biological parents? -- ADOPTED NOT AT BIRTH

Value	Label	Frequency
1	YES	23
2	NO	1567
7	DONT KNOW	10
8	REFUSED/MISSING	0
9	INAPP	5508

Range of valid values: 1 - 2

Summary:	Valid	Invalid	Min	Max
	1590	5518	1	2

Forward: GO TO [a1pcb6](#)

Backward: IF [a1pci](#) = 1.

## A1PCA7

Other (C1.1)

Question: Why didn't you live with your biological parents? -- OTHER (SPECIFY)

Value	Label	Frequency
1	YES	169
2	NO	1421
7	DONT KNOW	10
8	REFUSED/MISSING	0
9	INAPP	5508

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
1590	5518	1	2

Forward: GO TO [a1pcb7](#)

Backward: IF [a1pci](#) = 1.

## A1PCB1

Age when mother died (C1.2)

Question: How old were you when your MOTHER DIED?

Range of valid values: 0 - 16

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
186	6922	0	16	2.035	6.725

Backward: IF [a1pci](#) = 1; IF [a1pca1](#) = 2 OR DK.

## A1PCB2

Age when father died (C1.2)

Question: How old were you when your FATHER DIED?

Range of valid values: 0 - 15

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
306	6802	0	15	2.925	6.18

Backward: IF [a1pci](#) = 1; IF [a1pca2](#) = 2 OR DK.

## A1PCB3

Age parents sep or divorcd (C1.2)

Question: How old were you when your PARENTS SEPARATED/DIVORCED?

Range of valid values: 0 - 16

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
836	6272	0	16	4.692	4.978

Backward: IF [a1pci](#) = 1; IF [a1pca3](#) = 2 OR DK.

## A1PCB6

Age when adopted (C1.2)

Question: How old were you when you were ADOPTED?

Range of valid values: 0 - 8

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>	<b>Mean</b>	<b>StdDev</b>
	23	7085	0	8	0.065	4.045

Backward: IF [a1pci](#) = 1; IF [a1pca6](#) = 2 OR DK.

## A1PCB7

Age when (other) occurred (C1.2)

Question: How old were you when the OTHER event happened?

Range of valid values: 0 - 16

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>	<b>Mean</b>	<b>StdDev</b>
	164	6944	0	16	1.018	8.674

Backward: IF [a1pci](#) = 1; IF [a1pca7](#) = 2 OR DK.

## A1PCC

Male head of household (C1.3)

Question: Who was the male head of your household for most of your childhood?

Value	Label	Frequency
1	BIOLOGICAL FATHER	566
2	ADOPTIVE FATHER	54
3	STEP FATHER	273
4	OTHER MALE	246
5	NO MALE IN HOUSEHOLD	444
7	DONT KNOW	17
8	REFUSED/MISSING	0
9	INAPP	5508

Range of valid values: 1 - 5

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	1583	5525	1	5

Forward: IF [a1pcc](#) = 5 OR DK, GO TO [a1pc7](#).

Backward: IF [a1pci](#) = 1.

**A1PC2**

## Father/Male HH highest level education

Question: What was the highest grade of school or year of college (he/your father) completed?

Value	Label	Frequency
1	NO SCHOOL/SOME GRADE SCHOOL	793
2	EIGHTH GRADE/ JUNIOR HIGH SCHOOL	970
3	SOME HIGH SCHOOL	668
4	GED	71
5	GRADUATED FROM HIGH SCHOOL	1841
6	1 TO 2 YEARS OF COLLEGE, NO DEGREE YET	409
7	3 OR MORE YEARS OF COLLEGE, NO DEGREE YET	73
8	GRAD 2 YEAR COLLEGE OR VOC SCHOOL, OR ASSOCIATES DEGREE	175
9	GRAD 4 OR 5 YEAR COLLEGE OR BACHELORS DEGREE	652
10	SOME GRADUATE SCHOOL	34
11	MASTERS DEGREE	210
12	PH.D, ED.D, MD, DDS, LLB, LLD, JD, OR OTHER PROF DEGREE	205
97	DONT KNOW	544
98	REFUSED/MISSING	2
99	INAPP	461

Range of valid values: 1 - 12

Summary:

Valid	Invalid	Min	Max
6101	1007	1	12

Backward: IF [a1pcc](#) = 5 OR DK.

**A1PC3**

## Father/Male HH work for pay

Question: Hoe much of your childhood did [your father/QC1] either work FOR PAY or work in a family business?

Value	Label	Frequency
1	ALL	5780
2	MOST	533
3	SOME	212
4	A LITTLE	53
5	NOT AT ALL	35
6	WORKED, DONT KNOW HOW MUCH	14
7	DONT KNOW	20
8	REFUSED/MISSING	0
9	INAPP	461

Range of valid values: 1 - 6

Summary:

Valid	Invalid	Min	Max
6627	481	1	6

Forward: IF [a1pc3](#) = 1, 2, OR 3, GO TO [a1pc5\\_2](#)

Backward: IF [a1pcc](#) = 5 OR DK.

## A1PC3A1

Physical disability or injury - Male HH

Question: What was the main reason he ws not working for pay during most of your childhood years?  
-- PHYSICAL DISABILITY OR INJURY

Value	Label	Frequency
1	YES	22
2	NO	55
7	DONT KNOW	29
8	REFUSED/MISSING	2
9	INAPP	7000

Range of valid values: 1 - 2

Valid	Invalid	Min	Max
77	7031	1	2

Forward: GO TO [a1pc7](#)

Backward: IF [a1pcc](#) = 5 OR DK; IF [a1pc3](#) = 1,2,3.

