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Version.Response = 1	

quex\_version.Response = "v0909"

```
If IOM.RoutingContext = "CAPI" Then
  QUEXMODE.Response = {capi}
  If IOM.Info.IsDebug Then
    IOM.Context="CAPI"
  End If
Else
  QUEXMODE.Response = {cawi}
End If
```

```
If QUEXMODE = {capi} Then
  IOM.Context="CAPI"
Else
End If
```

**QUEXLANG: Categorical (Single)**

Please select the language in which you would like to complete the questionnaire:

Seleccione el idioma en el que desea completar el cuestionario:

**Categories:**

{ENU}	English
{ESN}	Español

**BALLOT: Text**

ENTER BALLOT NUMBER (1, 2 OR 3)

**VERXY: Text**

ENTER X OR Y

**PANEL: Long [1 .. 9]**

ENTER 1 IF PANEL CASE, 2 IF NOT

**ADDRESS: Text**

ADDRESS:

**APRTMNT: Text**

APARTMENT:

**CITY: Text**

CITY:

**STATE: Text**

STATE:

**ZIP: Text**

ZIP:

```
If QUEXMODE = {capi} Then
If Not IsEmpty(intdate) Then
datefill=MakeString(MonthName(Month(intdate))," ",Day(intdate)," ",Year(intdate))
Else
```

datefill="[MISSING DATE]"  
End If

**RCONFIRM: Categorical (Single)**

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

Else

**NAVIGATION: Info**

**Navigating the survey:**

This survey contains questions you will be asked to answer on each screen.

Click the 'Next' button to continue to the next page.

Click the 'Back' button if you want to go back to an earlier question.

**Leaving and returning to the survey:**

Click the 'Exit' button on the top right of the screen if you need to complete the rest of the survey at a later time. Exiting will help ensure that all of your responses are saved.

To return to the survey, go to the survey's URL and re-enter the unique PIN you were provided.

**Changing the survey language:**

Click on the language dropdown in the top right corner. The language will update after you click 'Next'.

LabelWebConf:

***Begin Page - ConfPage***

**confcontext: Info**

Before we get started, we want to confirm that you participated in an earlier round of the General Social Survey. Please answer the following questions:

**BRTHYEARCONF: Long [ .. 2020]**

In what year were you born? Please enter all four digits.

**REG16CONF: Categorical (Single)**

In what state were you living when you were 16 years old? If you were living in a country other than the United States, please select 'other country'.



**Categories:**

{_63}	Alabama
{_94}	Alaska
{_87}	Arizona
{_71}	Arkansas
{_93}	California
{_86}	Colorado
{_15}	Connecticut
{_51}	Delaware
{_55}	Washington D.C
{_59}	Florida
{_58}	Georgia
{_95}	Hawaii
{_82}	Idaho
{_32}	Illinois
{_33}	Indiana
{_42}	Iowa
{_47}	Kansas
{_61}	Kentucky
{_73}	Louisiana
{_11}	Maine
{_52}	Maryland
{_14}	Massachusetts
{_34}	Michigan
{_41}	Minnesota
{_64}	Mississippi
{_43}	Missouri
{_81}	Montana
{_46}	Nebraska
{_84}	Nevada
{_13}	New Hampshire
{_22}	New Jersey
{_88}	New Mexico
{_21}	New York
{_56}	North Carolina
{_44}	North Dakota
{_35}	Ohio
{_72}	Oklahoma
{_92}	Oregon
{_23}	Pennsylvania
{_16}	Rhode Island
{_57}	South Carolina
{_45}	South Dakota
{_62}	Tennessee
{_74}	Texas
{_85}	Utah
{_12}	Vermont
{_54}	Virginia
{_91}	Washington State
{_53}	West Virginia
{_31}	Wisconsin
{_83}	Wyoming
{_1}	Other
{noanswer}	Prefer not to answer

**RGRADECONF: Categorical (Single)**

What is the highest grade in elementary school or high school that you finished and got credit for? If you graduated from high school or earned a GED, please select '12th grade'.

**Categories:**

{_1}	Did not attend school
{_2}	1st grade
{_3}	2nd grade
{_4}	3rd grade
{_5}	4th grade
{_6}	5th grade
{_7}	6th grade
{_8}	7th grade
{_9}	8th grade
{_10}	9th grade
{_11}	10th grade
{_12}	11th grade
{_13}	12th grade

**End Page - ConfPage**

```
reg16num=Mid(REG16CONF.Categories[REG16CONF].Name,1)
rgradenum=Mid(RGRADECONF.Categories[RGRADECONF].Name,1)
scrcount=0
SCR_CHECK.Response = Null
If BRTHYEARCONF = P_BRTHYEAR Then
SCR_CHECK.Response = SCR_CHECK+{byear}
scrcount=scrcount+1
End If
If reg16num = P_REG16 Then
SCR_CHECK.Response = SCR_CHECK+{reg16}
scrcount=scrcount+1
End If
If rgradenum = P_RGRADE Then
SCR_CHECK.Response = SCR_CHECK+{rgrade}
scrcount=scrcount+1
End If
If scrcount >= 2 Then
SCR_CONF.Response = {continue}
```

**SCR\_CONF: Categorical (Single)**

Thank you for confirming your prior participation. Please click 'next' to continue.

**Categories:**

{continue}	CONTINUE
------------	----------

```
Else
Labelscrfail:
SCR_PHONE.QuestionTemplate="LeftLabelSubNarrow.htm"
SCR_EMAIL.QuestionTemplate="LeftLabelSubNarrow.htm"
```

**Begin Page - scrfail**

**scrphonetext: Info**

We are having difficulty confirming your responses. Please contact us at (888) 837-8988 or at mygss@norc.org for additional assistance or to schedule an interview over the phone. If you would like us to contact you instead, please provide a phone number and email address where we can reach you:

**SCR\_PHONE: Text**

Phone:

**SCR\_EMAIL: Text**

Email:

**End Page - scrfail**

```
screrror=0
If Not Validate(SCR_PHONE,,,"\d{10}") Then
If QUEXLANG = {esn} Then
SCR_PHONE.Errors.AddNew("err","Por favor entra el número de teléfono de 10 dígitos")
Else
SCR_PHONE.Errors.AddNew("err","Please enter 10-digit phone number")
End If
screrror=1
End If
If Not Validate(SCR_EMAIL,,,"[-.w]+\@[-.w]+") Then
If QUEXLANG = {esn} Then
SCR_EMAIL.Errors.AddNew("err","Por favor entra un correo electrónico válida")
Else
SCR_EMAIL.Errors.AddNew("err","Please enter a valid email address")
End If
screrror=1
End If
If screrror = 1 Then Goto Labelscrefail
Goto LabelWebConf
End If
End If
```

```
If Not IsEmpty(USCONF.Info.OffPathResponse) Then
USCONF.Response = USCONF.Info.OffPathResponse
Else
```

**USCONF: Categorical (Single)**

In what state are you currently living? If you are living in a country other than the United States, or if you are living in a United States territory, please indicate 'Other'.

**Categories:**

{_63}	Alabama
{_94}	Alaska
{_87}	Arizona
{_71}	Arkansas
{_93}	California
{_86}	Colorado
{_15}	Connecticut
{_51}	Delaware
{_55}	Washington D.C
{_59}	Florida
{_58}	Georgia
{_95}	Hawaii
{_82}	Idaho
{_32}	Illinois
{_33}	Indiana
{_42}	Iowa
{_47}	Kansas
{_61}	Kentucky
{_73}	Louisiana
{_11}	Maine
{_52}	Maryland
{_14}	Massachusetts
{_34}	Michigan
{_41}	Minnesota
{_64}	Mississippi
{_43}	Missouri
{_81}	Montana
{_46}	Nebraska
{_84}	Nevada
{_13}	New Hampshire
{_22}	New Jersey
{_88}	New Mexico
{_21}	New York
{_56}	North Carolina
{_44}	North Dakota
{_35}	Ohio
{_72}	Oklahoma
{_92}	Oregon
{_23}	Pennsylvania
{_16}	Rhode Island
{_57}	South Carolina
{_45}	South Dakota
{_62}	Tennessee
{_74}	Texas
{_85}	Utah
{_12}	Vermont
{_54}	Virginia
{_91}	Washington State
{_53}	West Virginia
{_31}	Wisconsin
{_83}	Wyoming
{_1}	Other
{noanswer}	Prefer not to answer

If USCONF = {\_1} Then

**USCONFOTH: Text**

What other country or U.S. Territory?

Goto LabelOOSTHANKS  
End If  
End If

If Not IsEmpty(PLHUTYPE1.Info.OffPathResponse) Then  
PLHUTYPE1.Response = PLHUTYPE1.Info.OffPathResponse  
Else

**PLHUTYPE1: Categorical (Single)**

Are you currently living in a household or an institution?

**Categories:**

- {livinhh} Living in a household (such as a house, apartment or similar residence)
- {livinst} Living in an institution (such as a college dorm, military barrack, work camp, shelter, residential treatment, long-term medical care facility, or nursing home)
- {livothr} Other (please specify)

End If

LabelOOSTHANKS:  
If USCONF = {\_1} Or PLHUTYPE1 = {livinst} Then

**OOSTHANKS: Info**

We greatly appreciate your willingness to participate in the GSS, but we are gathering information only from those who currently live within households in the United States. We apologize for any inconvenience. Thank you for your willingness to participate.

If USCONF = {\_1} Then  
IOM.SampleRecord.Item["Screener"].Value = "167"  
Elseif PLHUTYPE1 = {livinst} Then  
IOM.SampleRecord.Item["Screener"].Value = "169"  
End If  
  
IOM.Terminate(Signals.sigFailedScreener, True, TerminateStatus.tsCompleted)  
End If

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BEGHOUR.Response = Hour(Now())

BEGMIN.Response = Minute(Now())

CURRMO.Response = Month(Now())

CURRDY.Response = Day(Now())

CURRYR.Response = Year(Now())

currmotxt.Response = {January}

currmotxt.Response = {February}

currmotxt.Response = {March}

currmotxt.Response = {April}

currmotxt.Response = {May}

currmotxt.Response = {June}

currmotxt.Response = {July}

currmotxt.Response = {August}

currmotxt.Response = {September}

```
currmotxt.Response = {October}
```

```
currmotxt.Response = {November}
```

```
currmotxt.Response = {December}
```

```
If BREAKOFF.Info.OffPathResponse <> "" Then  
BREAKOFF.Response = BREAKOFF.Info.OffPathResponse  
End If
```

```
BTIMEA.Response = SetTime(BTIMEA)
```

```
BTIMEA_D.Response = Now()
```

```
LASTSECT.Response = "A"
```

```
If QUEXMODE = {Web} Then  
RCONFIRM.Response = {YES}  
End If
```

```
If QUEXMODE = {capi} Then  
If verxy = "X" Then  
HANDCARD.Label.Inserts["urltext"]=HANDCARDAX.Label  
Elseif verxy = "Y" Then  
HANDCARD.Label.Inserts["urltext"]=HANDCARDAY.Label  
End If
```

#### **HANDCARD: Info**

GIVE R HANDCARDS. START AT SECTION A BALLOT {response to ballot} TAB.

IF PHONE INTERVIEW: ASK R IF S/HE HAS ACCESS TO THE INTERNET. IF R HAS INTERNET ACCESS, ASK R TO GO TO THE URL BELOW TO VIEW HANDCARDS ONLINE. IF R TAKES AN EXTENSIVE AMOUNT OF TIME TO GO TO THIS URL, CONTINUE WITH THE INTERVIEW USING STANDARD PROTOCOL FOR READING RESPONSE OPTIONS ALOUD.

