# 2009 Cornell National Social Survey Questionnaire

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# **INTRODUCTION**

The Cornell National Social Survey (CNSS) is a phone survey of adults, age 18 and over, who are residents of the continental United States. The survey is managed and administered by the Survey Research Institute (SRI) at Cornell University and is sponsored by the Office of the Vice Provost for Social Sciences.

The content of the CNSS is based on a core of demographic and social questions. The rest of the survey questions were submitted by researchers at Cornell and selected by the SRI Advisory Board. The prefix of each variable name indicates the faculty or researcher responsible for requesting the item.

# **Variable Prefixes and Responsible Parties**

Variable Prefix	Faculty/Researcher	Department
PE	Peter Enns	Government
DP	David Patel	Government
JS	Jeff Sobal	Nutritional Sciences
MK	Mary Katzenstein	Government
DG	Douglas Gurak	Development Sociology
TH	Thomas Hirschl	Development Sociology
JD	James Detert	Management (Johnson School)
MJC	Michael Jones-Correa	Government
JC	John Cawley	Policy Analysis and Management
DB	Daniel Benjamin	Economics
SRI	Robert Bloomfield	Accounting (Johnson School) / SRI Advisory Board
DH	David Harris	Sociology / SRI Advisory Board

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#### intro1: Introduction - Section 1

```
[cyan]I'm going to begin with a few questions about meals and food for your household. We'd like to get a sense of the typical costs of living across the country.
@

PROPERTIES
    Item type: Informational screen
    Content type: (no data)

WHERE YOU CAN GO FROM THIS ITEM
    Go to the next item: JSq1
```

# JSq1: Family meals in typical week

```
[cyan] In a typical week, how often do you eat a meal together with the family
members who currently live with you? [white]
<0> Never
<1> 1 or 2 times
<2> 3 or 4 times
<3> 5 or 6 times
<4> 7 times
<5> Over 7 times
<n> NA - Not living with any family [green]
<d> Do not know
<r> Refused
    VALUE LABEL
        0 Never
        1 1 or 2 times
          3 or 4 times
        3 5 or 6 times
        4 7 times
        5 Over 7 times
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 0,1,2,3,4,5,n,d,r
      Missing-data codes: 8,9,8,9,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: PEq1
```

# PEq1: Groceries - Avg weekly spending

```
[cyan] Thinking about the last month, what was the [yellow] average weekly[cyan] amount your
household spent at the grocery store?[white]
<1> Less than $25
<2> $25 - $50
<3> $51 - $75
<4> $76 - $100
<5> $101 - $125
<6> $126 - $150
<7> $151 - $200
<8> $201 - $250
<9> $251 - $300
<10> $301 - $350
<11> More than $350 [green]
<d> Do not know
<r> Refused
    VALUE LABEL
        1 Less than $25
        2 $25 - $50
           $51 - $75
         4 $76 - $100
        5 $101 - $125
        6 $126 - $150
7 $151 - $200
8 $201 - $250
        9 $251 - $300
        10 $301 - $350
        11 More than $350
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,5,6,7,8,9,10,11,d,r
       Missing-data codes: 88,99,88,99, \( \partial \)d, \( \partial \)r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: PEq2
```

# PEq2: Eating out - Avg weekly spending

```
[cyan] Now, consider meals, snacks, or fast food from restaurants, cafeterias, carry-outs,
street vendors, or other such places. Again, thinking about last month, what was
the [yellow]average weekly[cyan] amount your household spent eating out?[white]
<1> Less than $5
<2> $6 - $10
<3> $11 - $20
<4> $21 - $30
<5> $31 - $40
<6> $41 - $50
<7> $51 - $75
<8> $76 - $100
<9> $101 - $150
<10> $151 - $200
<11> More than $200 [green]
<d> Do not know
<r> Refused
@
    VALUE LABEL
        1 Less than $5
        2 $6 - $10
        3 $11 - $20
        4 $21 - $30
        5
           $31 - $40
           $41 - $50
           $51 - $75
        8 $76 - $100
       9 $101 - $150
10 $151 - $200
       11 More than $200
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,5,6,7,8,9,10,11,d,r
       Missing-data codes: 88,99,88,99,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: PEq3
```

# PEq3: Gasoline - Avg weekly spending

```
[cyan] Again, during the last month, what was the [yellow] average weekly[cyan] amount your
household spent on gasoline?[white]
<1> Less than $5
<2> $6 - $10
<3> $11 - $20
<4> $21 - $30
<5> $31 - $50
<6> $51 - $75
<7> $76 - $100
<8> $101 - $150
<9> $151 - $200
<10> More than $200 [green]
<d> Do not know
<r> Refused
@
    VALUE LABEL
           Less than $5
        2 $6 - $10
        3 $11 - $20
        4
           $21 - $30
        5 $31 - $50
        6 $51 - $75
           $76 - $100
        8 $101 - $150
9 $151 - $200
       10 More than $200
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,5,6,7,8,9,10,d,r
       Missing-data codes: 88,99,88,99,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: PEq4
```

# PEq4: Clothing - 3mon spending

```
[cyan] Now this time, please think about the [yellow] last 3 months[cyan] and clothing purchases,
such as pants, skirts, shirts, socks, jackets, or shoes. During the last three months,
how much did your household spend on clothes? [white]
<1> Less than $25
<2> $25 - $50
<3> $51 - $75
<4> $76 - $100
<5> $101 - $150
<6> $151 - $200
<7> $201 - $300
<8> $301 - $400
<9> $401 - $600
<10> $601 - $800
<11> More than $800 [green]
<d> Do not know
<r> Refused
@
    VALUE LABEL
        1 Less than $25
        2 $25 - $50
        3 $51 - $75
        4 $76 - $100
        5 $101 - $150
          $151 - $200
$201 - $300
        8 $301 - $400
       9 $401 - $600
10 $601 - $800
       11 More than $800
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,5,6,7,8,9,10,11,d,r
       Missing-data codes: 88,99,88,99,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: PEq5
```

# PEq5: Electronics - 3mon spending

```
[cyan] Again thinking about the [yellow] last 3 months[cyan], now consider electronic home entertainment
purchases. By home entertainment purchases we do [yellow]not[cyan] mean cable, internet, or
other monthly services. Rather, we have in mind items purchased, including
televisions, stereo components, DVD players, computers, MP3 players, CDs,
DVDs, or any other items you use primarily for home entertainment.
During the last 3 months how much did your household spend on these electronic
items? [white]
<1> Less than $25
<2> $25 - $50
<3> $51 - $100
<4> $101 - $150
<5> $151 - $200
<6> $201 - $300
<7> $301 - $500
<8> $501 - $700
<9> $701 - $1000
<10> $1001 - $1500
<11> More than $1500 [green]
<d> Do not know
<r> Refused
@
    VALUE LABEL
        1 Less than $25
           $25 - $50
        3 $51 - $100
        4 $101 - $150
          $151 - $200
$201 - $300
        6
           $301 - $500
        8 $501 - $700
        9
           $701 - $1000
       10 $1001 - $1500
       11 More than $1500
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,5,6,7,8,9,10,11,d,r
       Missing-data codes: 88,99,88,99,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: intro2
```