## A1PC3A2

Alcohol or drug abuse - Male HH

Question: What was the main reason he ws not working for pay during most of your childhood years?  
-- ALCOHOL OR DRUG ABUSE

Value	Label	Frequency
1	YES	4
2	NO	73
7	DONT KNOW	29
8	REFUSED/MISSING	2
9	INAPP	7000

Range of valid values: 1 - 2

Valid	Invalid	Min	Max
77	7031	1	2

Forward: GO TO [a1pc7](#)

Backward: IF [a1pcc](#) = 5 OR DK; IF [a1pc3](#) = 1,2,3.

## A1PC3A3

Mental or emotional disability - Male HH

Question: What was the main reason he ws not working for pay during most of your childhood years?

-- MENTAL OR EMOTIONAL DISABILITY

Value	Label	Frequency
1	YES	3
2	NO	74
7	DONT KNOW	29
8	REFUSED/MISSING	2
9	INAPP	7000

Range of valid values: 1 - 2

Summary:	Valid	Invalid	Min	Max
	77	7031	1	2

Forward: GO TO [a1pc7](#)Backward: IF [a1pcc](#) = 5 OR DK; IF [a1pc3](#) = 1,2,3.

## A1PC3A4

Stayed home to raise children - Male HH

Question: What was the main reason he ws not working for pay during most of your childhood years?  
 -- TO STAY AT HOME TO RAISE CHILDREN

Value	Label	Frequency
1	YES	7
2	NO	70
7	DONT KNOW	29
8	REFUSED/MISSING	2
9	INAPP	7000

Range of valid values: 1 - 2

Summary:	Valid	Invalid	Min	Max
	77	7031	1	2

Forward: GO TO [a1pc7](#)Backward: IF [a1pcc](#) = 5 OR DK; IF [a1pc3](#) = 1,2,3.

## A1PC3A5

Other - Male HH

Question: What was the main reason he ws not working for pay during most of your childhood years?  
 -- OTHER REASON (SPECIFY)

Value	Label	Frequency
1	YES	43
2	NO	34
7	DONT KNOW	30
8	REFUSED/MISSING	1
9	INAPP	7000

Range of valid values: 1 - 2



Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	77	7031	1	2

Forward: GO TO [a1pc7](#)

Backward: IF [a1pcc](#) = 5 OR DK; IF [a1pc3](#) = 1,2,3.

## A1PC5\_2

Father/Male HH supervise at job

Question: Thinking of the main job he had for pay during those years, did he supervise anyone on that job?

Value	Label	Frequency
1	YES	3436
2	NO	2892
7	DONT KNOW	211
8	REFUSED/MISSING	0
9	INAPP	569

Range of valid values: 1 - 2

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	6328	780	1	2

Backward: IF [a1pcc](#) = 5 OR DK; IF [a1pc3](#) = 4, 5, OR DK.

## A1PC6\_2

Father/Male HH employee or self-emp

Question: Did he have an employer on that job, or was he self-employed?

Value	Label	Frequency
1	HAD EMPLOYER	4739
2	SELF-EMPLOYED	1744
7	DONT KNOW	56
8	REFUSED/MISSING	0
9	INAPP	569

Range of valid values: 1 - 2

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	6483	625	1	2

Backward: IF [a1pcc](#) = 5 OR DK; IF [a1pc3](#) = 4, 5, OR DK.

## A1PINDD

Father/Male HH industry

Range of valid values: 10 - 932

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6342	766	10	932	397.508	304.027

## A1POCCD

Father/Male HH occupation

Value	Label	Frequency
900	ARMED SERVICES MEMBER	130
997	DONT KNOW	172
998	REFUSED/MISSING	125
999	INAPP, NO DATA FOR INDIVIDUAL	569

Range of valid values: 900 - 900

Summary:

Valid	Invalid	Min	Max
130	6978	900	900

## A1PTSEID

Father/Male HH - SEI 80 - total

Range of valid values: 7 - 81

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	7	81	36.627	13.08

## A1PTEARD

Father/Male HH - logit all earn  $\geq 14.30$

Range of valid values: -3 - 2

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	-3	2	-0.642	0.865

## A1PTEDUD

Father/Male HH - logit all educ some col

Range of valid values: -2 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	-2	5	0.05	1.348

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## A1PFSEID

Father/Male HH - SEI 80 - female

Range of valid values: 0 - 81

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	81	34.897	12.449

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## A1PFEARD

Father/Male HH - logit wmn earn >= 14.30

Range of valid values: -5 - 1

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	-5	1	-1.385	0.889

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## A1PFEDUD

Father/Male HH - logit wmn educ some col

Range of valid values: -5 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	-5	5	0.059	1.268

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## A1PMSEID

Father/Male HH - SEI 80 - male

Range of valid values: 7 - 99

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	7	99	35.789	13.293

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## A1PMEARD

Father/Male HH - logit men earn >= 14.30

Range of valid values: -3 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	-3	5	-0.471	0.892

## A1PMEDUD

Father/Male HH - logit men educ some col

Range of valid values: -2 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	-2	5	0.177	1.43