URL: {urltext}

End If

```
If Not IsEmpty(CONSENT.Info.OffPathResponse) Then
CONSENT.Response = CONSENT.Info.OffPathResponse
IOM.SnapForward()
Else
If QUEXMODE <> {capi} Then
CONSENT.Response = {yes}
End If
```

### **PRECONSENT: Info**

NORC at the University of Chicago and the National Science Foundation have done the General Social Survey (GSS) for more than 40 years to keep a historical record of the concerns, experiences, attitudes, and practices of Americans. You last participated in the General Social Survey in {response to YEARFILL} and we are contacting you again to participate in the GSS. The information collected is used by policy makers, scientific researchers, government officials, and students to better understand Americans and better meet their changing needs.

The questions we'll ask have to do with your opinions and knowledge on a variety of important topics like work, family, government, science, and health. Some topics may be sensitive for you, and you can decline to answer any question.

Your participation does not involve any risks other than what you would encounter in daily life. Most participants find the survey to be interesting with a chance to think about things that matter to them. Which questions are asked depends partly on chance, and partly on your answers to other questions. The interview length varies for different people; for most people, it usually takes less than 60 minutes. You may also be contacted in the future to participate in a future round of the General Social Survey or another study established by the National Science Foundation. Participation in this round of the survey does not obligate you to participate in any future rounds of the General Social Survey or any other surveys. Any future participation on your part will again require us to gain your consent.

### **CONSENT: Categorical (Single)**

Your participation is voluntary. However, all information that you provide will be kept in strict confidence. It is important to us to protect your privacy. All participants' answers are combined, and presented in the form of summary statistics, such as tables and graphs. If you decline to answer a question or a portion of the interview, data from other questions you have answered may be used in these summary statistics.

If you have questions about your rights as a research participant, you may call the NORC Institutional Review Board Manager toll-free at 1-866-309-0542. If you have questions about the General Social Survey, you can contact the project hotline at 1-888-837-8988.

Please press 'Next' to continue with the survey.

### **Categories:**

{yes}

{no}

R CONSENTS/ASSENTS TO PARTICIPATE IN THE SURVEY  
R CONSENTS/ASSENTS TO PARTICIPATE IN THE SURVEY BUT  
DOES NOT WANT TO BE RECORDED



End If

If VerXY = "X" Then  
NATSPAC.Categories.Filter = {too\_much,too\_little,about\_right,dntknow,refused,noanswer}  
NATSPAC.Categories.Order = OrderConstants.oCustom

**NATSPAC: Categorical (Single)**

First we would like to ask you about some things people think about today. We are faced with many problems in this country, none of which can be solved easily or inexpensively. We are going to name some of these problems, and for each one we would like you to tell us whether you think we're spending too much money on it, too little money, or about the right amount.

First: The space exploration program

... are we spending too much, too little, or about the right amount on

The space exploration program?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dntknow}	
{refused}	
{noanswer}	NA

NATENVIR.Categories.Filter = {too\_much,too\_little,about\_right,dntknow,refused,noanswer}  
NATENVIR.Categories.Order = OrderConstants.oCustom

**NATENVIR: Categorical (Single)**

Improving and protecting the environment

... are we spending too much, too little, or about the right amount on

Improving and protecting the environment?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dntknow}	
{refused}	
{noanswer}	NA

NATHEAL.Categories.Filter = {too\_much,too\_little,about\_right,dntknow,refused,noanswer}  
NATHEAL.Categories.Order = OrderConstants.oCustom

**NATHEAL: Categorical (Single)**

Improving and protecting the nation's health

... are we spending too much, too little, or about the right amount on

Improving and protecting the nation's health?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

```
NATCITY.Categories.Filter = {too_much,too_little,about_right,dntknow,refused,noanswer}  
NATCITY.Categories.Order = OrderConstants.oCustom
```

**NATCITY: Categorical (Single)**

Solving the problems of the big cities

... are we spending too much, too little, or about the right amount on

Solving the problems of the big cities?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

```
NATCRIME.Categories.Filter = {too_much,too_little,about_right,dntknow,refused,noanswer}  
NATCRIME.Categories.Order = OrderConstants.oCustom
```

**NATCRIME: Categorical (Single)**

Halting the rising crime rate

... are we spending too much, too little, or about the right amount on

Halting the rising crime rate?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

```
NATDRUG.Categories.Filter = {too_much,too_little,about_right,dntknow,refused,noanswer}  
NATDRUG.Categories.Order = OrderConstants.oCustom
```

**NATDRUG: Categorical (Single)**

Dealing with drug addiction

... are we spending too much, too little, or about the right amount on

Dealing with drug addiction?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

NATEDUC.Categories.Filter = {too_much,too_little,about_right,dntknow,refused,noanswer} NATEDUC.Categories.Order = OrderConstants.oCustom
---

**NATEDUC: Categorical (Single)**

Improving the nation's education system

... are we spending too much, too little, or about the right amount on

Improving the nation's education system?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

NATRACE.Categories.Filter = {too_much,too_little,about_right,dntknow,refused,noanswer} NATRACE.Categories.Order = OrderConstants.oCustom
---

**NATRACE: Categorical (Single)**

Improving the conditions of Blacks

... are we spending too much, too little, or about the right amount on

Improving the conditions of Blacks?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	

{noanswer} NA

NATARMS.Categories.Filter = {too\_much,too\_little,about\_right,dntknow,refused,noanswer}  
NATARMS.Categories.Order = OrderConstants.oCustom

**NATARMS: Categorical (Single)**

The military, armaments and defense

... are we spending too much, too little, or about the right amount on

The military, armaments and defense?

**Categories:**

{too\_little} Too little  
{about\_right} About right  
{too\_much} Too much  
{dntknow}  
{refused}  
{noanswer} NA

NATAID.Categories.Filter = {too\_much,too\_little,about\_right,dntknow,refused,noanswer}  
NATAID.Categories.Order = OrderConstants.oCustom

**NATAID: Categorical (Single)**

Foreign aid

... are we spending too much, too little, or about the right amount on

Foreign aid?

**Categories:**

{too\_little} Too little  
{about\_right} About right  
{too\_much} Too much  
{dntknow}  
{refused}  
{noanswer} NA

NATFARE.Categories.Filter = {too\_much,too\_little,about\_right,dntknow,refused,noanswer}  
NATFARE.Categories.Order = OrderConstants.oCustom

**NATFARE: Categorical (Single)**

Welfare

... are we spending too much, too little, or about the right amount on

Welfare?

**Categories:**

{too\_little} Too little

{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

Else NATSPACY.Categories.Filter = {too_much,too_little,about_right,dntknow,refused,noanswer} NATSPACY.Categories.Order = OrderConstants.oCustom
---

**NATSPACY: Categorical (Single)**

First, we would like to ask you about some things people think about today. We are faced with many problems in this country, none of which can be solved easily or inexpensively. We are going to name some of these problems, and for each one we would like you to tell us whether you think we're spending too much money on it, too little money, or about the right amount.

First: Space exploration

... are we spending too much, too little, or about the right amount on

Space exploration?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

NATENVIY.Categories.Filter = {too_much,too_little,about_right,dntknow,refused,noanswer} NATENVIY.Categories.Order = OrderConstants.oCustom
---

**NATENVIY: Categorical (Single)**

The environment

... are we spending too much, too little, or about the right amount on

The environment?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

NATHEALY.Categories.Filter = {too_much,too_little,about_right,dntknow,refused,noanswer} NATHEALY.Categories.Order = OrderConstants.oCustom
---

**NATHEALY: Categorical (Single)**

Health

... are we spending too much, too little, or about the right amount on

Health?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

NATCITYY.Categories.Filter = {too_much,too_little,about_right,dntknow,refused,noanswer} NATCITYY.Categories.Order = OrderConstants.oCustom
---

**NATCITYY: Categorical (Single)**

Assistance to big cities

... are we spending too much, too little, or about the right amount on

Assistance to big cities?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

NATCRIMY.Categories.Filter = {too_much,too_little,about_right,dntknow,refused,noanswer} NATCRIMY.Categories.Order = OrderConstants.oCustom
---

**NATCRIMY: Categorical (Single)**

Law enforcement

... are we spending too much, too little, or about the right amount on

Law enforcement?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

NATDRUGY.Categories.Filter = {too_much,too_little,about_right,dntknow,refused,noanswer}
---

NATDRUGY.Categories.Order = OrderConstants.oCustom

**NATDRUGY: Categorical (Single)**

Drug rehabilitation

... are we spending too much, too little, or about the right amount on

Drug rehabilitation?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

NATEDUCY.Categories.Filter = {too\_much,too\_little,about\_right,dntknow,refused,noanswer}  
NATEDUCY.Categories.Order = OrderConstants.oCustom

**NATEDUCY: Categorical (Single)**

Education

... are we spending too much, too little, or about the right amount on

Education?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

NATRACEY.Categories.Filter = {too\_much,too\_little,about\_right,dntknow,refused,noanswer}  
NATRACEY.Categories.Order = OrderConstants.oCustom

**NATRACEY: Categorical (Single)**

Assistance to Blacks

... are we spending too much, too little, or about the right amount on

Assistance to Blacks?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	

{refused}  
{noanswer} NA

NATARMSY.Categories.Filter = {too\_much,too\_little,about\_right,dntknow,refused,noanswer}  
NATARMSY.Categories.Order = OrderConstants.oCustom

**NATARMSY: Categorical (Single)**

National defense

... are we spending too much, too little, or about the right amount on

National defense?

**Categories:**

{too\_little} Too little  
{about\_right} About right  
{too\_much} Too much  
{dntknow}  
{refused}  
{noanswer} NA

NATAIDY.Categories.Filter = {too\_much,too\_little,about\_right,dntknow,refused,noanswer}  
NATAIDY.Categories.Order = OrderConstants.oCustom

**NATAIDY: Categorical (Single)**

Assistance to other countries

... are we spending too much, too little, or about the right amount on

Assistance to other countries?

**Categories:**

{too\_little} Too little  
{about\_right} About right  
{too\_much} Too much  
{dntknow}  
{refused}  
{noanswer} NA

NATFAREY.Categories.Filter = {too\_much,too\_little,about\_right,dntknow,refused,noanswer}  
NATFAREY.Categories.Order = OrderConstants.oCustom

**NATFAREY: Categorical (Single)**

Assistance for the poor

... are we spending too much, too little, or about the right amount on

Assistance for the poor?

**Categories:**



{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

End If

**NATROAD: Categorical (Single)**

Highways and bridges

... are we spending too much, too little, or about the right amount on

Highways and bridges?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

**NATSOC: Categorical (Single)**

Social Security

... are we spending too much, too little, or about the right amount on

Social Security?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

**NATMASS: Categorical (Single)**

Mass transportation

... are we spending too much, too little, or about the right amount on

Mass transportation?

**Categories:**

{too_little}	Too little
{about_right}	About right

{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

**NATPARK: Categorical (Single)**

Parks and recreation

... are we spending too much, too little, or about the right amount on

Parks and recreation?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

**NATCHLD: Categorical (Single)**

Assistance for childcare

... are we spending too much, too little, or about the right amount on

Assistance for childcare?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

**NATSCI: Categorical (Single)**

Supporting scientific research

... are we spending too much, too little, or about the right amount on

Supporting scientific research?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

**NATENRGY: Categorical (Single)**

Developing alternative energy sources

... are we spending too much, too little, or about the right amount on

Developing alternative energy sources?

**Categories:**

{too_little}	Too little
{about_right}	About right
{too_much}	Too much
{dontknow}	
{refused}	
{noanswer}	NA

```
If QUEXMODE = {capi} Then
USWARY.Categories.Filter={yes,no,no_opinion,dontknow,refused,noanswer}
Else
USWARY.Categories.Filter={yes,no,dontknow,refused,noanswer}
End If
```

**USWARY: Categorical (Single)**

Do you expect the United States to fight in another world war within the next ten years?

**Categories:**

{yes}	Yes
{no}	No
{no_opinion}	No opinion
{dontknow}	
{refused}	
{noanswer}	NA

```
If QUEXMODE = {capi} Then
PRAYER.Categories.Filter={approve,disapprove,no_opinion,dontknow,refused,noanswer}
Else
PRAYER.Categories.Filter={approve,disapprove,dontknow,refused,noanswer}
End If
```

**PRAYER: Categorical (Single)**

The United States Supreme Court has ruled that no state or local government may require the reading of the Lord's Prayer or Bible verses in public schools.