# intro2: Introduction - Section 2

```
[cyan]Changing topics, I'd like to know a little more about your own beliefs,
personal priorities and well-being.

@

PROPERTIES
    Item type: Informational screen
    Content type: (no data)

WHERE YOU CAN GO FROM THIS ITEM
    Go to the next item: DHqC
```

# DHqC: Question/Rethink beliefs

# DHqC@1: Political beliefs - Question/Rethink

# DHqC@2: Racial/Ethnic beliefs - Question/Rethink

# DHqC@3: Religious beliefs - Question/Rethink

# DPq4: First name associated with Islam

```
[cyan]Some first names may be closely associated in people's minds with a
particular ethnic or religious group. What first name do you most closely
associate with people who practice Islam, the Muslim religion? [green]

@

PROPERTIES
    Item type: Single input item
    Content type: character

WHERE YOU CAN GO FROM THIS ITEM
    Go to the next item: DPq3
```

# DPq3: Personally know any Muslims

```
[cyan]Do you personally know anyone who is a Muslim, or not?[white]
<1> Yes
<0> No [green]
<d> Do not know
<r> Refused
(a
    VALUE LABEL
        0 No
        1 Yes
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,0,d,r
       Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: THq1
```

#### THq1: Feelings about Bible

```
[cyan]Which of these statements comes closest to describing your feelings about the Bible? [white]
<1> The Bible is the actual word of God and is to be taken literally, word for word.
<2> The Bible is the inspired word of God but not everything in it should be
      taken literally, word for word.
<3> The Bible is an ancient book of fables, legends, history, and moral precepts
     recorded by men.[green]
<d> Do not know
<r> Refused
    VALUE LABEL
       1 The Bible is the actual word of God and is to be taken literally, word for word.
        2 The Bible is the inspired word of God but not everything in it should be
        3 The Bible is an ancient book of fables, legends, history, and moral precepts
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,d,r
      Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
      Go to the next item: THq
```

#### THa: Roles of Bible

# THq@2: Bible should guide political decisions

# THq@3: Bible is to be read literally

# THq@4: Bible is without contradiction

# THq@5: Bible has moral rules I must follow

```
The Bible is an authoritative document which has moral rules I must follow @5

VALUE LABEL

1 Agree
2 Disagree

PROPERTIES
Item type: Input item on a form
Content type: numeric
Input codes: 1,2,d,r
Missing-data codes: 8,9,9,8, \( \price d\), \( \price T\)

WHERE YOU CAN GO FROM THIS ITEM
Go to the next item: DHqP
```

# **DHqP**: Priorities

# DHqP@1: Financially well off - Priority

# DHqP@2: Creating social understanding - Priority

```
[cyan]Please indicate the importance to you personally of each of the following:[white]

Creating understanding between people from different social groups @2

VALUE LABEL

1 Not important
2 Somewhat important
3 Very important
4 One of my top priorities

PROPERTIES

Item type: Input item on a form
Content type: numeric
Input codes: 1,2,3,4,d,r
Missing-data codes: 8,9,9,8,□d,□r

WHERE YOU CAN GO FROM THIS ITEM
Go to the next item: DHqP@3
```

# DHqP@3: National political awareness - Priority

# DBq1: Happiness last 24 hrs

```
[cyan] Thinking of how you have felt [yellow] over the last 24 hours [cyan], would you say you have
felt: [white]
<1> Extremely happy
<2> Very happy
<3> Quite happy
<4> Somewhat happy
<5> Not so happy [green]
<d> Do not know
<r> Refused
    VALUE LABEL
        1 Extremely happy
        2 Very happy
        3 Quite happy
          Somewhat happy
        5 Not so happy
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,5,d,r
      Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
      Go to the next item: DBq2
```

#### DBq2: 5% income - Depression treatment

```
[cyan] Consider the following hypothetical situation:
Suppose you fell into a medium-serious depression. You can still function,
but in terms of your mood you feel down most of the time and feel much less
cheerful than you normally do. This has been going on for two months with no
end in sight. Your doctor tells you, and you confirm by checking things out
yourself, that there is only one treatment that will get you back to feeling
normal in terms of your mood. This treatment is fast, effective, and has no
side effects, but only remains effective as long as you continue it.
Would you purchase the treatment if every month it cost 5% of your household's
monthly income? [white]
<1> Yes
                       [goto DBq3a]
<0> No [green]
                       [goto DBq3b]
<d> Do not know
                       [goto DBq4]
<r> Refused
                       [goto DBq4]
(a
    VALUE LABEL
        0 No
        1 Yes
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,0,d,r
      Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
      Based on the value of this item:
          Go to DBq3a if this item = 1
          Go to DBq3b if this item = 0
          Go to DBq4 if this item = d
          Go to DBq4 if this item = r
       Otherwise go to the next item: DBq3a
```

# DBq3a: 10% income - Depression treatment

```
[cyan] Would you purchase the treatment if every month it cost 10% of your household's
monthly income? [white]
<1> Yes
<0> No [green]
<d> Do not know
<r> Refused
@ [goto DBq4]
    VALUE LABEL
        0 No
          Yes
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,0,d,r
       Missing-data codes: 8,9,8,9,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: DBq3b
```

#### DBq3b: 1% income - Depression treatment

```
[cyan]Would you purchase the treatment if every month it cost 1% of your household's
monthly income? [white]
<1> Yes
<2> No, but I would take it if it were free
<3> No, and I would not take it even if it were free[green]
<d> Do not know
<r> Refused
 @ [goto DBq4]
    VALUE LABEL
          Yes
        1
        2 No, but I would take it if it were free
        3 No, and I would not take it even if it were free
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,d,r
      Missing-data codes: 8,9,8,9,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: DBq4
```

# DBq4: Happiness - Pay vs sleep

```
[cyan] Consider the following hypothetical situation:
Say you have to decide between two new jobs. The jobs are exactly the same in
almost every way, but have different work hours and pay different amounts.
[yellow]Option 1[cyan] is: A job paying $80,000 per year. The hours for this job are
reasonable, and you would be able to get about seven and a half hours of sleep
on the average work night.
[yellow]Option 2[cyan] is: A job paying $140,000 per year. However, this job requires you to
go to work at unusual hours, and you would only be able to sleep around six
hours on the average work night.
Between these two options, taking all things together, which do you think
[yellow]would give you a happier life as a whole[cyan]?[white]
<1> Earning $80,000 a year and getting seven and a half hours of sleep a night
<2> Earning $140,000 a year and getting six hours of sleep a night[green]
<3> Either choice would be about equally good
<d> Do not know
<r> Refused
 @
    VALUE LABEL
        1 Earning $80,000 a year and getting seven and a half hours of sleep a night
        2 Earning $140,000 a year and getting six hours of sleep a night
        3 Either choice would be about equally good
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,d,r
      Missing-data codes: 8,9,8,9,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: DBq5
```