## D\_ABSCRE

Father/Male HH - abstract and creative

Range of valid values: 0 - 98

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	98	3.824	14.306

## D\_ATMOSP

Father/Male HH - atmospheric conditions

Range of valid values: 0 - 92

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	92	18.88	29.535

## D\_BOTH

Father/Male HH - prfrmd in and outdoor

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	100	34.17	31.653

## D\_BUSPR

Father/Male HH - business cntct people

Range of valid values: 0 - 99

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	99	31.552	33.547

## D\_CLERIC

Father/Male HH - clerical perception

Range of valid values: 2 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	2	5	3.371	0.608

## D\_CLIMB

Father/Male HH - climbing or balancing

Range of valid values: 0 - 96

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	96	25.058	31.669

## D\_CLRDIS

Father/Male HH - color discrimination

Range of valid values: 2 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	2	5	4.331	0.589

## D\_COLD

Father/Male HH - extreme cold

Range of valid values: 0 - 68

Summary:

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Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	68	1.089	6.253

## D\_COMMDA

Father/Male HH - communication of data

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	100	15.134	25.188

## D\_DATA1

Father/Male HH - cmplxty - rltm to data

Range of valid values: 0 - 6

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	6	2.712	1.481

## D\_DATAPR

Father/Male HH - data preference

Range of valid values: -1 - 1

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	-1	1	-0.428	0.642

## D\_DCP

Father/Male HH - adapt accept rspnsblty

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	100	39.395	36.342

## D\_DEPL

Father/Male HH - adapt people instrctn

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	100	40.464	38.365

## D\_ENVIRO

Father/Male HH - environment contition

Range of valid values: 0 - 4

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	4	0.804	0.863

## D\_EYHNFT

Father/Male HH - eye hand foot coordntn

Range of valid values: 3 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	3	5	4.448	0.664

## D\_FIF

Father/Male HH - adapt situ feel - view

Range of valid values: 0 - 98

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	98	1.793	9.994

## D\_FMNHR

Father/Male HH - female mean hrly earn

Range of valid values: 2 - 12

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	2	12	5.401	1.71

## D\_FMNYR

Father/Male HH - female mean annl earn

Range of valid values: 5263 - 31637

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	5263	31637	12196.443	3529.097

## D\_FNGRDX

Father/Male HH - finger dexterity

Range of valid values: 1 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	1	5	3.625	0.592

## D\_FRMPRC

Father/Male HH - form perception

Range of valid values: 1 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	1	5	3.262	0.631

## D\_GED

Father/Male HH - gnrl education devlpmt

Range of valid values: 2 - 6

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	2	6	3.843	0.814

## D\_HAZARD

Father/Male HH - hazards

Range of valid values: 0 - 97

Summary:

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Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	97	28.399	33.297

## D\_HEAT

Father/Male HH - extreme heat

Range of valid values: 0 - 82

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	82	2.917	9.833

## D\_INFLU

Father/Male HH - adapt influence ideas

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	100	10.148	21.616

## D\_INTELL

Father/Male HH - intelligence aptitude

Range of valid values: 1 - 4

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	1	4	2.559	0.68

## D\_MACHPR

Father/Male HH - activities w machines

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	100	55.693	34.827

## D\_MCHNPR

Father/Male HH - machine preference

Range of valid values: -1 - 1

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	-1	1	0.489	0.587

## D\_MEN

Father/Male HH - men in occupation 1979

Range of valid values: 240 - 3203234

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	240	3203234	709009.405	930905.68

## D\_MMNHR

Father/Male HH - male mean hrly earn

Range of valid values: 3 - 21

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	3	21	8.442	2.775

## D\_MMNYR

Father/Male HH - male mean annl earn

Range of valid values: 7883 - 60247

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	7883	60247	20153.555	7078.389

## D\_MNLDXT

Father/Male HH - manual dexterity

Range of valid values: 1 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	1	5	3.372	0.635

## D\_MTRCRD

Father/Male HH - motor coordination

Range of valid values: 2 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	2	5	3.564	0.537

## D\_MVC

Father/Male HH - adapt general measures

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	100	51.475	32.043

## D\_NOISE

Father/Male HH - noise or vibrations

Range of valid values: 0 - 99

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	99	25.848	27.938

## D\_NUMERC

Father/Male HH - numerical aptitude

Range of valid values: 1 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	1	5	3.13	0.642

## D\_OBSPRE

Father/Male HH - activities w objects

Range of valid values: 0 - 100

Summary:

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Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	100	54.348	36.333

## D\_OUT

Father/Male HH - performed outdoors

Range of valid values: 0 - 97

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	97	7.733	12.928

## D\_PEOPLE

Father/Male HH - complexity w people

Range of valid values: 0 - 8

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	8	5.908	1.61

## D\_PEOPRE

Father/Male HH - work for presumed good

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	100	7.084	19.224

## D\_PHYSDM

Father/Male HH - physical demands

Range of valid values: 0 - 4

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	4	2.09	1.184

## D\_PRODPR

Father/Male HH - productive preference

Range of valid values: 0 - 94

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	94	23.862	33.278

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## D\_PROTPR

Father/Male HH - tngbl productive satis

Range of valid values: -1 - 1

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	-1	1	-0.075	0.727

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## D\_PRSTPR

Father/Male HH - prestige of others

Range of valid values: 0 - 98

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	98	25.572	30.395

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## D\_PUS

Father/Male HH - adapt perform stress

Range of valid values: 0 - 96

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	96	3.063	13.278

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## D\_REACH

Father/Male HH - reaching handling feel

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	100	73.96	30.404

## D\_REPCON

Father/Male HH - adapt repetative work

Range of valid values: 0 - 97

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	97	17.656	26.796

## D\_ROUTPR

Father/Male HH - routine activities

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	100	26.209	31.51

## D\_SCINPR

Father/Male HH - scientific activities

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	100	17.015	29.137

## D\_SEE

Father/Male HH - seeing

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	100	62.447	30.227

## D\_SJC

Father/Male HH - adapt general judgemtl

Range of valid values: 0 - 100

Summary:

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Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	100	39.925	32.112

---

## D\_SPATIA

Father/Male HH - spatial aptitude

Range of valid values: 1 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	1	5	3.169	0.812

---

## D\_STOOP

Father/Male HH - stoop kneel and crawl

Range of valid values: 0 - 99

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	99	40.779	35.984

---

## D\_STRGTH

Father/Male HH - strength

Range of valid values: 1 - 4

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	1	4	2.586	0.837

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## D\_STS

Father/Male HH - adapt to situat limits

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	100	39.919	35.261

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## D\_SVP

Father/Male HH - specific vocation prep

Range of valid values: 2 - 9

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	2	9	6.014	1.493

## D\_TALK

Father/Male HH - talking or hearing

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	100	49.617	37.707

## D\_THINGS

Father/Male HH - complexity of things

Range of valid values: 0 - 7

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	7	4.142	2.044

## D\_TRAIN

Father/Male HH - training times

Range of valid values: 1 - 105

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	1	105	31.456	19.26

## D\_VARCH

Father/Male HH - adapt multiple duties

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	100	51.851	32.147



## D\_VERBAL

Father/Male HH - verbal aptitude

Range of valid values: 1 - 4

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	1	4	2.823	0.772

## D\_WET

Father/Male HH - wet and humid conditn

Range of valid values: 0 - 87

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	0	87	4.889	9.717

## D\_WOMEN

Father/Male HH - women in occupatn 1979

Range of valid values: 9 - 2299268

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
6110	998	9	2299268	160212.162	280200.253

## MINDUS\_D

Father/Male HH 1 if missing industry code

Value	Label	Frequency
1	YES	744
2	NO	6343
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7087	21	1	2

## PROFID\_D

Father/Male HH professional / related srvcs

Value	Label	Frequency
1	YES	537
2	NO	6550
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7087	21	1	2

## AGRIC\_D

Father/Male HH agri, forestry, fishry, mining

Value	Label	Frequency
1	YES	966
2	NO	6121
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7087	21	1	2

## CONSTR\_D

Father/Male HH construction

Value	Label	Frequency
1	YES	653
2	NO	6434
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7087	21	1	2

## MANUF\_D

Father/Male HH manufacturing

Value	Label	Frequency
1	YES	1656
2	NO	5431

8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7087	21	1	2

## TRANSP\_D

Father/Male HH transp, comm, public utility

Value	Label	Frequency
1	YES	713
2	NO	6374
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7087	21	1	2

## WHOLE\_D

Father/Male HH wholesale trade

Value	Label	Frequency
1	YES	263
2	NO	6824
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7087	21	1	2

## RETAIL\_D

Father/Male HH retail trade

Value	Label	Frequency
1	YES	572
2	NO	6515
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	7087	21	1	2

## FNANCE\_D

Father/Male HH finance, insurance, real est

Value	Label	Frequency
1	YES	203
2	NO	6884
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	7087	21	1	2

## BUSIN\_D

Father/Male HH business and repair services

Value	Label	Frequency
1	YES	183
2	NO	6904
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	7087	21	1	2

## PERSON\_D

Father/Male HH personal services

Value	Label	Frequency
1	YES	104
2	NO	6983
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	7087	21	1	2

## ENTERT\_D

Father/Male HH entertainment, recreation serv

Value	Label	Frequency
1	YES	22
2	NO	7065
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7087	21	1	2

## PUBADM\_D

Father/Male HH public administration

Value	Label	Frequency
1	YES	430
2	NO	6657
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7087	21	1	2

## MOCCUP\_D

Father/Male HH 1 if missing occupation code

Value	Label	Frequency
1	YES	846
2	NO	6241
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7087	21	1	2

## EXEC\_D

Father/Male HH executive, administ, managerl

Value	Label	Frequency
1	YES	1028
2	NO	6059
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7087	21	1	2

## PROFOC\_D

Father/Male HH professional specialty

Value	Label	Frequency
1	YES	527
2	NO	6560
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7087	21	1	2

## TECH\_D

Father/Male HH technicians / related support

Value	Label	Frequency
1	YES	71
2	NO	7016
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7087	21	1	2

## SALES\_D

Father/Male HH sales occupations

Value	Label	Frequency
1	YES	599
2	NO	6488
8	REFUSED/MISSING	19

9	INAPP	0
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Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7087	21	1	2

## ADMIN\_D

Father/Male HH admin support, incld clerical

Value	Label	Frequency
1	YES	241
2	NO	6846
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7087	21	1	2

## SERV\_D

Father/Male HH service occupations

Value	Label	Frequency
1	YES	285
2	NO	6802
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7087	21	1	2

## FARM\_D

Father/Male HH farming, forestry, fishing

Value	Label	Frequency
1	YES	804
2	NO	6283
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max

7087	21	1	2
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## CRAFT\_D

Father/Male HH precision prod, craft, repair

Value	Label	Frequency
1	YES	1449
2	NO	5638
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7087	21	1	2

## OPERAT\_D

Father/Male HH operator, laborer, military

Value	Label	Frequency
1	YES	1236
2	NO	5851
8	REFUSED/MISSING	19
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7087	21	1	2

## A1PC7

Female head of household

Question: Who was the female head of your household for most of your childhood?