What are your views on this--do you approve or disapprove of the court ruling?

**Categories:**

{approve}	Approve
{disapprove}	Disapprove
{no_opinion}	No opinion

{dontknow}  
{refused}  
{noanswer} NA

```
If QUEXMODE = {capi} Then  
COURTS.Categories.Filter={too_harshly,not_harshly_enough,about_right_volunteered,dontknow,refused,noanswer}  
Else  
COURTS.Categories.Filter={too_harshly,not_harshly_enough,dontknow,refused,noanswer}  
End If
```

**COURTS: Categorical (Single)**

In general, do you think the courts in your area deal too harshly or not harshly enough with criminals?

**Categories:**

{too\_harshly} Too harshly  
{not\_harshly\_enough} Not harshly enough  
{about\_right\_volunteered} About right  
{dontknow}  
{refused}  
{noanswer} NA

```
If QUEXMODE = {capi} Then  
FEPOL.Categories.Filter={agree, disagree, not_sure, dontknow, refused, noanswer}  
Else  
FEPOL.Categories.Filter={agree, disagree, dontknow, refused, noanswer}  
End If
```

fepolfill.Response = {\_1}

**FEPOL: Categorical (Single)**

{response to fepolfill} if you agree or disagree with this statement:

Most men are better suited emotionally for politics than are most women.

**Categories:**

{agree} Agree  
{disagree} Disagree  
{not\_sure} Not sure  
{dontknow}  
{refused}  
{noanswer} NA

**FECHLD: Categorical (Single)**

Please read the following statements and indicate whether you strongly agree, agree, disagree, or strongly disagree with each statement:

A working mother can establish just as warm and secure a relationship with her children as a mother who does not work.

**Categories:**

{strongly_agree}	Strongly agree
{agree}	Agree
{disagree}	Disagree
{strongly_disagree}	Strongly disagree
{dontknow}	
{refused}	
{noanswer}	NA

**FEPRESCH: Categorical (Single)**

A preschool child is likely to suffer if his or her mother works.

**Categories:**

{strongly_agree}	Strongly agree
{agree}	Agree
{disagree}	Disagree
{strongly_disagree}	Strongly disagree
{dontknow}	
{refused}	
{noanswer}	NA

**FEFAM: Categorical (Single)**

It is much better for everyone involved if the man is the achiever outside the home and the woman takes care of the home and family.

**Categories:**

{strongly_agree}	Strongly agree
{agree}	Agree
{disagree}	Disagree
{strongly_disagree}	Strongly disagree
{dontknow}	
{refused}	
{noanswer}	NA

\_meovtxt.Response = {\_1}

**MEOVRWRK: Categorical (Single)**

{response to \_meovtxt}

Family life often suffers because men concentrate too much on their work.

**Categories:**

{strongly_agree}	Strongly agree
{agree}	Agree
{neither_agree_nor_disagree}	Neither agree nor disagree
{disagree}	Disagree
{strongly_disagree}	Strongly disagree
{dontknow}	
{refused}	
{noanswer}	NA

If VerXY = "X" Then

**FEJOB1: Categorical (Single)**

Some people say that because of past discrimination, women should be given preference in hiring and promotion. Others say that such preference in hiring and promotion of women is wrong because it discriminates against men. What about your opinion - are you for or against preferential hiring and promotion of women?

**Categories:**

{for}	For
{against}	Against
{dontknow}	
{refused}	
{noanswer}	NA

If FEJOB1 = {for} Then

**FEJOB2: Categorical (Single)**

Do you favor preference in hiring and promotion strongly or not strongly?

**Categories:**

{strongly}	Strongly
{not_strongly}	Not strongly
{dontknow}	
{refused}	
{noanswer}	NA

Elseif FEJOB1 = {against} Then

**FEJOB3: Categorical (Single)**

Do you oppose preference in hiring and promotion strongly or not strongly?

**Categories:**

{strongly}	Strongly
{not_strongly}	Not strongly
{dontknow}	
{refused}	
{noanswer}	NA

End If

**DISCAFFM: Categorical (Single)**

What do you think the chances are these days that a man won't get a job or promotion while an equally or less qualified woman gets one instead. Is this very likely, somewhat likely, somewhat unlikely, or very unlikely these days?

**Categories:**

{very_likely}	Very likely
{somewhat_likely}	Somewhat likely
{somewhat_unlikely}	Somewhat unlikely
{very_unlikely}	Very unlikely
{dontknow}	
{refused}	
{noanswer}	NA

Else

**FEHIRE: Categorical (Single)**

Please indicate whether you strongly agree, agree, neither agree nor disagree, disagree, or strongly disagree that...

Because of past discrimination, employers should make special efforts to hire and promote qualified women.

**Categories:**

{strongly_agree}	Strongly agree
{agree}	Agree
{neither_agree_nor_disagree}	Neither agree nor disagree
{disagree}	Disagree
{strongly_disagree}	Strongly disagree
{dontknow}	
{refused}	
{noanswer}	NA

```
If QUEXMODE = {capi} Then
DISCAFFW.Categories.Filter={very_likely,somewhat_likely,very_unlikely,no_opinion,dontknow,refused,
noanswer}
Else
DISCAFFW.Categories.Filter={very_likely,somewhat_likely,very_unlikely,dontknow,refused,noanswer}
End If
```

**DISCAFFW: Categorical (Single)**

What do you think the chances are these days that a woman won't get a job or promotion while an equally or less qualified man gets one instead. Is this very likely, somewhat likely, somewhat unlikely, or very unlikely these days?

**Categories:**

{very_likely}	Very likely
---------------	-------------

{somewhat_likely}	Somewhat likely
{somewhat_unlikely}	Somewhat unlikely
{very_unlikely}	Very unlikely
{no_opinion}	No opinion
{dontknow}	
{refused}	
{noanswer}	NA

End If

**CITYSAME: Categorical (Single)**

Do you currently live in the same city or town you lived in when you were 16 years old?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

```
LabelTimeA1:  
If TIMEA1.Info.OffPathResponse = "" Then  
TIMEA1.Response = Now()  
Else  
TIMEA1.Response = TIMEA1.Info.OffPathResponse  
End If
```

**MARITAL: Categorical (Single)**

Are you currently--married, widowed, divorced, separated, or have you never been married?

**Categories:**

{married}	Married
{widowed}	Widowed
{divorced}	Divorced
{separated}	Separated
{never_married}	Never married
{dontknow}	
{refused}	
{noanswer}	NA

If MARITAL.ContainsAny((Married,Widowed)) Then

**DIVORCE: Categorical (Single)**

Have you ever been divorced or legally separated?

**Categories:**



{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

End If

If MARITAL.ContainsAny({Married,Divorced,Separated}) Then

**WIDOWED: Categorical (Single)**

Have you ever been widowed?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

End If

If VERXY = "Y" Then

**POSSLQY: Categorical (Single)**

Which of these statements applies to you?

**Categories:**

{marliv}	I am married and living in the same household as my husband or wife.
{posslq}	I have a steady partner, and we live in the same household.
{noliv}	I have a husband or wife or steady partner, but we don't live in the same household.
{nopart}	I don't have a steady partner.
{dontknow}	
{refused}	
{noanswer}	NA

Else

**POSSLQ: Categorical (Single)**

Which of these statements applies to you?

**Categories:**

{marliv}	I am married and living in the same household as my husband or wife.
{posslq}	I am living as married and my partner and I together live in the same household.

{noliv}	I have a husband or wife or steady partner, but we don't live in the same household.
{nopart}	I don't have a steady partner.
{dontknow}	
{refused}	
{noanswer}	NA

End If

If MARITAL <> {married} And (POSSLQ.ContainsAny({marliv,possq}) Or POSSLQY.ContainsAny({marliv,possq})) Then  
 \_spfill1.Response = {partner}  
 Else  
 \_spfill1.Response = {spouse}  
 End If

\_spfill2.Response = {heorshe}

\_spfill3.Response = {hisorher}

\_spfill4.Response = {himorher}

**WRKSTAT: Categorical (Single)**

Last week were you working full time, part time, going to school, keeping house, or what?

Please provide one response only. If you were doing more than one of these last week, select the one closest to the top of the list.

**Categories:**

{working_full_time}	Working full time
{working_part_time}	Working part time
{not_at_work}	With a job, but not at work because of temporary illness, vacation, strike
{unemployed}	Unemployed, laid off, looking for work
{retired}	Retired
{in_school}	In school
{keeping_house}	Keeping house
{other_specify}	Other (Please specify)
{dontknow}	
{refused}	
{noanswer}	NA

If WRKSTAT = {other\_specify} Then

**WRKSPEC: Text**

Please specify other activity.

End If

If WRKSTAT.ContainsAny({working\_full\_time,working\_part\_time}) Then

**HRS1: Long [0 .. 168]**

How many hours did you work last week, at all jobs?

End If

If WRKSTAT.ContainsAny({not\_at\_work}) Then

**HRS2: Long [1 .. 168]**

How many hours a week do you usually work, at all jobs?

End If

If WRKSTAT.ContainsAny({retired,in\_school,keeping\_house,other\_specify}) Then

**EVWORK: Categorical (Single)**

Did you ever work for as long as one year?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

End If

If WRKSTAT.ContainsAny({working\_full\_time,working\_part\_time,not\_at\_work}) Then  
occslfill.Response = {\_1}  
mainslfill.Response = {\_1}  
indslfill.Response = {\_1}  
whatslfill.Response = {\_1}  
whatsl2fill.Response = {\_1}  
wrkslfill.Response = {\_1}

```
selfemfill.Response = {_1}
numempfill.Response = {_1}
wksupfill.Response = {_1}
arewere.Response = {are}
wrkslffamfill.Response = {_1}
Else
occslffill.Response = {_2}
mainslffill.Response = {_2}
whatslf2fill.Response = {_2}
indslffill.Response = {_2}
whatslffill.Response = {_2}
wrkslffill.Response = {_2}
selfemfill.Response = {_2}
numempfill.Response = {_2}
wksupfill.Response = {_2}
arewere.Response = {were}
wrkslffamfill.Response = {_2}
End If
```

```
LabelOCCSLF:
If QUEXMODE = {capi} Then
```

**OCCSLF: Text**

{response to occslffill}

**MAINSLF: Text**

{response to mainslffill}

```
Else
```

```
Begin Page - occpage
```

**OCCSLF: Text**

{response to occslffill}

**MAINSLF: Text**

{response to mainslffill}

```
End Page - occpage
```

```
End If
```

If QUEXMODE = {capi} Then

**INDSLF: Text**

{response to indslfifill}  
(What would you call that business or industry?)

**WHATSLF: Text**

{response to whatslfifill}  
(What they mainly do)

Else

***Begin Page - indpage***

**INDSLF: Text**

{response to indslfifill}  
(What would you call that business or industry?)

**WHATSLF: Text**

{response to whatslfifill}  
(What they mainly do)

***End Page - indpage***

End If

**WHATSLF2: Categorical (Single)**

How would you classify the place where you {response to whatslf2ifill}? Was this mainly...?

**Categories:**

- |             |  |
|-------------|--|
| {manufact}  | Manufacturing  |
| {wholesale} | Wholesale trade  |
| {retail}    | Retail trade   |
| {othclass}  | Other (agriculture, construction, service, government, etc.) |
| {dontknow}  |  |
| {refused}   |  |
| {noanswer}  | NA   |

**WRKSLF: Categorical (Single)**

{response to wrkslfifill}

**Categories:**

{selfemployed}	Self-employed
{someone_else}	Someone else
{dontknow}	
{refused}	
{noanswer}	NA

If WRKSLF = {selfemployed} Then

**SELFEMS: Categorical (Single)**

{response to selfemsfill}

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

If SELFEMS = {yes} Then

**NUMEMPS: Long [1 .. 99999]**

{response to numempsfill}

End If  
End If

**WRKSLFFAM: Categorical (Single)**

For this job, {response to wrkslffamfill} you work in your own family business or farm?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

**WRKGOVT: Categorical (Single)**

{response to arewere} you employed by the federal, state, or local government or by a private employer (including non-profit organizations)?