#### DBq5: Forced choice - Pay vs sleep

```
[yellow]Option 1[green] is: A job paying $80,000 per year. The hours for this job are
reasonable, and you would be able to get about seven and a half hours of sleep
on the average work night.
[yellow]Option 2[green] is: A job paying $140,000 per year. However, this job requires you to
go to work at unusual hours, and you would only be able to sleep around six
hours on the average work night.
[cyan] If you were limited to these two options, which do you think you
[yellow]would choose[cyan]?[white]
<1> Earning $80,000 a year and getting seven and a half hours of sleep a night
<2> Earning $140,000 a year and getting six hours of sleep a night[green]
<3> Either choice would be about equally good
<d> Do not know
<r> Refused
    VALUE LABEL
        1 Earning $80,000 a year and getting seven and a half hours of sleep a night
           Earning $140,000 a year and getting six hours of sleep a night
        3 Either choice would be about equally good
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,d,r
      Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
      Go to the next item: JCq3
```

# JCq3: Describe weight (requested by JS)

```
[cyan]How would you describe your weight?[white]
<1> Very underweight
<2> Somewhat underweight
<3> About right
<4> Somewhat overweight
<5> Very overweight [green]
<d> Do not know
<r> Refused
    VALUE LABEL
       1 Very underweight
        2 Somewhat underweight
        3 About right
        4 Somewhat overweight
        5 Very overweight
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,5,d,r
      Missing-data codes: 8,9,8,9,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
      Go to the next item: JCq4
```

# JCq4: Trying to gain/lose weight (requested by JS)

```
[cyan]What, if anything, are you trying to do [yellow]right now[cyan] about your weight? [white]
<1> Trying to gain weight
<2> Trying to lose weight
<3> Not trying to gain or lose weight [green]
<d> Do not know
<r> Refused
    VALUE LABEL
        1 Trying to gain weight
2 Trying to lose weight
        3 Not trying to gain or lose weight
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,d,r
       Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: intro3
```

#### intro3: Introduction - Section 3

```
[cyan]Changing topics again, we'd like to hear your opinions about a variety of
economic and social issues facing the country.
@

PROPERTIES
    Item type: Informational screen
    Content type: (no data)

WHERE YOU CAN GO FROM THIS ITEM
    Go to the next item: PEq6
```

# PEq6: National economy over past year

```
[cyan]Would you say that over the past year, the nation's economy has gotten
better, stayed the same, or gotten worse? [green]
Interviewer: Probe to determine the best choice: much or somewhat.[white]
<1> Much better
<2> Somewhat better
<3> Stayed same
<4> Somewhat worse
<5> Much worse [green]
<d> Do not know
<r> Refused
 @
    VALUE LABEL
        1 Much better
        2 Somewhat better
        3 Stayed same
        4 Somewhat worse
        5 Much worse
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,5,d,r
       Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: DGq2
```

# DGq2: All immigration - Amount of change

```
[cyan] Thinking about [yellow] all types [cyan] of immigration, do you think that the number of foreign
immigrants coming into the United States should be increased, decreased, or remain
the same? [white]
<1> Decreased a lot
<2> Decreased a little
<3> Remain the same
<4> Increased a little
<5> Increased a lot [green]
<d> Do not know
<r> Refused
@
    VALUE LABEL
          Decreased a lot
        2 Decreased a little
        3 Remain the same
          Increased a little
        5 Increased a lot
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,5,d,r
      Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: DGq3
```

#### **DGq3**: Immigration policy restrictions

```
[cyan] Immigration policy determines who should be admitted to the USA to live and work.
Which of the following statements is closest to your position? [white]
<1> Education and skills should be the key factors determining who can come
<2> Reuniting families should be the top policy priority
<3> No foreigners should be admitted
<4> No restrictions to admittance should be used[green]
<d> Do not know / Not sure
<r> Refused
    VALUE LABEL
       1 Education and skills should be the key factors determining who can come
        2 Reuniting families should be the top policy priority
          No foreigners should be admitted
        4 No restrictions to admittance should be used
    PROPERTIES
       Item type: Single input item
      Content type: numeric
       Input codes: 1,2,3,4,d,r
      Missing-data codes: 8,9,8,9,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
      Go to the next item: DGq4
```

# DGq4: English before legalization

```
[cyan] States and localities have proposed several policy actions to deal with undocumented
\bar{\text{immigration}} in recent years. I will read you some of the proposals that have been
recently considered and ask whether you strongly favor, somewhat favor, somewhat
oppose, or strongly oppose these proposals.
What do you think about requiring undocumented immigrants who apply for legalization
to learn English before receiving documents? [white]
<1> Strongly favor
<2> Somewhat favor
<3> Somewhat oppose
<4> Strongly oppose [green]
<d> Do not know / Not sure
<r> Refused
(a
    VALUE LABEL
        1 Strongly favor
          Somewhat favor
        3 Somewhat oppose
        4 Strongly oppose
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,d,r
      Missing-data codes: 8,9,8,9,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: DGq5
```

# **DGq5**: Driver license for undocumenteds

```
[green]States and localities have proposed several policy actions to deal with undocumented
immigration in recent years. I will read you some of the proposals that have been
recently considered and ask whether you strongly favor, somewhat favor, somewhat
oppose, or strongly oppose these proposals. [cyan]
What do you think about allowing undocumented immigrants to obtain a driver's
license in the US? [white]
<1> Strongly favor
<2> Somewhat favor
<3> Somewhat oppose
<4> Strongly oppose [green]
<d> Do not know / Not sure
<r> Refused
@
    VALUE LABEL
       1 Strongly favor
        2 Somewhat favor
        3 Somewhat oppose
        4 Strongly oppose
    PROPERTIES
       Item type: Single input item
      Content type: numeric
       Input codes: 1,2,3,4,d,r
      Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
      Go to the next item: DGq6
```

#### **DGq6**: Public help to learn English

```
[green]States and localities have proposed several policy actions to deal with undocumented
immigration in recent years. I will read you some of the proposals that have been
recently considered and ask whether you strongly favor, somewhat favor, somewhat
oppose, or strongly oppose these proposals. [cyan]
What do you think about having publicly funded programs to help immigrants
learn English? [green]
Interviewer: [yellow] If the respondent asks[green], explain that for [yellow] this particular
question[green], we're referring to [yellow]all immigrants[green] -- not just documented or
undocumented immigrants.[white]
<1> Strongly favor
<2> Somewhat favor
<3> Somewhat oppose
<4> Strongly oppose [green]
<d> Do not know / Not sure
<r> Refused
    VALUE LABEL
       1 Strongly favor
        2 Somewhat favor
        3 Somewhat oppose
        4 Strongly oppose
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,d,r
       Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: DGq7
```