Value	Label	Frequency
1	BIOLOGICAL MOTHER	1232
2	ADOPTIVE MOTHER	46
3	STEP MOTHER	73
4	OTHER FEMALE	197
5	NO FEMALE IN HOUSEHOLD	42
7	DONT KNOW	10
8	REFUSED/MISSING	0
9	INAPP	5507

Range of valid values: 1 - 5



Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	1590	5518	1	5

Forward: IF [a1pc7](#) = 5 OR DK, GO TO [a1pc14](#)

## A1PC8

Mother/Female HH highest education level

Question: What was the highest grade of school or year of college (your mother/she) completed?

Value	Label	Frequency
1	NO SCHOOL/SOME GRADE SCHOOL	508
2	EIGHTH GRADE/ JUNIOR HIGH SCHOOL	876
3	SOME HIGH SCHOOL	856
4	GED	68
5	GRADUATED FROM HIGH SCHOOL	2660
6	1 TO 2 YEARS OF COLLEGE, NO DEGREE YET	470
7	3 OR MORE YEARS OF COLLEGE, NO DEGREE YET	75
8	GRAD 2 YEAR COLLEGE OR VOC SCHOOL, OR ASSOCIATES DEGREE	326
9	GRAD 4 OR 5 YEAR COLLEGE OR BACHELORS DEGREE	543
10	SOME GRADUATE SCHOOL	24
11	MASTERS DEGREE	170
12	PH.D, ED.D, MD, DDS, LLB, LLD, JD, OR OTHER PROF DEGREE	42
97	DONT KNOW	437
98	REFUSED/MISSING	1
99	INAPP	52

Range of valid values: 1 - 12

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	6618	490	1	12

Backward: IF [a1pc7](#) = 5 OR DK

## A1PC9

Mother/Female HH work for pay

Question: Other than being a housewife, how much of your childhood did (yourmother/[a1pc7]) either work FOR PAY or work in a family business, ALL, MOST, SOME, A LITTLE, OR NOT AT ALL?

Value	Label	Frequency
1	ALL	1118
2	MOST	1082
3	SOME	1338
4	A LITTLE	964
5	NOT AT ALL	2457
6	WORKED, DONT KNOW HOW MUCH	51
7	DONT KNOW	45

8	REFUSED/MISSING	1
9	INAPP	52

Range of valid values: 1 - 6

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	7010	98	1	6

Forward: IF [a1pc9](#) = 1, 2, OR 3, GO TO [a1pc11 2](#)

Backward: IF [a1pc7](#) = 5 OR DK

## A1PC9A1

Physical disability or injury - Fem HH

Question: What was the main reason she was not working for pay during most of your childhood years--PHYSICAL DISABILITY OR INJURY

Value	Label	Frequency
1	YES	56
2	NO	3345
7	DONT KNOW	61
8	REFUSED/MISSING	4
9	INAPP	3642

Range of valid values: 1 - 2

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	3401	3707	1	2

Backward: IF [a1pc7](#) = 5 OR DK; IF [a1pc9](#) = 1, 2, OR 3

## A1PC9A2

Alcohol or drug abuse - Fem HH

Question: What was the main reason she was not working for pay during most of your childhood years--ALCOHOL OR DRUG ABUSE

Value	Label	Frequency
1	YES	6
2	NO	3395
7	DONT KNOW	61
8	REFUSED/MISSING	4
9	INAPP	3642

Range of valid values: 1 - 2

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	3401	3707	1	2

Backward: IF [a1pc7](#) = 5 OR DK; IF [a1pc9](#) = 1, 2, OR 3

## A1PC9A3

### Mental or emotional disability - Fem HH

Question: What was the main reason she was not working for pay during most of your childhood years--MENTAL OR EMOTIONAL DISABILITY

Value	Label	Frequency
1	YES	5
2	NO	3396
7	DONT KNOW	61
8	REFUSED/MISSING	4
9	INAPP	3642

Range of valid values: 1 - 2

Valid	Invalid	Min	Max
3401	3707	1	2

Backward: IF [a1pc7](#) = 5 OR DK; IF [a1pc9](#) = 1, 2, OR 3

## A1PC9A4

### Stayed home to raise children - Fem HH

Question: What was the main reason she was not working for pay during most of your childhood years--TO STAY AT HOME TO RAISE CHILDREN

Value	Label	Frequency
1	YES	3282
2	NO	119
7	DONT KNOW	61
8	REFUSED/MISSING	4
9	INAPP	3642

Range of valid values: 1 - 2

Valid	Invalid	Min	Max
3401	3707	1	2

Backward: IF [a1pc7](#) = 5 OR DK; IF [a1pc9](#) = 1, 2, OR 3

## A1PC9A5

### Other - Fem HH

Question: What was the main reason she was not working for pay during most of your childhood years--OTHER REASON

Value	Label	Frequency
1	YES	96
2	NO	3305
7	DONT KNOW	61
8	REFUSED/MISSING	4
9	INAPP	3642

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
3401	3707	1	2

Backward: IF [a1pc7](#) = 5 OR DK; IF [a1pc9](#) = 1, 2, OR 3

## A1PC11\_2

Mother/Female HH supervise anyone

Question: Thinking of the main job she had for pay during those years, dis she supervise anyone on that job?