**Categories:**

{government}	Government
{private_employer}	Private employer
{dontknow}	

{refused}  
 {noanswer} NA

LabelLOCALNUM:  
 If WRKSTAT.ContainsAny({working\_full\_time,working\_part\_time,not\_at\_work}) Then

**LOCALNUM: Categorical (Single)**

About how many people work at the location where you work? Count part-time as well as full-time employees in all areas, departments, and buildings. If the location where you work is temporarily closed, please tell us how many people usually work there.

**Categories:**

{_1}	1-9
{_2}	10-49
{_3}	50-99
{_4}	100-499
{_5}	500-999
{_6}	1,000-1,999
{_7}	More than 2,000
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

End If

**WEEKWRK: Long [0 .. 52]**

Now we would like to ask you about last year. In 2019 how many weeks did you work, either full-time or part-time, not counting work around the house? Please include paid vacations and paid sick leave.

If WEEKWRK > 0 Then

**PARTFULL: Categorical (Single)**

When you worked in 2019, was it usually full or part time?

**Categories:**

{fulltime}	Full-time
{parttime}	Part-time
{dontknow}	
{refused}	
{noanswer}	NA

End If

If WRKSTAT.ContainsAny({working\_full\_time,working\_part\_time,not\_at\_work}) Then

**JOBLOSE: Categorical (Single)**

Thinking about the next 12 months, how likely do you think it is that you will lose your job or be laid off--very likely, fairly likely, not too likely, or not at all likely?

**Categories:**

{very_likely}	Very likely
{fairly_likely}	Fairly likely
{not_too_likely}	Not too likely
{not_at_all_likely}	Not at all likely
{dontknow}	
{refused}	
{noanswer}	NA

**JOBFIND: Categorical (Single)**

About how easy would it be for you to find a job with another employer with approximately the same income and fringe benefits you now have? Would you say very easy, somewhat easy, or not easy at all?

**Categories:**

{very_easy}	Very easy
{somewhat_easy}	Somewhat easy
{not_easy_at_all}	Not easy at all
{dontknow}	
{refused}	
{noanswer}	NA

End If

If WRKSTAT.ContainsAny({working\_full\_time,working\_part\_time,not\_at\_work,unemployed}) Then

**RICHWORK: Categorical (Single)**

If you were to get enough money to live as comfortably as you would like for the rest of your life, would you continue to work or would you stop working?

**Categories:**

{continue_to_work}	Continue to work
{stop_working}	Stop working
{dontknow}	
{refused}	
{noanswer}	NA

End If

**SATJOB: Categorical (Single)**



On the whole, how satisfied are you with the work you do -- would you say you are very satisfied, moderately satisfied, a little dissatisfied, or very dissatisfied?

**Categories:**

{very_satisfied}	Very satisfied
{moderately_satisfied}	Moderately satisfied
{a_little_dissatisfied}	A little dissatisfied
{very_dissatisfied}	Very dissatisfied
{dontknow}	
{refused}	
{noanswer}	NA

LabelSPWRKSTA: If MARITAL = {married} Or (POSSLQ.ContainsAny({marliv,possq}) Or POSSLQY.ContainsAny({marliv,possq})) Then
---

**SPWRKSTA: Categorical (Single)**

Last week was your {response to \_spfill1} working full time, part time, going to school, keeping house, or what? Please provide one response only. If your {response to \_spfill1} was doing more than one of these last week, select the one closest to the top of the list.

**Categories:**

{working_full_time}	Working full time
{working_part_time}	Working part time
{not_at_work}	With a job, but not at work because of temporary illness, vacation, strike
{unemployed}	Unemployed, laid off, looking for work
{retired}	Retired
{in_school}	In school
{keeping_house}	Keeping house
{other_specify}	Other (Please specify)
{dontknow}	
{refused}	
{noanswer}	NA

If SPWRKSTA = {other_specify} Then
------------------------------------

**SWRKSPEC: Text**

Please specify other activity:

End If If SPWRKSTA.ContainsAny({working_full_time,working_part_time}) Then
---

**SPHRS1: Long [0 .. 168]**

LabelAttend\_2How many hours did your {response to \_spfill1} work last week, at all jobs?

End If If SPWRKSTA = {not_at_work} Then
--

**SPHRS2: Long [1 .. 168]**

LabelAttend\_2How many hours a week does your {response to \_spfill1} usually work, at all jobs?

```
End If
If SPWRKSTA.ContainsAny({retired,in_school,keeping_house,other_specify}) Then
```

**SPEVWORK: Categorical (Single)**

Did your {response to \_spfill1} ever work for as long as one year?

**Categories:**

{yes}	Yes
{no}	No
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

```
If SPEVWORK <> {yes} Then Goto LabelWKSUB
End If
If SPWRKSTA.ContainsAny({working_full_time,working_part_time,not_at_work}) Then
OCCSP.Label.Inserts["occspfill"] = occspfill1.Label
MAINSP.Label.Inserts["mainspfill"] = mainspfill1.Label
Else
OCCSP.Label.Inserts["occspfill"] = occspfill2.Label
MAINSP.Label.Inserts["mainspfill"] = mainspfill2.Label
End If
If QUEXMODE = {CAPI} Then
```

**OCCSP: Text**

{occspfill}

**MAINSP: Text**

{mainspfill}

```
Else
```

```
Begin Page - spoccpage
```

**OCCSP: Text**

{occspfill}

**MAINSP: Text**

{mainspfill}

**End Page - spoccpage**

```
End If
If SPWRKSTA.ContainsAny({working_full_time,working_part_time,not_at_work}) Then
INDSP.Label.Inserts["indspfill"] = indspfill1.Label
WHATSP.Label.Inserts["whatspfill"] = whatspfill1.Label
Else
INDSP.Label.Inserts["indspfill"] = indspfill2.Label
WHATSP.Label.Inserts["whatspfill"] = whatspfill2.Label
End If
If QUEXMODE = {CAPI} Then
```

**INDSP: Text**

{indspfill}

**WHATSP: Text**

{whatspfill}

Else

**Begin Page - spindpage**

**INDSP: Text**

{indspfill}

**WHATSP: Text**

{whatspfill}

**End Page - spindpage**

```
End If
If SPWRKSTA.ContainsAny({working_full_time,working_part_time,not_at_work}) Then
whatsp2fill.Response = {_1}
Else
whatsp2fill.Response = {_2}
End If
```

**WHATSP2: Categorical (Single)**

How would you classify the place where your {response to \_spfill1} {response to whatsp2fill}? Was this mainly...?

**Categories:**

{manufact}	Manufacturing
{wholesale}	Wholesale trade
{retail}	Retail trade
{othclass}	Other (agriculture, construction, service, government, etc.)
{dontknow}	
{refused}	
{noanswer}	NA

```
If SPWRKSTA.ContainsAny({working_full_time,working_part_time,not_at_work}) Then
spwrkslf.Label.Inserts["spwrkslffill"] = spwrkslffill1.Label
Else
spwrkslf.Label.Inserts["spwrkslffill"] = spwrkslffill2.Label
End If
```

**SPWRKSLF: Categorical (Single)**

{spwrkslffill}

**Categories:**

{selfemployed}	Self-employed
{someone_else}	Someone else
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

```
If SPWRKSLF = {selfemployed} Then
If SPWRKSTA.ContainsAny({working_full_time,working_part_time,not_at_work}) Then
SPWRKSLF1.Label.Inserts["spwrkslf1fill"] = spwrkslf1fill1.Label
Else
SPWRKSLF1.Label.Inserts["spwrkslf1fill"] = spwrkslf1fill2.Label
End If
```

**SPWRKSLF1: Categorical (Single)**

{spwrkslf1fill}

**Categories:**

{yesemployees}	Yes, employees
{NoNoemployees}	No, no employees
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

```
If SPWRKSTA.ContainsAny({working_full_time,working_part_time,not_at_work}) Then
SPWRKSLF2.Label.Inserts["spwrkslf2fill"] = spwrkslf2fill1.Label
Else
SPWRKSLF2.Label.Inserts["spwrkslf2fill"] = spwrkslf2fill2.Label
```

End If

**SPWRKSLF2: Categorical (Single)**

{spwrkslf2fill}

**Categories:**

{yes}	Yes
{no}	No
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

End If  
End If

**LabelWKSUB:**

If WRKSTAT.ContainsAny({working\_full\_time,working\_part\_time,not\_at\_work}) Or  
SPWRKSTA.ContainsAny({working\_full\_time,working\_part\_time,not\_at\_work}) Then  
If WRKSTAT.ContainsAny({working\_full\_time,working\_part\_time,not\_at\_work}) Then  
wksub.Label.Inserts["wksubfill"] = wksubfill1.Label  
Else  
wksub.Label.Inserts["wksubfill"] = wksubfill2.Label  
End If

**WKSUB: Categorical (Single)**

{wksubfill}

**Categories:**

{yes}	Yes
{no}	No
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

If WKSUB = {yes} Then

**WKSUBS: Categorical (Single)**

Does that supervisor have a supervisor to whom he or she is directly responsible?

**Categories:**

{yes}	Yes
{no}	No

{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

```
End If
If WRKSTAT.ContainsAny({working_full_time,working_part_time,not_at_work}) Then
wksup.Label.Inserts["wksupfill"] = wksupfill1.Label
Else
wksup.Label.Inserts["wksupfill"] = wksupfill2.Label
End If
```

**WKSUP: Categorical (Single)**

{wksupfill}

**Categories:**

{yes}	Yes
{no}	No
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

```
If WKSUP = {yes} Then
```

**WKSUPS: Categorical (Single)**

Is anyone that {response to wksupfill} the direct supervisor of somebody else?

**Categories:**

{yes}	Yes
{no}	No
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

```
End If
If WKSUP = {yes} and WRKSTAT.ContainsAny({working_full_time,working_part_time,not_at_work})
Then
```

**YOUSUP: Long [0 .. 9999]**

How many people do you supervise directly?

```
End If
```

```
If WRKSTAT.ContainsAny({working_full_time,working_part_time,not_at_work}) and  
SPWRKSTA.ContainsAny({working_full_time,working_part_time,not_at_work}) Then
```

**SPWKSUP: Categorical (Single)**

In your {response to \_spfill1}'s job, does he or she supervise anyone who is directly responsible to him or her?

**Categories:**

{yes}	Yes
{no}	No
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

```
End If  
End If
```

```
If TIMEA2.Info.OffPathResponse = "" Then  
TIMEA2.Response = Now()  
Else  
TIMEA2.Response = TIMEA2.Info.OffPathResponse  
End If
```

```
If VERXY = "Y" Then
```

**SPKATHY: Categorical (Single)**

There are always some people whose ideas are considered bad or dangerous by other people. For instance, somebody who is against all churches and religion...

If such a person wanted to make a speech in your community against churches and religion, should this person be allowed to speak, or not?

**Categories:**

{yes_allowed}	Yes, allowed
{not_allowed}	Not allowed
{dontknow}	
{refused}	
{noanswer}	NA

**COLATH: Categorical (Single)**

Should such a person be allowed to teach in a college or university, or not?

**Categories:**

{yes_allowed}	Yes, allowed
{not_allowed}	Not allowed
{dontknow}	
{refused}	
{noanswer}	NA

**LIBATHY: Categorical (Single)**

If some people in your community suggested that a book this person wrote against churches and religion should be taken out of your public library, would you favor removing this book, or not?

**Categories:**

{favor}	Favor
{not_favor}	Not favor
{dontknow}	
{refused}	
{noanswer}	NA

**SPKRACY: Categorical (Single)**

Or, consider a person who believes that Blacks are genetically inferior.

If such a person wanted to make a speech in your community claiming that Blacks are inferior, should this person be allowed to speak, or not?