#### **DGq7**: Police detain suspected undocumenteds

```
[green]States and localities have proposed several policy actions to deal with undocumented
immigration in recent years. I will read you some of the proposals that have been
recently considered and ask whether you strongly favor, somewhat favor, somewhat
oppose, or strongly oppose these proposals. [cyan]
What do you think about allowing local police to detain anyone they suspect is
an undocumented immigrant and check their immigration status, even if that person
has not broken any laws? [white]
<1> Strongly favor
<2> Somewhat favor
<3> Somewhat oppose
<4> Strongly oppose [green]
<d> Do not know / Not sure
<r> Refused
    VALUE LABEL
        1 Strongly favor
        2 Somewhat favor
        3 Somewhat oppose
        4 Strongly oppose
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,d,r
       Missing-data codes: 8,9,8,9,\squared,\squarer
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: DPq1
```

#### **DPq1**: People profiled due to ethnicity

```
[cyan]I'm going to describe some ways in which Americans' behavior has changed as a
result of the September 11th, 2001 terrorist attack on the World Trade Center
and the Pentagon and the war on terrorism.
Please tell me whether you think that this change is temporary and will return to
normal after awhile, or whether you think that it is a long-term change that will
last for many years.
People are being profiled or discriminated against because of their ethnic
background. [white]
<1> Temporary change
<2> Long term change [green]
<3> There has been no such change
<d> Do not know / Not sure
<r> Refused
    VALUE LABEL
        1 Temporary change
           Long term change
        3 There has been no such change
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,d,r
       Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: DPq5
```

# **DPq5**: Arab profiling opinion

```
[cyan]Since September 11th [green](2001, the date of the terrorist attacks on the World Trade
Center and the Pentagon) [cyan], some law enforcement agencies have stopped and searched
people who are Arab or of Middle Eastern descent to see if they may be involved in
potential terrorist activities. Do you approve or disapprove of this kind of
profiling? [white]
<1> Approve
<2> Disapprove [green]
<d> Do not know
<r> Refused
 (a
    VALUE LABEL
           Approve
        2 Disapprove
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,d,r
       Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: MKq1
```

#### MKq1: Reason for incarceration

```
[cyan] Turning now to questions about crime and punishment, what do you regard as
[yellow] the most[cyan] important reason explaining the fact that there are over two million
people now in jails and prisons in this country?
Is it a matter of people's circumstance (for example poverty, racial discrimination,
lack of jobs and education, etc.) or an issue of their personal choices (for example
weak moral values, unwillingness to work hard, involvement in drugs, etc.)?[white]
[green]Interviewer: Probe to see which of the [yellow]two choices[green] are the [yellow]best fit[green]
for the respondent's opinion. Answers of "Both" or "Do not know" should be very rare![white]
<1> Circumstances
<2> Personal choices [green]
<3> Both circumstances and personal choices
<d> Do not know
<r> Refused
    VALUE LABEL
       1 Circumstances
        2 Personal choices
        3 Both circumstances and personal choices
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,d,r
      Missing-data codes: 88,99,88,99,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
      Go to the next item: employ
```

# employ: Employed

```
[cyan] Now I am going to ask you some basic questions about your employment just
to make sure we have opinions and views from all different sorts of people.
Last week, did you do any work for either pay or profit? [yellow]Include any
job[cyan] from which you were [yellow]temporarily absent or "on layoff."[white]
<1> Yes
<2> No
                      [goto lkwork]
                      [goto lkwork]
<3> Retired
<4> Disabled
                      [goto lkwork]
<4> DISabled [goto intro4]
     [green] (e.g. student, no working papers, etc.)
<r> Refused
                  [goto lkwork]
@
    VALUE LABEL
       1
          Yes
        2 No
       3
          Retired
        4
          Disabled
       5 Unable to work
    PROPERTIES
       Item type: Single input item
      Content type: numeric
      Input codes: 1,2,3,4,5,r
      Missing-data codes: 9,8,9,□r
    WHERE YOU CAN GO FROM THIS ITEM
      Based on the value of this item:
         Go to lkwork if this item = 2
         Go to lkwork if this item = 3
         Go to lkwork if this item = 4
         Go to intro4 if this item = 5
         Go to lkwork if this item = r
       Otherwise go to the next item: jbtype
```

# jbtype: Main job type

```
[cyan]Which of the following best describes your main job? By main job we mean the
one at which you usually work the most hours.[white]
<1> Full-time, all year round
<2> Part-time, all year round
<3> Temporary
<4> Seasonal or part year
<5> Contract or on call [green]
<d> Do not know
<r> Refused
(a
    VALUE LABEL
        1 Full-time, all year round
        2 Part-time, all year round
3 Temporary
        4 Seasonal or part year
        5 Contract or on call
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,5,d,r
       Missing-data codes: 8,9,9,8,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: hrswrk
```

# hrswrk: Hours usually worked/week

# selfempl: Self-employed

```
[cyan] Are you self-employed without employees (i.e. consultant, freelancer)
on your main job?[white]
<1> Yes
<0> No [green]
<r> Refused
@
    VALUE LABEL
        0 No
        1 Yes
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,0,r
      Missing-data codes: 9,9,□r
    WHERE YOU CAN GO FROM THIS ITEM
      Go to the next item: lkwork
```

# Ikwork: Looking for new work

# JDq1a: Problems/Ideas at work - Times spoke up

```
[cyan] People at work often notice problems and sometimes have ideas about how to
improve their job or organization. Over the last year, how often have you
spoken up to managers in your organization about specific work problems or
ideas? [white]
<4> 6 or more times
<3> 4-5 times
<2> 2-3 times
<1> 1 time
<0> Zero [green]
<d> Do not know
<r> Refused
(a
    VALUE LABEL
        0
          Zero
        1 1 time
        2 2-3 times
        3
          4-5 times
        4 6 or more times
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 4,3,2,1,0,d,r
      Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
      Go to the next item: JDq1b
```

# JDq1b: Why not spoken up - Problems/Ideas

```
[cyan]People at work often choose to not speak up. Which of the following most accurately
describes why, at times, you may have chosen to not speak up to managers about work
problems or improvement possibilities during the past year. [white]
<1> I have not noticed any work problems or had any ideas to share with managers
<2> Because it would be a waste of time to speak up to managers
<3> Because of concern about personal consequences for speaking up
<4> I have never stayed quiet about work problems or ideas[green]
<d> Do not know
<r> Refused
 (a
    VALUE LABEL
          I have not noticed any work problems or had any ideas to share with managers
        2 Because it would be a waste of time to speak up to managers
        3 Because of concern about personal consequences for speaking up
        4 I have never stayed quiet about work problems or ideas
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,d,r
      Missing-data codes: 8,9,8,9,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: JDq2a
```