Value	Label	Frequency
1	YES	916
2	NO	2545
7	DONT KNOW	129
8	REFUSED/MISSING	0
9	INAPP	3518

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
3461	3647	1	2

Backward: IF [a1pc7](#) = 5 OR DK

## A1PC13\_2

Mother/Female HH employee or self-emp

Question: Did she have an employer on that job, or was she self-employed?

Value	Label	Frequency
1	HAD EMPLOYER	2898
2	SELF-EMPLOYED	621
7	DONT KNOW	71
8	REFUSED/MISSING	0
9	INAPP	3518

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
3519	3589	1	2

Backward: IF [a1pc7](#) = 5 OR DK

## A1PINDM

Mother/Female HH industry

Range of valid values: 10 - 932

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3485	3623	10	932	592.026	289.111

## A1POCCM

Mother/Female HH occupation

Value	Label	Frequency
900	ARMED SERVICES MEMBER	1
997	DONT KNOW	87
998	REFUSED/MISSING	59
999	INAPP, NO DATA FOR INDIVIDUAL	3517

Range of valid values: 900 - 900

Summary:

Valid	Invalid	Min	Max
1	7107	900	900

## A1PTSEIM

Mother/Female HH - SEI 80 - total

Range of valid values: 7 - 81

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3442	3666	7	81	33.821	14.224

## A1PTEAM

Mother/Female HH - logit all earn &gt;= 14.30

Range of valid values: -3 - 2

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3442	3666	-3	2	-1.449	1.043

## A1PTEDUM

Mother/Female HH - logit all educ some col

Range of valid values: -2 - 5

Summary:

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Valid	Invalid	Min	Max	Mean	StdDev
3442	3666	-2	5	0.196	1.391

## A1PFSEIM

Mother/Female HH - SEI 80 - female

Range of valid values: 7 - 81

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3442	3666	7	81	33.523	14.373

## A1PFEARM

Mother/Female HH - logit wmn earn  $\geq$  14.30

Range of valid values: -4 - 1

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3442	3666	-4	1	-1.816	0.959

## A1PFEDUM

Mother/Female HH - logit wmn educ some col

Range of valid values: -2 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3442	3666	-2	5	0.12	1.412

## A1PMSEIM

Mother/Female HH - SEI 80 - male

Range of valid values: 7 - 78

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3442	3666	7	78	33.856	13.635

## A1PMEARM

Mother/Female HH - logit men earn  $\geq$  14.30

Range of valid values: -3 - 2

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3442	3666	-3	2	-0.997	0.932

## A1PMEDUM

Mother/Female HH - logit men educ some col

Range of valid values: -2 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3442	3666	-2	5	0.598	1.519

## M\_ABSCRE

Mother/Female HH - abstract and creative

Range of valid values: 0 - 98

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	98	3.31	13.422

## M\_ATMOSP

Mother/Female HH - atmospheric conditions

Range of valid values: 0 - 92

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	92	11.301	24.477

## M\_BOTH

Mother/Female HH - prfrmd in and outdoor

Range of valid values: 0 - 94

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	94	11.544	22.389

## M\_BUSPR

Mother/Female HH - business cntct people

Range of valid values: 0 - 99

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	99	38.732	39.368

## M\_CLERIC

Mother/Female HH - clerical perception

Range of valid values: 2 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	2	5	3.112	0.804

## M\_CLIMB

Mother/Female HH - climbing or balancing

Range of valid values: 0 - 93

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	93	9.434	22.329

## M\_CLRDIS

Mother/Female HH - color discrimination

Range of valid values: 2 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	2	5	4.263	0.653

## M\_COLD

Mother/Female HH - extreme cold

Range of valid values: 0 - 68

Summary:

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Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	68	0.336	3.64

## M\_COMMDA

Mother/Female HH - communication of data

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	100	28.643	35.968

## M\_DATA1

Mother/Female HH - cmplxty - rltn to data

Range of valid values: 0 - 6

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	6	3.126	1.321

## M\_DATAPR

Mother/Female HH - data preference

Range of valid values: -1 - 1

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	-1	1	-0.122	0.737

## M\_DCP

Mother/Female HH - adapt accept rspnsblty

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	100	25.821	31.485

## M\_DEPL

Mother/Female HH - adapt people instrctn

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	100	58.202	41.678

## M\_ENVIRO

Mother/Female HH - environment contition

Range of valid values: 0 - 3

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	3	0.355	0.667

## M\_EYHNFT

Mother/Female HH - eye hand foot coordntn

Range of valid values: 3 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	3	5	4.62	0.502

## M\_FIF

Mother/Female HH - adapt situ feel - view

Range of valid values: 0 - 98

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	98	2.054	8.401

## M\_FMNHR

Mother/Female HH - female mean hrly earn

Range of valid values: 2 - 12

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3442	3666	2	12	4.763	1.413

**M\_FMNYR**

Mother/Female HH - female mean annl earn

Range of valid values: 4360 - 31637

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3442	3666	4360	31637	10470.257	2836.127

**M\_FNGRDX**

Mother/Female HH - finger dexterity

Range of valid values: 1 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	1	5	3.417	0.682