**Categories:**

{yes_allowed}	Yes, allowed
{not_allowed}	Not allowed
{dontknow}	
{refused}	
{noanswer}	NA

**COLRAC: Categorical (Single)**

Should such a person be allowed to teach in a college or university, or not?

**Categories:**

{yes_allowed}	Yes, allowed
{not_allowed}	Not allowed
{dontknow}	
{refused}	
{noanswer}	NA

**LIBRACY: Categorical (Single)**

If some people in your community suggested that a book this person wrote which said Blacks are inferior should be taken out of your public library, would you favor removing this book, or not?

**Categories:**

{favor}	Favor
{not_favor}	Not favor
{dontknow}	
{refused}	



{noanswer} NA

**SPKCOMY: Categorical (Single)**

Now, we would like to ask you some questions about a self-identified Communist.

Suppose this admitted Communist wanted to make a speech in your community. Should this person be allowed to speak, or not?

**Categories:**

{yes\_allowed\_to\_speak} Yes, allowed to speak  
{not\_allowed} Not allowed  
{dontknow}  
{refused}  
{noanswer} NA

**COLCOMY: Categorical (Single)**

Suppose this person is teaching in a college. Should this person be fired, or not?

**Categories:**

{yes\_fired} Yes, fired  
{not\_fired} Not fired  
{dontknow}  
{refused}  
{noanswer} NA

**LIBCOMY: Categorical (Single)**

Suppose this person wrote a book which is in your public library. Somebody in your community suggests that the book should be removed from the library. Would you favor removing it, or not?

**Categories:**

{favor} Favor  
{not\_favor} Not favor  
{dontknow}  
{refused}  
{noanswer} NA

**SPKMILY: Categorical (Single)**

Consider a person who advocates doing away with elections and letting the military run the country.

If such a person wanted to make a speech in your community, should this person be allowed to speak, or not?

**Categories:**

{yes\_allowed} Yes, allowed  
{not\_allowed} Not allowed  
{dontknow}  
{refused}  
{noanswer} NA

**COLMIL: Categorical (Single)**

Should such a person be allowed to teach in a college or university, or not?

**Categories:**

{yes_allowed}	Yes, allowed
{not_allowed}	Not allowed
{dontknow}	
{refused}	
{noanswer}	NA

**LIBMILY: Categorical (Single)**

Suppose this person wrote a book advocating doing away with elections and letting the military run the country.

Somebody in your community suggests that the book be removed from the public library. Would you favor removing it, or not?

**Categories:**

{favor}	Favor
{not_favor}	Not favor
{dontknow}	
{refused}	
{noanswer}	NA

**SPKHOMOY: Categorical (Single)**

And what about a gay person?

Suppose this gay person wanted to make a speech in your community. Should this person be allowed to speak, or not?

**Categories:**

{yes_allowed}	Yes, allowed
{not_allowed}	Not allowed
{dontknow}	
{refused}	
{noanswer}	NA

**COLHOMO: Categorical (Single)**

Should such a person be allowed to teach in a college or university, or not?

**Categories:**

{yes_allowed}	Yes, allowed
{not_allowed}	Not allowed
{dontknow}	
{refused}	
{noanswer}	NA

**LIBHOMOY: Categorical (Single)**

If somebody in your community suggests that a book the gay person wrote in favor of homosexuality should be taken out of your public library, would you favor removing it, or not?

**Categories:**

{favor}	Favor
{not_favor}	Not favor
{dontknow}	
{refused}	
{noanswer}	NA

**SPKMSLMY: Categorical (Single)**

Now consider a Islamic religious leader who preaches hatred of the United States.

If such a person wanted to make a speech in your community preaching hatred of the United States, should this person be allowed to speak, or not?

**Categories:**

{yes_allowed}	Yes, allowed
{not_allowed}	Not allowed
{dontknow}	
{refused}	
{noanswer}	NA

**COLMSLM: Categorical (Single)**

Should such a person be allowed to teach in a college or university, or not?

**Categories:**

{yes_allowed}	Yes, allowed
{not_allowed}	Not allowed
{dontknow}	
{refused}	
{noanswer}	NA

**LIBMSLMY: Categorical (Single)**

If some people in your community suggested that a book this person wrote which preaches hatred of the United States should be taken out of your public library, would you favor removing this book, or not?

**Categories:**

{favor}	Favor
{not_favor}	Not favor
{dontknow}	
{refused}	
{noanswer}	NA

Else
------

**SPKATH: Categorical (Single)**

There are always some people whose ideas are considered bad or dangerous by other people. For instance, somebody who is against all churches and religion...

If such a person wanted to make a speech in your community against churches and religion, should he be allowed to speak, or not?

**Categories:**

{yes_allowed}	Yes, allowed
{not_allowed}	Not allowed
{dontknow}	
{refused}	
{noanswer}	NA

**COLATH: Categorical (Single)**

Should such a person be allowed to teach in a college or university, or not?

**Categories:**

{yes_allowed}	Yes, allowed
{not_allowed}	Not allowed
{dontknow}	
{refused}	
{noanswer}	NA

**LIBATH: Categorical (Single)**

If some people in your community suggested that a book he wrote against churches and religion should be taken out of your public library, would you favor removing this book, or not?

**Categories:**

{favor}	Favor
{not_favor}	Not favor
{dontknow}	
{refused}	
{noanswer}	NA

**SPKRAC: Categorical (Single)**

Or, consider a person who believes that Blacks are genetically inferior.

If such a person wanted to make a speech in your community claiming that Blacks are inferior, should he be allowed to speak, or not?

**Categories:**

{yes_allowed}	Yes, allowed
{not_allowed}	Not allowed
{dontknow}	
{refused}	
{noanswer}	NA

**COLRAC: Categorical (Single)**

Should such a person be allowed to teach in a college or university, or not?

**Categories:**

{yes_allowed}	Yes, allowed
{not_allowed}	Not allowed
{dontknow}	
{refused}	
{noanswer}	NA

**LIBRAC: Categorical (Single)**

If some people in your community suggested that a book he wrote which said Blacks are inferior should be taken out of your public library, would you favor removing this book, or not?

**Categories:**

{favor}	Favor
{not_favor}	Not favor
{dontknow}	
{refused}	
{noanswer}	NA

**SPKCOM: Categorical (Single)**

Now, we would like to ask you some questions about a man who admits he is a Communist.

Suppose this admitted Communist wanted to make a speech in your community. Should he be allowed to speak, or not?

**Categories:**

{yes_allowed_to_speak}	Yes, allowed to speak
{not_allowed}	Not allowed
{dontknow}	
{refused}	
{noanswer}	NA

**COLCOM: Categorical (Single)**

Suppose he is teaching in a college. Should he be fired, or not?

**Categories:**

{yes_fired}	Yes, fired
{not_fired}	Not fired
{dontknow}	
{refused}	
{noanswer}	NA

**LIBCOM: Categorical (Single)**

Suppose he wrote a book which is in your public library. Somebody in your community suggests that the book should be removed from the library. Would you favor removing it, or not?

**Categories:**

{favor}	Favor
{not_favor}	Not favor
{dontknow}	

{refused}  
{noanswer} NA

**SPKMIL: Categorical (Single)**

Consider a person who advocates doing away with elections and letting the military run the country.

If such a person wanted to make a speech in your community, should he be allowed to speak, or not?

**Categories:**

{yes\_allowed} Yes, allowed  
{not\_allowed} Not allowed  
{dontknow}  
{refused}  
{noanswer} NA

**COLMIL: Categorical (Single)**

Should such a person be allowed to teach in a college or university, or not?

**Categories:**

{yes\_allowed} Yes, allowed  
{not\_allowed} Not allowed  
{dontknow}  
{refused}  
{noanswer} NA

**LIBMIL: Categorical (Single)**

Suppose he wrote a book advocating doing away with elections and letting the military run the country.

Somebody in your community suggests that the book be removed from the public library. Would you favor removing it, or not?

**Categories:**

{favor} Favor  
{not\_favor} Not favor  
{dontknow}  
{refused}  
{noanswer} NA

**SPKHOMO: Categorical (Single)**

And what about a man who admits that he is homosexual...

Suppose this admitted homosexual wanted to make a speech in your community. Should he be allowed to speak, or not?

**Categories:**

{yes\_allowed} Yes, allowed  
{not\_allowed} Not allowed  
{dontknow}

{refused}  
{noanswer} NA

**COLHOMO: Categorical (Single)**

Should such a person be allowed to teach in a college or university, or not?

**Categories:**

{yes\_allowed} Yes, allowed  
{not\_allowed} Not allowed  
{dontknow}  
{refused}  
{noanswer} NA

**LIBHOMO: Categorical (Single)**

If somebody in your community suggests that a book he wrote in favor of homosexuality should be taken out of your public library, would you favor removing it, or not?

**Categories:**

{favor} Favor  
{not\_favor} Not favor  
{dontknow}  
{refused}  
{noanswer} NA

**SPKMSLM: Categorical (Single)**

Now consider a Muslim clergyman who preaches hatred of the United States.

If such a person wanted to make a speech in your community preaching hatred of the United States, should he be allowed to speak, or not?

**Categories:**

{yes\_allowed} Yes, allowed  
{not\_allowed} Not allowed  
{dontknow}  
{refused}  
{noanswer} NA

**COLMSLM: Categorical (Single)**

Should such a person be allowed to teach in a college or university, or not?

**Categories:**

{yes\_allowed} Yes, allowed  
{not\_allowed} Not allowed  
{dontknow}  
{refused}  
{noanswer} NA

**LIBMSLM: Categorical (Single)**

If some people in your community suggested that a book he wrote which preaches hatred of the United States should be taken out of your public library, would you favor removing this book, or not?

**Categories:**

{favor}	Favor
{not_favor}	Not favor
{dontknow}	
{refused}	
{noanswer}	NA

End If

**CAPPUN: Categorical (Single)**

Do you favor or oppose the death penalty for persons convicted of murder?

**Categories:**

{favor}	Favor
{oppose}	Oppose
{dontknow}	
{refused}	
{noanswer}	NA

**GUNLAW: Categorical (Single)**

Would you favor or oppose a law which would require a person to obtain a police permit before he or she could buy a gun?

**Categories:**

{favor}	Favor
{oppose}	Oppose
{dontknow}	
{refused}	
{noanswer}	NA

**FEAR: Categorical (Single)**

Is there any area around your home--that is, within a mile--where you would be afraid to walk alone at night?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

If MARITAL <> {married} And (POSSLQ.ContainsAny({marliv,possq}) Or  
POSSLQY.ContainsAny({marliv,possq})) Then  
HUNT.Label.Inserts["spfill"] = huntfill2.Label



```

hunttxt.Response = {_3}
Elseif MARITAL = {married} Then
HUNT.Label.Inserts["spfill"] = huntfill2.Label
hunttxt.Response = {_2}
Else
HUNT.Label.Inserts["spfill"] = huntfill1.Label
hunttxt.Response = {_1}
End If
    
```

```

If MARITAL = {married} Or (POSSLQ.ContainsAny({marliv,possq}) Or
POSSLQY.ContainsAny({marliv,possq})) Then
HUNT.Categories = HUNT.Categories + {yes_spouse_does,yes_both_do}
HUNT.Categories[{yes_spouse_does}].Label.Inserts["spfill"]=_spfill1.Response.Label
End If
    
```

**HUNT: Categorical (Single)**

And now a question on a different topic. {spfill} go hunting?

**Categories:**

{yes_respondent_does}	Yes, I hunt
{yes_spouse_does}	Yes, my {spfill} hunts
{yes_both_do}	Yes, we both hunt
{no}	{response to hunttxt}
{dontknow}	
{refused}	
{noanswer}	NA

**OWNGUN: Categorical (Single)**

Do you happen to have in your home any guns or revolvers?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

```

If OWNGUN = {yes} Then
    
```

**PISTOL: Categorical - (Multiple)**

Is it a pistol, shotgun, rifle, or what?