# JDq2a: Inequity/Injustice at work - Times spoke up

```
[cyan] People at work sometimes experience what they believe to be unfair or unjust
treatment of themselves or others. Over the last year, how often have you spoken
up to managers in your organization about unfair or unjust treatment? [white]
<4> 6 or more times
<3> 4-5 times
<2> 2-3 times
<1> 1 time
<0> Zero [green]
<d> Do not know
<r> Refused
@
    VALUE LABEL
        0 Zero
        1 1 time
        2 2-3 times
        3 4-5 times
          6 or more times
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 4,3,2,1,0,d,r
      Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: JDq2b
```

# JDq2b: Why not spoken up - Inequity/Injustice

```
[cyan] People at work often choose to not speak up. Which of the following most accurately
describes why, at times, you may have chosen to not speak up to managers about
inequities or injustices at work during the past year. [white]
<1> I have not experienced or observed anything unfair or unjust at work
<2> Because it would be a waste of time to speak up to managers
<3> Because of concern about personal consequences for speaking up
<4> I have never stayed silent about unfairness or injustice at work[green]
<d> Do not know
<r> Refused
(a
    VALUE LABEL
        1 \, I have not experienced or observed anything unfair or unjust at work
          Because it would be a waste of time to speak up to managers
        3 Because of concern about personal consequences for speaking up
        4 I have never stayed silent about unfairness or injustice at work
    PROPERTIES
       Item type: Single input item
      Content type: numeric
       Input codes: 1,2,3,4,d,r
      Missing-data codes: 8,9,8,9,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: JDq3a
```

# JDq3a: Unethical issues at work - Times spoke up

```
[cyan] People at work sometimes experience or observe something illegal or unethical.
Over the last year, how often have you "blown the whistle" internally by speaking
up to managers in your organization about something illegal or unethical? [white]
<4> 6 or more times
<3> 4-5 times
<2> 2-3 times
<1> 1 time
<0> Zero [green]
<d> Do not know
<r> Refused
@
    VALUE LABEL
        0 Zero
        1 1 time
        2 2-3 times
        3 4-5 times
          6 or more times
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 4,3,2,1,0,d,r
      Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: JDq3b
```

# JDq3b: Why not spoken up - Unethical issues

```
[cyan] People at work often choose to not speak up about illegal or unethical issues.
Which of the following most accurately describes why, at times, you may have
chosen to not speak up to managers about illegal or unethical issues over the
past year. [white]
<1> I have not experienced or observed anything illegal or unethical at work
<2> Because it would be a waste of time to speak up to managers
<3> Because of concern about personal consequences for speaking up
<4> I have never stayed quiet about illegal or unethical matters at work[green]
<d> Do not know
<r> Refused
(a
    VALUE LABEL
          I have not experienced or observed anything illegal or unethical at work
        2 Because it would be a waste of time to speak up to managers
        3 Because of concern about personal consequences for speaking up
        4 I have never stayed quiet about illegal or unethical matters at work
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,d,r
      Missing-data codes: 8,9,8,9,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: intro4
```

#### intro4: Introduction - Section 4

```
[cyan]We're almost done. I have a few questions about technology and one last
question on immigration, then we'll wrap this up.
@

PROPERTIES
    Item type: Informational screen
    Content type: (no data)

WHERE YOU CAN GO FROM THIS ITEM
    Go to the next item: SRIq1
```

## SRIq1: Familiarity w/ virtual worlds

```
[cyan] Virtual worlds are online computer programs in which people can play games
and talk with people from around the country or even around the world.
Examples of such worlds include World of Warcraft, Second Life, Webkinz
and Club Penguin.
Which of the following statements best describes your familiarity with
virtual worlds?[white]
<1> I spend time in a virtual world
<2> A friend or family member spends time in a virtual world
<3> I have heard of them, but do not know anyone who spends time
     in a virtual world
<4> I have never heard of virtual worlds before [green]
<d> Do not know
<r> Refused
   VALUE LABEL
          I spend time in a virtual world
        2 A friend or family member spends time in a virtual world
        3 I have heard of them, but do not know anyone who spends time
        4 I have never heard of virtual worlds before
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,d,r
      Missing-data codes: 8,9,8,9,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
      Go to the next item: SRIq2
```

## SRIq2: Attitude towards people in virtual worlds

```
[green]Virtual worlds are online computer programs in which people can play games
and talk with people from around the country or even around the world.
Examples of such worlds include World of Warcraft, Second Life, Webkinz
and Club Penguin.[cyan]
Which of the following statements best describes your attitude toward
people who spend time in virtual worlds?[white]
<1> Extremely positive
<2> Somewhat positive
<3> Neutral
<4> Somewhat negative
<5> Extremely negative [green]
<r> Refused
    VALUE LABEL
       1 Extremely positive
        2 Somewhat positive
        3 Neutral
        4 Somewhat negative
        5 Extremely negative
    PROPERTIES
       Item type: Single input item
      Content type: numeric
       Input codes: 1,2,3,4,5,r
      Missing-data codes: 9,9,\Boxr
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: SRIq3
```

#### SRIg3: Education/business use of virtual worlds

```
[green] Virtual worlds are online computer programs in which people can play games
and talk with people from around the country or even around the world.
Examples of such worlds include World of Warcraft, Second Life, Webkinz
and Club Penguin.[cyan]
Many schools are considering holding classes in virtual worlds. Many
businesses are considering using virtual worlds for conferences and
meetings, and for allowing employees to work from home on their computers,
instead of commuting to work. Which of the following statements best
describes your attitude toward these uses of virtual worlds for education
and business?[white]
<1> They should be strongly encouraged
<2> They should be somewhat encouraged
<3> Neutral
<4> They should be somewhat discouraged
<5> They should be strongly discouraged
                                                [green]
<r> Refused
    VALUE LABEL
        1 They should be strongly encouraged
        2 They should be somewhat encouraged
        3 Neutral
        4 They should be somewhat discouraged
        5 They should be strongly discouraged
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,5,r
      Missing-data codes: 9,9,□r
    WHERE YOU CAN GO FROM THIS ITEM
      Go to the next item: DGq8
```

## DGq8: Legal immigration - Amount of change

```
[cyan]Thinking about [yellow]legal[cyan] immigration, and not just about your town, but the United
States as a whole, do you think that the number of foreign immigrants coming into
the United States should be increased, decreased, or remain the same?[white]
<1> Decreased a lot
<2> Decreased a little bit
<3> Remain the same
<4> Increased a little bit
<5> Increased a lot [green]
<d> Do not know / Not sure
<r> Refused
@
    VALUE LABEL
        1 Decreased a lot
2 Decreased a little bit
        3 Remain the same
          Increased a little bit
          Increased a lot
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,5,d,r
       Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: lvdres
```