**M\_FRMPRC**

Mother/Female HH - form perception

Range of valid values: 1 - 4

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	1	4	3.266	0.635

**M\_GED**

Mother/Female HH - gnrl education devlpmt

Range of valid values: 2 - 6

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	2	6	3.78	0.83

**M\_HAZARD**

Mother/Female HH - hazards

Range of valid values: 0 - 93

Summary:

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Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	93	12.644	25.261

## M\_HEAT

Mother/Female HH - extreme heat

Range of valid values: 0 - 78

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	78	2.247	9.234

## M\_INFLU

Mother/Female HH - adapt influence ideas

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	100	10.885	20.189

## M\_INTELL

Mother/Female HH - intelligence aptitude

Range of valid values: 1 - 4

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	1	4	2.634	0.761

## M\_MACHPR

Mother/Female HH - activities w machines

Range of valid values: 0 - 98

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	98	31.913	34.638

## M\_MCHNPR

Mother/Female HH - machine preference

Range of valid values: -1 - 1

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	-1	1	0.106	0.673

## M\_MEN

Mother/Female HH - men in occupation 1979

Range of valid values: 91 - 3203234

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3442	3666	91	3203234	314416.372	655980.957

## M\_MMNHR

Mother/Female HH - male mean hrly earn

Range of valid values: 3 - 21

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3442	3666	3	21	7.305	2.178

## M\_MMNYR

Mother/Female HH - male mean annl earn

Range of valid values: 7743 - 60247

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3442	3666	7743	60247	16715.757	5120.436

## M\_MNLDXT

Mother/Female HH - manual dexterity

Range of valid values: 2 - 4

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	2	4	3.368	0.489

## M\_MTRCRD

Mother/Female HH - motor coordination

Range of valid values: 2 - 4

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	2	4	3.44	0.684

## M\_MVC

Mother/Female HH - adapt general measures

Range of valid values: 0 - 98

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	98	26.64	30.028

## M\_NOISE

Mother/Female HH - noise or vibrations

Range of valid values: 0 - 97

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	97	9.265	17.365

## M\_NUMERC

Mother/Female HH - numerical aptitude

Range of valid values: 1 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	1	5	3.241	0.609

## M\_OBSPRE

Mother/Female HH - activities w objects

Range of valid values: 0 - 100

Summary:

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Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	100	38.621	38.966

## M\_OUT

Mother/Female HH - performed outdoors

Range of valid values: 0 - 90

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	90	2.984	8.494

## M\_PEOPLE

Mother/Female HH - complexity w people

Range of valid values: 0 - 8

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	8	5.861	1.575

## M\_PEOPRE

Mother/Female HH - work for presumed good

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	100	20.49	34.279

## M\_PHYSDM

Mother/Female HH - physical demands

Range of valid values: 0 - 4

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	4	1.684	0.921

## M\_PRODPR

Mother/Female HH - productive preference

Range of valid values: 0 - 91

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	91	12.26	26.671

## M\_PROTPR

Mother/Female HH - tngbl productive satis

Range of valid values: -1 - 1

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	-1	1	-0.024	0.508

## M\_PRSTPR

Mother/Female HH - prestige of others

Range of valid values: 0 - 98

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	98	14.651	22.805

## M\_PUS

Mother/Female HH - adapt perform stress

Range of valid values: 0 - 88

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	88	8.923	23.399

## M\_REACH

Mother/Female HH - reaching handling feel

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	100	76.977	30.545



## M\_REPCON

Mother/Female HH - adapt repetative work

Range of valid values: 0 - 97

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	97	20.417	29.617

## M\_ROUTPR

Mother/Female HH - routine activities

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	100	38.309	37.337

## M\_SCINPR

Mother/Female HH - scientific activities

Range of valid values: 0 - 98

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	98	13.766	26.756

## M\_SEE

Mother/Female HH - seeing

Range of valid values: 0 - 100

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	100	58.223	34.698

## M\_SJC

Mother/Female HH - adapt general judgemtl

Range of valid values: 0 - 100

Summary:

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Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	100	41.782	37.206

## M\_SPATIA

Mother/Female HH - spatial aptitude

Range of valid values: 1 - 5

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	1	5	3.623	0.616

## M\_STOOP

Mother/Female HH - stoop kneel and crawl

Range of valid values: 0 - 99

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	99	21.685	31.257

## M\_STRGTH

Mother/Female HH - strength

Range of valid values: 1 - 4

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	1	4	2.187	0.837

## M\_STS

Mother/Female HH - adapt to situat limits

Range of valid values: 0 - 99

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	99	40.926	38.269

## M\_SVP

Mother/Female HH - specific vocation prep

Range of valid values: 2 - 8

Summary:

<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>	<b>Mean</b>	<b>StdDev</b>
3438	3670	2	8	5.277	1.53

## M\_TALK

Mother/Female HH - talking or hearing

Range of valid values: 0 - 100

Summary:

<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>	<b>Mean</b>	<b>StdDev</b>
3438	3670	0	100	62.134	40.291

## M\_THINGS

Mother/Female HH - complexity of things

Range of valid values: 0 - 7

Summary:

<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>	<b>Mean</b>	<b>StdDev</b>
3438	3670	0	7	4.46	1.971

## M\_TRAIN

Mother/Female HH - training times

Range of valid values: 1 - 84

Summary:

<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>	<b>Mean</b>	<b>StdDev</b>
3438	3670	1	84	21.394	15.695

## M\_VARCH

Mother/Female HH - adapt multiple duties

Range of valid values: 0 - 99

Summary:

<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>	<b>Mean</b>	<b>StdDev</b>
3438	3670	0	99	47.059	35.051

## M\_VERBAL

Mother/Female HH - verbal aptitude

Range of valid values: 1 - 4

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	1	4	2.79	0.776

## M\_WET

Mother/Female HH - wet and humid conditn

Range of valid values: 0 - 87

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3438	3670	0	87	3.449	10.222

## M\_WOMEN

Mother/Female HH - women in occupatn 1979

Range of valid values: 57 - 2299268

Summary:

Valid	Invalid	Min	Max	Mean	StdDev
3442	3666	57	2299268	392769.47	601300.803

## MINDUS\_M

Mother/Female HH 1 if missing industry code

Value	Label	Frequency
1	YES	3612
2	NO	3485
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7097	11	1	2

## PROFID\_M

Mother/Female HH professional / related srvcs

Value	Label	Frequency
1	YES	972
2	NO	6125
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7097	11	1	2

## AGRIC\_M

Mother/Female HH agri, forestry, fishry, mining

Value	Label	Frequency
1	YES	277
2	NO	6820
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7097	11	1	2

## CONSTR\_M

Mother/Female HH construction

Value	Label	Frequency
1	YES	36
2	NO	7061
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7097	11	1	2

## MANUF\_M

Mother/Female HH manufacturing

Value	Label	Frequency
1	YES	630
2	NO	6467

8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7097	11	1	2

## TRANSP\_M

Mother/Female HH transp, comm, public utility

Value	Label	Frequency
1	YES	123
2	NO	6974
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7097	11	1	2

## WHOLE\_M

Mother/Female HH wholesale trade

Value	Label	Frequency
1	YES	57
2	NO	7040
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7097	11	1	2

## RETAIL\_M

Mother/Female HH retail trade

Value	Label	Frequency
1	YES	683
2	NO	6414
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	7097	11	1	2

## FNANCE\_M

Mother/Female HH finance, insurance, real est

Value	Label	Frequency
1	YES	186
2	NO	6911
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	7097	11	1	2

## BUSIN\_M

Mother/Female HH business and repair services

Value	Label	Frequency
1	YES	80
2	NO	7017
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	7097	11	1	2

## PERSON\_M

Mother/Female HH personal services

Value	Label	Frequency
1	YES	264
2	NO	6833
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:	<b>Valid</b>	<b>Invalid</b>	<b>Min</b>	<b>Max</b>
	7097	11	1	2

## ENTERT\_M

Mother/Female HH entertainment, recreation serv

Value	Label	Frequency
1	YES	18
2	NO	7079
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7097	11	1	2

## PUBADM\_M

Mother/Female HH public administration

Value	Label	Frequency
1	YES	138
2	NO	6959
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7097	11	1	2

## MOCCUP\_M

Mother/Female HH 1 if missing occupation code

Value	Label	Frequency
1	YES	3654
2	NO	3443
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7097	11	1	2

## EXEC\_M

Mother/Female HH executive, administ, managerl



Value	Label	Frequency
1	YES	266
2	NO	6831
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7097	11	1	2

## PROFOC\_M

Mother/Female HH professional specialty

Value	Label	Frequency
1	YES	479
2	NO	6618
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7097	11	1	2

## TECH\_M

Mother/Female HH technicians / related support

Value	Label	Frequency
1	YES	83
2	NO	7014
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7097	11	1	2

## SALES\_M

Mother/Female HH sales occupations

Value	Label	Frequency
1	YES	411
2	NO	6686
8	REFUSED/MISSING	9

9	INAPP	0
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Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7097	11	1	2

## ADMIN\_M

Mother/Female HH admin support, incld clerical

Value	Label	Frequency
1	YES	744
2	NO	6353
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7097	11	1	2

## SERV\_M

Mother/Female HH service occupations

Value	Label	Frequency
1	YES	596
2	NO	6501
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7097	11	1	2

## FARM\_M

Mother/Female HH farming, forestry, fishing

Value	Label	Frequency
1	YES	256
2	NO	6841
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max

7097	11	1	2
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## CRAFT\_M

Mother/Female HH precision prod, craft, repair

Value	Label	Frequency
1	YES	139
2	NO	6958
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7097	11	1	2

## OPERAT\_M

Mother/Female HH operator, laborer, military

Value	Label	Frequency
1	YES	469
2	NO	6628
8	REFUSED/MISSING	9
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7097	11	1	2

## A1PC14

Family on welfare or ADC

Question: During your childhood and adolescence, was there ever a period of six months or more when your family was on welfare or ADC?

Value	Label	Frequency
1	YES	500
2	NO	6547
7	DONT KNOW	61
8	REFUSED/MISSING	0
9	INAPP	0

Range of valid values: 1 - 2

Summary:

Valid	Invalid	Min	Max
7047	61	1	2

Forward: IF [a1pc14](#) = NO, DK, GO TO [a1pd1](#)

## A1PC15

How often on welfare

Question: Was that during all, most, some, or only a little of your childhood and adolescence?

Value	Label	Frequency
1	ALL	47
2	MOST	68
3	SOME	151
4	A LITTLE	225
7	DONT KNOW	9
8	REFUSED/MISSING	0
9	INAPP	6608

Range of valid values: 1 - 4

Summary:	Valid	Invalid	Min	Max
	491	6617	1	4

Backward: IF [a1pc14](#) = NO, DK