If you have more than one gun, please check all that apply

**Categories:**

{pistol}	Pistol
----------	--------

{shotgun}	Shotgun
{rifle}	Rifle
{other_specify}	Other
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

If PISTOL.ContainsAny({other\_specify}) Then

**GUNSPEC: Text**

Please specify other type of gun:

End If

**ROWNGUN: Categorical (Single)**

Do any of these guns personally belong to you?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

End If

**CLASS: Categorical (Single)**

If you were asked to use one of four names for your social class, which would you say you belong in: the lower class, the working class, the middle class, or the upper class?

**Categories:**

{lower_class}	Lower class
{working_class}	Working class
{middle_class}	Middle class
{upper_class}	Upper class
{dontknow}	
{refused}	
{noanswer}	NA

**SATFIN: Categorical (Single)**

We are interested in how people are getting along financially these days. So far as you and your family are concerned, would you say that you are pretty well satisfied with your present financial situation, more or less satisfied, or not satisfied at all?

**Categories:**

{pretty_well_satisfied}	Pretty well satisfied
{more_or_less_satisfied}	More or less satisfied
}	
{not_satisfied_at_all}	Not satisfied at all
{dontknow}	
{refused}	
{noanswer}	NA

**FINALTER: Categorical (Single)**

During the last few years, has your financial situation been getting better, getting worse, or has it stayed the same?

**Categories:**

{getting_better}	Getting better
{getting_worse}	Getting worse
{stayed_the_same}	Stayed the same
{dontknow}	
{refused}	
{noanswer}	NA

**FINRELA: Categorical (Single)**

Compared with American families in general, would you say your family income is--far below average, below average, average, above average, or far above average? If you are uncertain, just give us your best guess.

**Categories:**

{far_below_average}	Far below average
{below_average}	Below average
{average}	Average
{above_average}	Above average
{far_above_average}	Far above average
{dontknow}	
{refused}	
{noanswer}	NA

```
LabelTIMEA3:  
If TIMEA3.Info.OffPathResponse = "" Then  
TIMEA3.Response = Now()  
Else  
TIMEA3.Response = TIMEA3.Info.OffPathResponse  
End If
```

```
If P_RACECEN1 = 2 Then  
racefill.Response = {whites}  
racefill2.Response = {white}  
Else  
racefill.Response = {blacks}  
racefill2.Response = {black}
```

End If

```

If VERXY = "Y" Then
If P_RACECEN1 = 2 Then
Else
End If
If QUEXMODE = {capi} Then
RACOPENY.Categories.Filter={first_law,second_law,neither,dontknow,refused,noanswer}
Else
RACOPENY.Categories.Filter={first_law,second_law,dontknow,refused,noanswer}
End If
    
```

**RACOPENY: Categorical (Single)**

Suppose there is a community-wide vote on the general housing issue. There are two possible laws to vote on:

One law says that a homeowner can decide whom to sell their house to, even if that homeowner prefers not to sell to {response to racefill}

The second law says that a homeowner cannot refuse to sell to someone because of their race or color.

Which law would you vote for?

**Categories:**

{first_law}	First law
{second_law}	Second law
{neither}	Neither
{dontknow}	
{refused}	
{noanswer}	NA

```

Else
If P_RACECEN1 = 2 Then
Else
End If
If QUEXMODE = {capi} Then
RACOPEN.Categories.Filter={first_law,second_law,neither,dontknow,refused,noanswer}
Else
RACOPEN.Categories.Filter={first_law,second_law,dontknow,refused,noanswer}
End If
    
```

**RACOPEN: Categorical (Single)**

Suppose there is a community-wide vote on the general housing issue. There are two possible laws to vote on:

One law says that a homeowner can decide for himself whom to sell his house to, even if he prefers not to sell to {response to racefill}.

The second law says that a homeowner cannot refuse to sell to someone because of their race or color.

Which law would you vote for?

**Categories:**

{first_law}	First law
{second_law}	Second law
{neither}	Neither
{dontknow}	
{refused}	
{noanswer}	NA

End If

**RACLIVE: Categorical (Single)**

Are there any {response to racefill} living in your neighborhood now?

**Categories:**

{yes}	Yes
{no}	No
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

**RACDIF1: Categorical (Single)**

On the average Blacks have worse jobs, income, and housing than White people.

Do you think these differences are...

Mainly due to discrimination?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

**RACDIF2: Categorical (Single)**

(On the average Blacks have worse jobs, income, and housing than White people.)

Do you think these differences are...

Because most Blacks have less in-born ability to learn?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

**RACDIF3: Categorical (Single)**

(On the average Blacks have worse jobs, income, and housing than White people.)

Do you think these differences are...

Because most Blacks don't have the chance for education that it takes to rise out of poverty?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

**RACDIF4: Categorical (Single)**

(On the average Blacks have worse jobs, income, and housing than White people.)

Do you think these differences are...

Because most Blacks just don't have the motivation or will power to pull themselves up out of poverty?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

**AFIRM1: Categorical (Single)**

Some people say that because of past discrimination, Blacks should be given preference in hiring and promotion. Others say that such preference in hiring and promotion of Blacks is wrong because it discriminates against Whites. What about your opinion -- are you for or against preferential hiring and promotion of Blacks?

**Categories:**

{for_racial_preference}	For racial preference
{against_racial_preference}	Against racial preference
{dontknow}	
{refused}	
{noanswer}	NA

If AFIRM1 = {for\_racial\_preference} Then

**AFIRM2: Categorical (Single)**

Do you favor preferences in hiring and promotion strongly or not strongly?

**Categories:**

{strongly_favors}	Strongly favor
{not_strongly}	Not strongly
{dontknow}	
{refused}	
{noanswer}	NA

Elseif AFIRM1 = {against\_racial\_preference} Then

**AFIRM3: Categorical (Single)**

Do you oppose preference in hiring and promotion strongly or not strongly?

**Categories:**

{oppose_strongly}	Oppose strongly
{not_strongly}	Not strongly
{dontknow}	
{refused}	
{noanswer}	NA

End If

**WRKWAYUP: Categorical (Single)**

Do you agree strongly, agree somewhat, neither agree nor disagree, disagree somewhat, or disagree strongly with the following statement:

Irish, Italians, Jewish and many other minorities overcame prejudice and worked their way up. Blacks should do the same without special favors.

**Categories:**

{_1}	Agree strongly
{_2}	Agree somewhat
{_3}	Neither agree nor disagree
{_4}	Disagree somewhat
{_5}	Disagree strongly
{dontknow}	
{refused}	
{noanswer}	NA

If VerXY = "X" Then  
workwhtintro.Response = {x}

**WLTHWHT: Categorical (Single)**

Now we have some questions about different groups in our society. Here is a seven-point scale on which the characteristics of people in a group can be rated. In the first statement a score of 1 means that you think almost all of the people in that group are 'rich.' A score of 7 means that you think almost all of the people in the group are 'poor.' A score of 4 means that you think that the group is not towards one end or another, and of course you may choose any number in between that comes closest to where you think people in the group stand.

Where would you rate Whites in general on this scale?

**Categories:**

{_1_rich}	1 rich
{_2}	2
{_3}	3
{_4}	4
{_5}	5
{_6}	6
{_7_poor}	7 poor
{dontknow}	
{refused}	
{noanswer}	NA

**WLTHBLK: Categorical (Single)**

(Do people in this group tend to be rich or poor?)

Blacks?

**Categories:**

{_1_rich}	1 rich
{_2}	2
{_3}	3
{_4}	4
{_5}	5
{_6}	6
{_7_poor}	7 poor
{dontknow}	
{refused}	
{noanswer}	NA

If VerXY = "X" Then

**WLTHHSPS: Categorical (Single)**

(Do people in this group tend to be rich or poor?)

Hispanics, Latinos?

**Categories:**

{_1_rich}	1 rich
{_2}	2
{_3}	3
{_4}	4
{_5}	5



{_6}	6
{_7_poor}	7 poor
{dontknow}	
{refused}	
{noanswer}	NA

```
End If
Else
workwhtintro.Response = {y}
End If
```

**WORKWHT: Categorical (Single)**

{response to workwhtintro}

Where would you rate Whites in general on this scale?

**Categories:**

{_1_hardworking}	1 Hardworking
{_2}	2
{_3}	3
{_4}	4
{_5}	5
{_6}	6
{_7_lazy}	7 Lazy
{dontknow}	
{refused}	
{noanswer}	NA

**WORKBLK: Categorical (Single)**

(Do people in this group tend to be hardworking or lazy?)

Blacks?

**Categories:**

{_1_hardworking}	1 Hardworking
{_2}	2
{_3}	3
{_4}	4
{_5}	5
{_6}	6
{_7_lazy}	7 Lazy
{dontknow}	
{refused}	
{noanswer}	NA

**WORKHSPS: Categorical (Single)**

(Do people in this group tend to be hardworking or lazy?)

Hispanics, Latinos?

**Categories:**

{_1_hardworking}	1 Hardworking
{_2}	2
{_3}	3
{_4}	4
{_5}	5
{_6}	6
{_7_lazy}	7 Lazy
{dontknow}	
{refused}	
{noanswer}	NA

**INTLWHT: Categorical (Single)**

Do people in these groups tend to be unintelligent or tend to be intelligent?

Where would you rate Whites in general on this scale?

**Categories:**

{_1}	1 Unintelligent
{_2}	2
{_3}	3
{_4}	4
{_5}	5
{_6}	6
{_7_intelligent}	7 Intelligent
{dontknow}	
{refused}	
{noanswer}	NA

**INTLBLK: Categorical (Single)**

(Do people in this group tend to be unintelligent or tend to be intelligent?)

Blacks?

**Categories:**

{_1}	1 Unintelligent
{_2}	2
{_3}	3
{_4}	4
{_5}	5
{_6}	6
{_7_intelligent}	7 Intelligent
{dontknow}	
{refused}	
{noanswer}	NA

**INTLHSPS: Categorical (Single)**

(Do people in these groups tend to be unintelligent or tend to be intelligent?)

Hispanics, Latinos?

**Categories:**

{_1}	1 Unintelligent
{_2}	2
{_3}	3
{_4}	4
{_5}	5
{_6}	6
{_7_intelligent}	7 Intelligent
{dontknow}	
{refused}	
{noanswer}	NA

**LIVEBLKS: Categorical (Single)**

Now we are going to ask you about different types of contact with various groups of people. For the following situation, please indicate whether you would be very much in favor of it happening, somewhat in favor, neither in favor nor opposed to it happening, somewhat opposed, or very much opposed to it happening. Living in a neighborhood where half of your neighbors are Blacks?

**Categories:**

{very_much_in_favor}	Very much in favor
{somewhat_in_favor}	Somewhat in favor
{neither_in_favor_nor_opposed}	Neither favor nor opposed
{somewhat_opposed}	Somewhat opposed
{very_much_opposed}	Very much opposed
{dontknow}	
{refused}	
{noanswer}	NA

**MARWHT: Categorical (Single)**

Now here is another question about another type of contact with various groups of people.

What about having a close relative marry a White person? Would you be very in favor of it happening, somewhat in favor, neither in favor nor opposed to it happening, somewhat opposed, or very opposed to it happening?

**Categories:**

{very_in_favor}	Very in favor
{somewhat_in_favor}	Somewhat in favor
{neither_in_favor_nor_opposed}	Neither in favor nor opposed
{somewhat_opposed}	Somewhat opposed
{very_opposed}	Very opposed
{dontknow}	
{refused}	
{noanswer}	NA

**MARBLK: Categorical (Single)**

What about having a close relative marry a Black person?

**Categories:**

{very_in_favor}	Very in favor
{somewhat_in_favor}	Somewhat in favor
{neither_in_favor_nor_opposed}	Neither in favor nor opposed
{somewhat_opposed}	Somewhat opposed
{very_opposed}	Very opposed
{dontknow}	
{refused}	
{noanswer}	NA

**MARASIAN: Categorical (Single)**

What about having a close relative marry an Asian American person?