## Ivdres: Years in current residence

```
[cyan] And finally, just a few more questions about you. Again, this is to make
sure we have opinions and views from all different sorts of people.
How long have you lived at your current residence?[white]
<0> Less than 1 year
<1-95> Years [green]
<d> Do not know
<r> Refused
(a
    VALUE LABEL
       0 Less than 1 year
       1 Years
       95 Years
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 0,1-95,d,r
      Missing-data codes: 888,999,888,999, □d, □r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: mvres
```

## mvres: Likelihood of keeping residence 5yrs

```
[cyan] How likely is that you will be living in your current residence five years
from now? [green]
Interviewer: If they're unlikely to be living in their current residence, find
out why they plan to move. [white]
<1> Very unlikely (specify why ...)
                                       [specify]
<2> Somewhat unlikely (specify why ...)
<3> Somewhat likely
<4> Very likely [green]
<d> Do not know
<r> Refused
@
    VALUE LABEL
        1 Very unlikely (specify why ...)
2 Somewhat unlikely (specify why ...)
        3 Somewhat likely
        4 Very likely
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,d,r
       Missing-data codes: 8,9,8,9,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: yob
```

## yob: Year born

## borninus: Born in US

#### DGq1: Born in same state as residence

## uscitizn: US citizen

```
[cyan]Are you a United States citizen? [white]
<1> Yes
<0> No [green]
<d> Do not know
<r> Refused
@

VALUE LABEL

0 No

1 Yes

PROPERTIES

Item type: Single input item

Content type: numeric

Input codes: 1,0,d,r

Missing-data codes: 8,9,8,9,□d,□r

WHERE YOU CAN GO FROM THIS ITEM

Go to the next item: married
```

#### married: Marital status

```
[cyan] Are you married, divorced, separated, widowed, or single? [white]
<1> Married
<2> Divorced
<3> Separated
<4> Widowed
<5> Single [green]
<6> Other (specify ...)
                            [specify]
<r> Refused
    VALUE LABEL
       1 Married
       2 Divorced
       3 Separated
       4 Widowed
       5 Single
       6 Other (specify ...)
    PROPERTIES
      Item type: Single input item
      Content type: numeric
       Input codes: 1,2,3,4,5,6,r
      Missing-data codes: 9,9,□r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: ideo
```

## ideo: Social ideology

```
[cyan]When it comes to social issues, do you usually think of yourself as extremely
liberal, liberal, slightly liberal, moderate or middle of the road, slightly
conservative, conservative, or extremely conservative?[white]
<1> Extremely liberal
<2> Liberal
<3> Slightly liberal
<4> Moderate or middle of the road
<5> Slightly conservative
<6> Conservative
<7> Extremely conservative [green]
<d> Do not know
<r> Refused
@
    VALUE LABEL
       1 Extremely liberal
        2 Liberal
        3 Slightly liberal
        4 Moderate or middle of the road
        5 Slightly conservative
        6 Conservative
        7 Extremely conservative
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,5,6,7,d,r
      Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
      Go to the next item: party
```

## party: Political party

```
[cyan] Generally speaking, when it comes to political parties in the
United States, how would you best describe yourself?[green]
Interviewer: If Democrat or Republican, probe on whether strong, not very
strong. If Independent, probe if closer to Democrat or Republican, or closer
to neither.[white]
<1> Strong Democrat
<2> Not very strong Democrat
<3> Independent, close to Democrat
<4> Independent (close to Neither)
<5> Independent, close to Republican
<6> Not very strong Republican
<7> Strong Republican
<8> Other party affiliation (specify ...)[green]
                                                       [specify]
<d> Do not know
<r> Refused
@
    VALUE LABEL
        1 Strong Democrat
2 Not very strong Democrat
        3 Independent, close to Democrat
        4 Independent (close to Neither)
          Independent, close to Republican
        6 Not very strong Republican
        7 Strong Republican
        8 Other party affiliation (specify \dots)
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,5,6,7,8,d,r
       Missing-data codes: 88,99,88,99,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: MJCq1
```

## **MJCq1**: Registration by party

```
[cyan] If you registered to vote in time for the 2008 elections, were you
registered as a Democrat, a Republican, as an independent, as something else,
or were you not asked to register by party?[white]
<1> Democrat
<2> Republican
<3> Independent
<4> Something else
<5> Not asked to register by party
<n> NA - Not registered in time for 2008 elections
<i>NA - Not eligible to vote [green] [goto MJCq4]
<d> Do not recall
<r> Refused
(a
    VALUE LABEL
        1 Democrat
        2 Republican
          Independent
        4 Something else
        5 Not asked to register by party
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,5,n,i,d,r
      Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
       Based on the value of this item:
         Go to MJCq4 if this item = i
       Otherwise go to the next item: MJCq2
```

## MJCq2: Voted in primaries (Presidential)

```
[cyan] In 2008, did you participate in your state's primaries to select a presidential
candidate?[white]
<1> Yes
<0> No [green]
                       [goto THq6]
<d> Do not recall
                       [goto THq6]
<r> Refused
                       [goto THq6]
@
    VALUE LABEL
        0
          No
        1 Yes
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,0,d,r
      Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
       Based on the value of this item:
          Go to THq6 if this item = 0
          Go to THq6 if this item = d
          Go to THq6 if this item = r
       Otherwise go to the next item: MJCq3
```

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## MJCq3: Dem/Rep in primaries

```
[cyan]And in your state's primaries (to select a presidential candidate),
did you vote for:[white]
<1> A Democratic candidate
<2> A Republican candidate
<3> Someone else [green]
<d> Do not recall
<r> Refused
 @
    VALUE LABEL
        1 A Democratic candidate
        2 A Republican candidate
        3 Someone else
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,d,r
      Missing-data codes: 8,9,8,9,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
      Go to the next item: THq6
```

## THq6: Voted in election (Presidential)

```
[cyan] In 2008, Obama ran for President on the Democratic ticket against McCain for the
Republicans. Did you vote in that election?[white]
<1> Yes
<0> No [green] [goto MJCq4]
<r> Refused
             [goto MJCq4]
    VALUE LABEL
       0 No
       1 Yes
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,0,r
      Missing-data codes: 9,9,□r
    WHERE YOU CAN GO FROM THIS ITEM
       Based on the value of this item:
         Go to MJCq4 if this item = 0
          Go to MJCq4 if this item = r
       Otherwise go to the next item: THq7
```

## THq7: Obama/McCain in election

```
[cyan]Did you vote for Obama, McCain or someone else?[white]
<1> Obama
<2> McCain
<3> Someone else [green]
<d> Do not know
<r> Refused
    VALUE LABEL
       1 Obama
        2 McCain
       3 Someone else
    PROPERTIES
       Item type: Single input item
      Content type: numeric
       Input codes: 1,2,3,d,r
      Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
      Go to the next item: MJCq4
```

## MJCq4: Voter encouragement

```
[cyan]During the 2008 presidential campaign, were you contacted by any of the
following to encourage you to vote?[white]

1-Yes 0-No [green]d-Do not recall r-Refused[white]

A candidate or political party @a
A labor union or advocacy group @b
Friends or neighbors ..... @c

PROPERTIES
    Item type: Form with input items

WHERE YOU CAN GO FROM THIS ITEM
    Go to the next item: MJCq4@a
```

# MJCq4@a: Candidate/Party - Voter encouragement

## MJCq4@b: Union/Advocacy group - Voter encouragement

## MJCq4@c: Friends/Neighbors - Voter encouragement

## educ: Education level

```
[cyan]What is the last grade or class that you completed in school?[white]
<1> None or grades 1-8
<2> High school incomplete (grades 9-11)
<3> High school graduate (grade 12 or GED certificate)
<4> Technical, trade, or vocational school [yellow]after[white] high school
<5> Some college, no 4-year degree (including 2 year Associate Degree)
<6> College graduate (BS, BA, or other 4-year degree)
<7> Post-graduate training or professional schooling after college
      (e.g. toward a Master's Degree, PhD or law/medical degree)[green]
<r> Refused
@
    VALUE LABEL
       1 None or grades 1-8
        2 High school incomplete (grades 9-11)
        3 High school graduate (grade 12 or GED certificate)
          Technical, trade, or vocational school
        5 Some college, no 4-year degree (including 2 year Associate Degree)
        6 College graduate (BS, BA, or other 4-year degree)
        7 Post-graduate training or professional schooling after college
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,5,6,7,r
      Missing-data codes: 9,8,9,□r
    WHERE YOU CAN GO FROM THIS ITEM
      Go to the next item: hisp
```

#### hisp: Hispanic or Latino

```
[cyan]Are you, yourself, of Hispanic origin or descent, such as Mexican,
Puerto Rican, Cuban, or some other Spanish background? [white]
<1> Yes
<0> No [green]
<d> Do not know
<r> Refused
    VALUE LABEL
        0 No
        1
          Yes
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,0,d,r
       Missing-data codes: 8,9,8,9,\squared,\squarer
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: race err
```

#### race err

```
PROPERTIES

Item type: Single non-input item -- commands only
Content type: character

WHERE YOU CAN GO FROM THIS ITEM
Go to the next item: race
```

#### race: Race

```
[cyan]What best describes your race? Please tell me yes or no for each of
the following: [white]

1-Yes 0-No [green]d-Do not know r-Refused[white]
[if race_err eq <1>][yellow]There must be at least one applicable race -- they can't all be "No"[endif][white]

White or Caucasian ...... @a
Black or African-American ... @b
American Indian, Aleut, Eskimo @c
Asian or Pacific Islander ... @d
Other race (specify ...) .... @e

PROPERTIES
    Item type: Form with input items

WHERE YOU CAN GO FROM THIS ITEM
    Go to the next item: race@a
```

## race@a: White - Race

## race@b: African-American - Race

#### race@c: Native American - Race

## race@d: Asian - Race

#### race@e: Other - Race

## relig: Religious affiliation

```
[cyan]What is your religious preference? Is it Protestant, Catholic,
Christian Orthodox, Jewish, Muslim, some other religion or no religion?[white]
<1> Protestant
      [green] This includes: Baptist, Episcopal, Jehovah's Witness, Lutheran,
     Methodist, Presbyterian, Episcopalian, Pentecostal, Church of Christ[white]
<2> Catholic
      [green] This includes: Roman Catholic[white]
<3> Christian Orthodox
      [green] This includes: Greek Orthodox, Russian Orthodox[white]
<4> Jewish
<5> Muslim
      [green] This includes: Islam / Islamic[white]
<6> Other [yellow]non-Christian[white] religion (specify ...) [specify]
<7> No religion / Atheist / Agnostic [green]
<d> Do not know
<r> Refused
9
    VALUE LABEL
          Protestant
          Catholic
        3 Christian Orthodox
        4
          Jewish
        5 Muslim
        6 Other
        7 No religion / Atheist / Agnostic
    PROPERTIES
       Item type: Single input item
      Content type: numeric
       Input codes: 1,2,3,4,5,6,7,d,r
      Missing-data codes: 8,9,8,9,□d,□r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: church
```

#### church: How often attend religious services

```
[cyan] Aside from weddings and funerals, how often do you attend religious services:
more than once a week, once a week, once or twice a month, a few times a year,
seldom or never?[white]
<1> More than once a week
<2> Once a week
<3> Once or twice a month
<4> A few times a year
<5> Seldom
<6> Never [green]
<d> Do not know
<r> Refused
@
    VALUE LABEL
        1 More than once a week
        2 Once a week
        3 Once or twice a month
          A few times a year
        5 Seldom
        6 Never
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,5,6,d,r
       Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: hhsize_err
```

## hhsize: Household size

```
[cyan]How many total people, [yellow]including yourself[cyan], in your household are:
    [green]0-10     r-Refused[cyan]
[if hhsize_err eq <1>][yellow]There must be at least one adult -- these numbers should include the respondent.[endif][white]

Adults 65 and older @a
Adults 18-64 ..... @b
Children (under 18) @c

PROPERTIES
    Item type: Form with input items

WHERE YOU CAN GO FROM THIS ITEM
    Go to the next item: hhsize@a
```

#### hhsize@a: # adults 65+ in household

```
[cyan] How many total people, [yellow]including yourself[cyan], in your household are:

Adults 65 and older @a

PROPERTIES

Item type: Input item on a form
Content type: numeric
Input codes: 0-10,r
Missing-data codes: 99,99,88,□r

WHERE YOU CAN GO FROM THIS ITEM
Go to the next item: hhsize@b
```

#### hhsize@b: # adults 18-64 in household

```
[cyan]How many total people, [yellow]including yourself[cyan], in your household are:
Adults 18-64 ..... @b

PROPERTIES
    Item type: Input item on a form
    Content type: numeric
    Input codes: 0-10,r
    Missing-data codes: 99,99,88,□r

WHERE YOU CAN GO FROM THIS ITEM
    Go to the next item: hhsize@c
```

#### hhsize@c: # children in household

```
[cyan]How many total people, [yellow]including yourself[cyan], in your household are:

Children (under 18) @c

PROPERTIES

Item type: Input item on a form
Content type: numeric
Input codes: 0-10,r
Missing-data codes: 99,99,88,□r

WHERE YOU CAN GO FROM THIS ITEM
Go to the next item: hhsize_chk
```

## JCq1: Height

```
[cyan]How tall are you without shoes (in feet and inches)? [green]
<3-7> Feet <r> Refused [goto JCq2]
    @ft
<0-11> Inches <r> Refused
    @in

    PROPERTIES
        Item type: Form with input items

WHERE YOU CAN GO FROM THIS ITEM
        Go to the next item: JCq1@ft
```