**Categories:**

{very_in_favor}	Very in favor
{somewhat_in_favor}	Somewhat in favor
{neither_in_favor_nor_opposed}	Neither in favor nor opposed
{somewhat_opposed}	Somewhat opposed
{very_opposed}	Very opposed
{dontknow}	
{refused}	
{noanswer}	NA

**MARHISP: Categorical (Single)**

What about having a close relative marry a Hispanic or Latino person?

**Categories:**

{very_in_favor}	Very in favor
{somewhat_in_favor}	Somewhat in favor
{neither_in_favor_nor_opposed}	Neither in favor nor opposed
{somewhat_opposed}	Somewhat opposed
{very_opposed}	Very opposed
{dontknow}	
{refused}	
{noanswer}	NA

If WRKSTAT.ContainsAny({working_full_time,working_part_time,not_at_work}) Then
--

**RACWORK: Categorical (Single)**

Are the people who work where you work all White, mostly White, about half and half, mostly Black, or all Black?

**Categories:**

{all_white}	All White
{mostly_white}	Mostly White
{about_half_and_half}	About half and half
{mostly_black}	Mostly Black
{all_black}	All Black

{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

End If

**DISCAFF: Categorical (Single)**

What do you think the chances are these days that a White person won't get a job or promotion while an equally or less qualified Black person gets one instead? Is this very likely, somewhat likely, or not very likely to happen these days?

**Categories:**

{very_likely}	Very likely
{somewhat_likely}	Somewhat likely
{not_very_likely}	Not very likely
{dontknow}	
{refused}	
{noanswer}	NA

**LETIN1A: Categorical (Single)**

Do you think the number of immigrants to America nowadays should be...

**Categories:**

{_1}	Increased a lot
{_2}	Increased a little
{_3}	Remain the same as it is
{_4}	Reduced a little
{_5}	Reduced a lot
{dontknow}	
{refused}	
{noanswer}	NA

```
If QUEXMODE = {capi} Then
GETAHEAD.Categories.Filter={hard_work_most_important, hard_work_luck_equally_important,
luck_or_help_from_other_people_most_important, dontknow, refused, noanswer}
Else
GETAHEAD.Categories.Filter={hard_work_most_important,
luck_or_help_from_other_people_most_important, dontknow, refused,noanswer}
End If
```

**GETAHEAD: Categorical (Single)**

Some people say that people get ahead by their own hard work; others say that lucky breaks or help from other people are more important. Which do you think is most important?

**Categories:**

{hard_work_most_important}	Hard work most important
{hard_work_luck_equally_important}	Hard work, luck equally important
{luck_or_help_from_other_people_most_important}	Luck or help from other people most important
{dontknow}	
{refused}	
{noanswer}	NA

**LIFE: Categorical (Single)**

In general, do you find life exciting, pretty routine, or dull?

**Categories:**

{exciting}	Exciting
{routine}	Routine
{dull}	Dull
{dontknow}	
{refused}	
{noanswer}	NA

If Marital = {married} Then

**HAPMAR: Categorical (Single)**

Taking things all together, how would you describe your marriage? Would you say that your marriage is very happy, pretty happy, or not too happy?

**Categories:**

{very_happy}	Very happy
{pretty_happy}	Pretty happy
{not_too_happy}	Not too happy
{dontknow}	
{refused}	
{noanswer}	NA

Elself Marital <> {married} And (POSSLQ.ContainsAny({posslq,marliv}) Or POSSLQY.ContainsAny({posslq,marliv})) Then

**HAPCOHAB: Categorical (Single)**

Taking things all together, would you say that your relationship with your partner is very happy, pretty happy, or not too happy?

**Categories:**

{very_happy}	Very happy
{pretty_happy}	Pretty happy
{not_too_happy}	Not too happy
{dontknow}	

{refused}  
{noanswer} NA

End If

**HAPPY: Categorical (Single)**

Taken all together, how would you say things are these days—would you say that you are very happy, pretty happy, or not too happy?

**Categories:**

{very\_happy} Very happy  
{pretty\_happy} Pretty happy  
{not\_too\_happy} Not too happy  
{dontknow}  
{refused}  
{noanswer} NA

```
If TIMEA72S.Info.OffPathResponse = "" Then  
TIMEA72S.Response = Now()  
Else  
TIMEA72S.Response = TIMEA72S.Info.OffPathResponse  
End If
```

**HEALTH: Categorical (Single)**

Would you say your own health, in general, is excellent, good, fair, or poor?

**Categories:**

{excellent} Excellent  
{good} Good  
{fair} Fair  
{poor} Poor  
{dontknow}  
{refused}  
{noanswer} NA

```
If TIMEA72E.Info.OffPathResponse = "" Then  
TIMEA72E.Response = Now()  
Else  
TIMEA72E.Response = TIMEA72E.Info.OffPathResponse  
End If
```

**CHLDIDEL: Categorical (Single)**

What do you think is the ideal number of children for a family to have?

**Categories:**

{none}	None
{one}	One
{two}	Two
{three}	Three
{four}	Four
{five}	Five
{six}	Six
{seven_or_more}	Seven or more
{as_many_as_you_want}	As many as you want
{dontknow}	
{refused}	
{noanswer}	NA

**CHILDS: Categorical (Single)**

How many children have you ever had? Please count all that were born alive at any time (including any you had from a previous marriage).

**Categories:**

{none}	None
{one}	One
{two}	Two
{three}	Three
{four}	Four
{five}	Five
{six}	Six
{seven}	Seven
{eight_or_more}	Eight or more
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

If CHILDS <> {none} Then
--------------------------

**AGEKDBRN: Long [9 .. 97]**

How old were you when your first child was born?

End If
--------

**SEXEDUC: Categorical (Single)**

Would you be for or against sex education in the public schools?

**Categories:**

{for}	For
-------	-----



{against}	Against
{dontknow}	
{refused}	
{noanswer}	NA

```
If QUEXMODE = {capi} Then
DIVLAW.Categories.Filter={Easier, more_difficult, stay_as_is_volunteered, dontknow, refused,
noanswer}
Else
DIVLAW.Categories.Filter={Easier, more_difficult, dontknow, refused,noanswer}
End If
```

**DIVLAW: Categorical (Single)**

Should divorce in this country be easier or more difficult to obtain than it is now?

**Categories:**

{easier}	Easier
{more_difficult}	More difficult
{stay_as_is_volunteere d}	Stay as is
{dontknow}	
{refused}	
{noanswer}	NA

```
LabelABDEFECT:
  abtxt.Response = {no_exper}
```

**ABDEFECT: Categorical (Single)**

Do you think it should be possible for a pregnant woman to obtain a legal abortion...

If there is a strong chance of serious defect in the baby?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

**ABNOMORE: Categorical (Single)**

Do you think it should be possible for a pregnant woman to obtain a legal abortion...

If she is married and does not want any more children?

**Categories:**

{yes}	Yes
-------	-----

{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

**ABHLTH: Categorical (Single)**

Do you think it should be possible for a pregnant woman to obtain a legal abortion...

If the woman's own health is seriously endangered by the pregnancy?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

**ABPOOR: Categorical (Single)**

Do you think it should be possible for a pregnant woman to obtain a legal abortion...

If the family has a very low income and cannot afford any more children?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

**ABRAPE: Categorical (Single)**

Do you think it should be possible for a pregnant woman to obtain a legal abortion...

If she became pregnant as a result of rape?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

**ABSINGLE: Categorical (Single)**

Do you think it should be possible for a pregnant woman to obtain a legal abortion...

If she is not married and does not want to marry the man?

**Categories:**

{yes}	Yes
{no}	No

{dontknow}  
{refused}  
{noanswer} NA

**ABANY: Categorical (Single)**

Do you think it should be possible for a pregnant woman to obtain a legal abortion...

If the woman wants it for any reason?

**Categories:**

{yes} Yes  
{no} No  
{dontknow}  
{refused}  
{noanswer} NA

If VERXY = "Y" Then

**LETDIE1Y: Categorical (Single)**

When a person has a disease that cannot be cured, do you think doctors should be allowed by law to end the patient's life by some painless means if the patient and the patient's family request it?

**Categories:**

{yes} Yes  
{no} No  
{dontknow}  
{refused}  
{noanswer} NA

Else

**LETDIE1: Categorical (Single)**

When a person has a disease that cannot be cured, do you think doctors should be allowed by law to end the patient's life by some painless means if the patient and his family request it?

**Categories:**

{yes} Yes  
{no} No  
{dontknow}  
{refused}  
{noanswer} NA

End If

**SUICIDE1: Categorical (Single)**

Do you think a person has the right to end his or her own life if this person...

has an incurable disease?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

**SUICIDE2: Categorical (Single)**

Do you think a person has the right to end his or her own life if this person...  
has gone bankrupt?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

**SUICIDE3: Categorical (Single)**

Do you think a person has the right to end his or her own life if this person...  
has dishonored his or her family?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

**SUICIDE4: Categorical (Single)**

Do you think a person has the right to end his or her own life if this person...  
is tired of living and ready to die?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

**PREMARSEX: Categorical (Single)**

There's been a lot of discussion about the way morals and attitudes about sex are changing in this country. If a man and a woman have sex relations before marriage, do you think it is always wrong, almost always wrong, wrong only sometimes, or not wrong at all?

**Categories:**

{always_wrong}	Always wrong
{almost_always_wrong}	Almost always wrong
{wrong_only_sometimes}	Wrong only sometimes
{not_wrong_at_all}	Not wrong at all
{dontknow}	
{refused}	
{noanswer}	NA

**TEENSEX: Categorical (Single)**

What if they are in their early teens, say 14 to 16 years old? In that case, do you think sex relations before marriage are always wrong, almost always wrong, wrong only sometimes, or not wrong at all?

**Categories:**

{always_wrong}	Always wrong
{almost_always_wrong}	Almost always wrong
{wrong_only_sometimes}	Wrong only sometimes
{not_wrong_at_all}	Not wrong at all
{dontknow}	
{refused}	
{noanswer}	NA

**XMARSEX: Categorical (Single)**

{xmartxt}

What is your opinion about a married person having sexual relations with someone other than the marriage partner--is it always wrong, almost always wrong, wrong only sometimes, or not wrong at all?

**Categories:**

{always_wrong}	Always wrong
{almost_always_wrong}	Almost always wrong
{wrong_only_sometimes}	Wrong only sometimes
{not_wrong_at_all}	Not wrong at all
{dontknow}	
{refused}	
{noanswer}	NA

**HOMOSEX: Categorical (Single)**

What about sexual relations between two adults of the same sex-- do you think it is always wrong, almost always wrong, wrong only sometimes, or not wrong at all?

**Categories:**

{always_wrong}	Always wrong
{almost_always_wrong}	Almost always wrong
{wrong_only_sometimes}	Wrong only sometimes
{not_wrong_at_all}	Not wrong at all
{dontknow}	
{refused}	
{noanswer}	NA

{not_wrong_at_all}	Not wrong at all
{dontknow}	
{refused}	
{noanswer}	NA

**MARHOMO: Categorical (Single)**

Do you agree or disagree with the following statement:

Homosexual couples have the right to marry one another.

**Categories:**

{_1}	Strongly agree
{_2}	Agree
{_3}	Neither agree nor disagree
{_4}	Disagree
{_5}	Strongly disagree
{dontknow}	
{refused}	
{noanswer}	NA

**PILLOK: Categorical (Single)**

Do you strongly agree, agree, disagree, or strongly disagree that methods of birth control should be available to teenagers between the ages of 14 and 16 if their parents do not approve?

**Categories:**

{strongly_agree}	Strongly agree
{agree}	Agree
{disagree}	Disagree
{strongly_disagree}	Strongly disagree
{dontknow}	
{refused}	
{noanswer}	NA

**SPANKING: Categorical (Single)**

Do you strongly agree, agree, disagree, or strongly disagree that it is sometimes necessary to discipline a child with a good, hard spanking?