## JCq1@ft: Feet - Height

```
VALUE LABEL

3 Feet

7 Feet

PROPERTIES

Item type: Input item on a form

Content type: numeric

Input codes: 3-7,r

Missing-data codes: 9,9

WHERE YOU CAN GO FROM THIS ITEM

Based on the value of this item:

Go to JCq2 if this item = r

Otherwise go to the next item: JCq1@in
```

## JCq1@in: Inches - Height

```
VALUE LABEL
0 Inches
11 Inches
PROPERTIES
Item type: Input item on a form
Content type: numeric
Input codes: 0-11,r
Missing-data codes: 99,99,□r
WHERE YOU CAN GO FROM THIS ITEM
Go to the next item: JCq2
```

## JCq2: Weight

## hhince: Exact household income

```
[cyan] Finally, for statistical purposes, last year (that is in 2008) what was your
total household income from all sources, before taxes?[green]
Interviewer: The the maximum is $1,000,000. If the R's income is greater, just
enter it as $1,000,000.[green]
<0-1000000> dollars
<d> Do not know
                   [goto hhinc50k]
<r> Refused
                    [goto hhinc50k]
@
     VALUE LABEL
         0 dollars
   1000000 dollars
   PROPERTIES
      Item type: Single input item
      Content type: numeric
      Input codes: 0-1000000,d,r
      WHERE YOU CAN GO FROM THIS ITEM
      Based on the value of this item:
         Go to hhinc50k if this item = d
        Go to hhinc50k if this item = r
      Otherwise go to the next item: hhinc
```

## hhinc50k: Over/Under \$50k - Household income

```
[cyan] Instead of a specific number, please tell me if your total household income
in 2008 was under or over $50,000.[white]
<1> Under $50,000
                               [goto hhincu]
<2> $50,000 or over [green]
                               [goto hhinco]
                               [goto hhinc]
<d> Do not know
<r> Refused
                               [goto hhinc]
    VALUE LABEL
       1 Under $50,000
        2 $50,000 or over
    PROPERTIES
      Item type: Single input item
       Content type: numeric
       Input codes: 1,2,d,r
      Missing-data codes: 88,99,88,99,\squared,\squarer
    WHERE YOU CAN GO FROM THIS ITEM
       Based on the value of this item:
          Go to hhincu if this item = 1
          Go to hhinco if this item = 2
          Go to hhinc if this item = d
          Go to hhinc if this item = r
       Otherwise go to the next item: hhincu
```

## hhincu: Range under \$50k - Household income

```
[cyan]And was it:[white]
<1> Less than $10,000
<2> 10 to under $20,000
<3> 20 to under $30,000
<4> 30 to under $40,000
<5> 40 to under $50,000 [green]
<d> Do not know
<r> Refused
 @ [goto hhinc]
    VALUE LABEL
        1 Less than $10,000
2 10 to under $20,000
        3 20 to under $30,000
        4 30 to under $40,000
        5 40 to under $50,000
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,3,4,5,d,r
       Missing-data codes: 88,99,88,99,\Boxd,\Boxr
    WHERE YOU CAN GO FROM THIS ITEM
       Go to the next item: hhinco
```

# hhinco: Range over \$50k - Household income

```
[cyan]And was it:[white]
<6> 50 to under $75,000
<7> 75 to under $100,000
< 8 > 100 to under $150,000
<9> $150,000 or more [green]
<d> Do not know
<r> Refused
@ [goto hhinc]
   VALUE LABEL
       6 50 to under $75,000
       7 75 to under $100,000
       8 100 to under $150,000
       9 $150,000 or more
    PROPERTIES
       Item type: Single input item
       Content type: numeric
      Input codes: 6,7,8,9,d,r
      Missing-data codes: 88,99,88,99,□d,□r
   WHERE YOU CAN GO FROM THIS ITEM
      Go to the next item: hhinc
```

## hhinc: Household income - Coded value

```
PROPERTIES

Item type: Single non-input item -- commands only
Content type: numeric

WHERE YOU CAN GO FROM THIS ITEM
Go to the next item: gender
```

## gender: Gender

```
[green]Interviewer: Record the respondent's gender but don't read
this statement or the options.
<1> Male
<2> Female
<d> Do not know
<r> Refused
    VALUE LABEL
       1 Male
        2 Female
    PROPERTIES
       Item type: Single input item
       Content type: numeric
       Input codes: 1,2,d,r
      Missing-data codes: 8,9,8,9,\Box d,\Box r
    WHERE YOU CAN GO FROM THIS ITEM
      Go to the next item: contact
```

## contact: Willing to do follow-up

#### phonechk: Phone number corrections

```
[cyan]In order to keep in touch in the future, I need to confirm your phone
number. Is it ([fill AREA]) [fill PRFX]-[fill SUFX:0] or is it a different number?[green]
If the above is correct (or if the R refuses to confirm their phone number),
leave these spaces [yellow]as-is[green]! When we already have the right number,
[yellow]do not[green] re-type anything -- just press enter to leave the existing data.[white]
@area @prfx @sufx

PROPERTIES
    Item type: Form with input items

WHERE YOU CAN GO FROM THIS ITEM
    addrchk
```

#### addrchk: Address corrections

```
In order to keep in touch in the future, I need to confirm the spelling
of your name and your address.
Is it:[white]
[fill FNAME] [fill LNAME]
[fill ADDR]
[fill CITY], [fill STATE] [fill ZIP:0]
[green] Use proper [yellow] capitalization [green] and make sure that you [yellow] confirm the spelling [green]
of the name, street and city. Also, make sure the address is complete
(i.e. [yellow]include any apartment number[green], etc). [yellow]If the R refuses to give their
address[green], leave these spaces [yellow]as-is[green]![white]
First Name
                 Last Name
@fname @lname
Address
@addr
City
                     State ZIP code
@city @state
                @zip
   PROPERTIES
      Item type: Form with input items
   WHERE YOU CAN GO FROM THIS ITEM
      Go to one of the following items, if certain conditions are met
      (For details, see the "Commands to Execute" for this item)
         done
      Otherwise go to the next item: addrcnf
```

## addrcnf: Confirm address

```
[cyan]So I have your name and address as:[white]
[fill FNAME] [fill LNAME]
[fill ADDR]
[fill CITY], [fill STATE] [fill ZIP:0][cyan]
Is that all correct?[white]
<1> Yes
<0> No
             [goto addrchk]
@
   VALUE LABEL
       0 No
       1 Yes
    PROPERTIES
       Item type: Single input item
      Content type: numeric
      Input codes: 1,0
   WHERE YOU CAN GO FROM THIS ITEM
      Based on the value of this item:
         Go to addrchk if this item = 0
      Otherwise go to the next item: done
```