**Categories:**

{strongly_agree}	Strongly agree
{agree}	Agree
{disagree}	Disagree
{strongly_disagree}	Strongly disagree
{dontknow}	
{refused}	
{noanswer}	NA

**SOCREL: Categorical (Single)**

For each of the next four questions, please select the answer that comes closest to how often you do the following things...

How often do you spend a social evening with relatives?

**Categories:**

{_1}	Almost every day
{_2}	Once or twice a week
{_3}	Several times a month
{_4}	About once a month
{_5}	Several times a year
{_6}	About once a year
{_7}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SOCOMMUN: Categorical (Single)**

How often do you spend a social evening with someone who lives in your neighborhood?

**Categories:**

{_1}	Almost every day
{_2}	Once or twice a week
{_3}	Several times a month
{_4}	About once a month
{_5}	Several times a year
{_6}	About once a year
{_7}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SOCFRIEND: Categorical (Single)**

How often do you spend a social evening with friends who live outside your neighborhood?

**Categories:**

{_1}	Almost every day
{_2}	Once or twice a week
{_3}	Several times a month
{_4}	About once a month
{_5}	Several times a year
{_6}	About once a year
{_7}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SOCBAR: Categorical (Single)**

How often do you go to a bar or tavern?

**Categories:**

{_1}	Almost every day
{_2}	Once or twice a week

{_3}	Several times a month
{_4}	About once a month
{_5}	Several times a year
{_6}	About once a year
{_7}	Never
{dontknow}	
{refused}	
{noanswer}	NA

```

If TIMEA4.Info.OffPathResponse = "" Then
TIMEA4.Response = Now()
Else
TIMEA4.Response = TIMEA4.Info.OffPathResponse
End If
    
```

**TAX: Categorical (Single)**

{taxtxt} Do you consider the amount of federal income tax which you have to pay as too high, about right, or too low?

**Categories:**

{too_high}	Too high
{about_right}	About right
{too_low}	Too low
{dontknow}	
{refused}	
{noanswer}	NA

**PRTYPREF: Categorical (Single)**

Generally speaking, do you usually think of yourself as a Republican, Democrat, Independent, or what?

**Categories:**

{republican}	Republican
{democrat}	Democrat
{independent}	Independent
{other_specify}	Other (please specify)
{no_preference}	No preference
{dontknow}	
{refused}	
{noanswer}	NA

```

If PRTYPREF = {other_specify} Then
    
```

**PRTYSPEC: Text**

Specify other party:

```

End If
    
```



If PRTYPREF.ContainsAny({Republican, Democrat}) Then

**PRTYSTRG: Categorical (Single)**

Would you call yourself a strong {response to PRTYPREF} or not a very strong {response to PRTYPREF}?

**Categories:**

{strong}	Strong
{not_very_strong}	Not very strong
{dontknow}	
{refused}	
{noanswer}	NA

Else

**PRTYIND: Categorical (Single)**

Do you think of yourself as closer to the Republican or Democratic Party?

**Categories:**

{republican}	Republican
{democrat}	Democrat
{neither}	Neither
{dontknow}	
{refused}	
{noanswer}	NA

End If

**VOTE16: Categorical (Single)**

In 2016, you remember that Hillary Clinton ran for President on the Democratic ticket against Donald Trump for the Republicans. Do you remember for sure whether or not you voted in that election?

**Categories:**

{voted}	Voted
{didnotvote}	Did not vote
{ineligible}	Ineligible
{refusedtoanswer}	Prefer not to answer
{dkcr}	Don't know/Can't remember
{dontknow}	
{refused}	
{noanswer}	NA

If VOTE16 = {voted} Then

**PRES16: Categorical (Single)**

Did you vote for Hillary Clinton or Donald Trump?

**Categories:**

{clinton}	Hillary Clinton
{trump}	Donald Trump
{other_candidate_specify}	Other candidate (please specify)
y}	
{didn_t_vote_for_president}	Didn't vote for president
{dkcr}	Don't know/Can't remember
{dontknow}	
{refused}	
{noanswer}	NA

If PRES16 = {other\_candidate\_specify} Then

**PR16SPEC: Text**

Who did you vote for in the 2016 election?

End If  
End If

If VOTE16.ContainsAny({didnotvote,ineligible}) Or PRES16 = {didn\_t\_vote\_for\_president} Then

**IF16WHO: Categorical (Single)**

Who would you have voted for, for President, if you had voted?

**Categories:**

{clinton}	Hillary Clinton
{trump}	Donald Trump
{other}	Other
{dkcr}	Don't know/Can't remember
{dontknow}	
{refused}	
{noanswer}	NA

End If

**POLVIEWS: Categorical (Single)**

We hear a lot of talk these days about liberals and conservatives. Here is a seven-point scale on which the political views that people might hold are arranged from extremely liberal—point 1—to extremely conservative—point 7. Where would you place yourself on this scale?

**Categories:**

{_1}	1. Extremely liberal
{_2}	2. Liberal
{_3}	3. Slightly liberal

{_4}	4. Moderate, middle of the road
{_5}	5. Slightly conservative
{_6}	6. Conservative
{_7}	7. Extremely conservative
{dontknow}	
{refused}	
{noanswer}	NA

**NEWS: Categorical (Single)**

How often do you read the newspaper--every day, a few times a week, once a week, less than once a week, or never?

**Categories:**

{every_day}	Every day
{a_few_times_a_week}	A few times a week
{once_a_week}	Once a week
{less_than_once_a_week}	Less than once a week
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**TVHOURS: Long [0 .. 24]**

On the average day, about how many hours do you personally watch television?

**RELIG: Categorical (Single)**

What is your religious preference?

**Categories:**

{protestant}	Protestant
{catholic}	Catholic
{easter}	Eastern Orthodox, such as Greek or Russian Orthodox
{jewish}	Jewish
{buddhist}	Buddhist
{hindu}	Hindu
{muslim}	Muslim, Islam, Sufi, Sunni, or Shia
{other_specify}	Some other religion
{none}	No religion
{dontknow}	
{refused}	
{noanswer}	NA

If RELIG.ContainsAny({other_specify}) Then
--

**RELGSPEC: Text**

What is your religious preference?

End If
--------

If RELIG.ContainsAny({other\_specify, refused,noanswer}) Then

**IVQRELIG: Categorical (Single)**

Is your religious preference any of the following?

**Categories:**

{christian}	Christian
{interdenominational}	Interdenominational
{nondenominational}	Non-denominational
{nopref}	Something else
{dontknow}	
{refused}	
{noanswer}	NA

If IVQRELIG = {christian} Then  
Goto LabelTMPDENOM  
Elseif IVQRELIG = {nopref} Then  
Goto LabelRELITEN  
End If  
If IVQRELIG.ContainsAny({eastern\_orthodox,buddhist,hindu,muslim,othnotchrist,nopref}) Then Goto  
LabelRELITEN

**CHRISTCH: Categorical (Single)**

Would that be a Christian church?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

If CHRISTCH <> {yes} Then Goto LabelRELITEN

**PROTCHRH: Categorical (Single)**

Would you consider that a Protestant church?

**Categories:**

{yes}	Yes
{no}	No
{not_sure}	Not sure
{dontknow}	
{refused}	
{noanswer}	NA

If PROTCHRH.ContainsAny({not\_sure}) Then

**PROTSPEC: Text**

Please specify other religion:

```

End If

If PROTCHRH <> {yes} Then Goto LabelRELITEN
Elseif RELIG.ContainsAny({protestant}) Then
Goto LabelTMPDENOM
Else
Goto LabelJEW
End If
    
```

**TMPDENOM: Categorical (Single)**

What specific denomination is that, if any?

**Categories:**

- |  |   |
|--|---|
| {baptist}  | Baptist                                     |
| {methodist}  | Methodist                                   |
| {lutheran}   | Lutheran                                    |
| {presbyterian}   | Presbyterian                                |
| {episcopal_church}   | Episcopal church                            |
| {other_specify}  | Other (please specify)                      |
| {no_denomination_give<br>n_or_nondenominational<br>l_church} | No denomination given or non-denominational |
| {dummy1}   |   |
| {dummy2}   |   |
| {dummy3}   |   |
| {dntknow}  | Don't know                                  |
| {refused}  | Refused                                     |
| {noanswer}   | NA  |

```

If TMPDENOM = {baptist} Then
DENOM.Categories = DENOM.Categories +
{american_baptist_association,american_baptist_churches_in_the_usa,national_baptist_convention_of_
_america,national_baptist_convention_usa_inc,southern_baptist_convention,other_baptist_churches,b
aptist_don_t_know_which}
End If
    
```

```

If TMPDENOM = {methodist} Then
DENOM.Categories = DENOM.Categories +
{african_methodist_episcopal_church,african_methodist_episcopal_zion_church,united_methodist_chu
rch,other_methodist_churches,methodist_don_t_know_which}
End If
    
```

```

If TMPDENOM = {lutheran} Then
    
```

```
DENOM.Categories = DENOM.Categories +  
{american_lutheran_church,lutheran_church_in_america,lutheran_church__missouri_synod,wisconsin  
_evangelical_lutheran_synod,other_lutheran_churches,evangelical_lutheran_church_of_america,luther  
an_don_t_know_which}  
End If
```

```
If TMPDENOM = {presbyterian} Then  
DENOM.Categories = DENOM.Categories +  
{presbyterian_church_in_the_united_states,united_presbyterian_church_in_the_united_states_of_ame  
,other_presbyterian_churches,presbyterian_church_usa,presbyterian_don_t_know_which}  
End If
```

```
If TMPDENOM = {episcopal_church} Then  
DENOM.Categories = DENOM.Categories + {episcopal_church}  
End If
```

```
If TMPDENOM = {other_specify} Then  
DENOM.Categories = DENOM.Categories + {other_specify}  
End If
```

```
If TMPDENOM = {no_denomination_given_or_nondenominational_church} Then  
DENOM.Categories = DENOM.Categories + {no_denomination_given_or_nondenominational_church}  
End If
```

```
If TMPDENOM = {episcopal_church} Then  
DENOM.Response = {episcopal_church}  
Elseif TMPDENOM = {other_specify} Then  
DENOM.Response = {other_specify}  
Elseif TMPDENOM = {no_denomination_given_or_nondenominational_church} Then  
DENOM.Response = {no_denomination_given_or_nondenominational_church}  
Elseif TMPDENOM = {refused} Then  
DENOM.Response = {refused}  
Elseif TMPDENOM = {dontknow} Then  
DENOM.Response = {dontknow}  
Else
```

**DENOM: Categorical (Single)**

What specific denomination is that, if any?

**Categories:**

```
{american_baptist_asso   American Baptist Association  
ciation}  
{american_baptist_chur   American Baptist Churches in the U.S.A  
ches_in_the_usa}
```

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{national_baptist_convention_of_america}	National Baptist Convention of America
{national_baptist_convention_usa_inc}	National Baptist Convention, U.S.A., Inc
{southern_baptist_convention}	Southern Baptist Convention
{other_baptist_churches}	Other Baptist Churches
{baptist_don_t_know_which}	Baptist, Don't know which
{african_methodist_episcopal_church}	African Methodist Episcopal Church
{african_methodist_episcopal_zion_church}	African Methodist Episcopal Zion Church
{united_methodist_church}	United Methodist Church
{other_methodist_churches}	Other Methodist Churches
{methodist_don_t_know_which}	Methodist, Don't know which
{american_lutheran_church}	American Lutheran Church
{lutheran_church_in_america}	Lutheran Church in America
{lutheran_church__missouri_synod}	Lutheran Church -- Missouri Synod
{wisconsin_evangelical_lutheran_synod}	Wisconsin Evangelical Lutheran Synod
{other_lutheran_churches}	Other Lutheran Churches
{evangelical_lutheran_church_of_america}	Evangelical Lutheran Church of America
{lutheran_don_t_know_which}	Lutheran, Don't know which
{presbyterian_church_in_the_united_states}	Presbyterian Church in the United States
{united_presbyterian_church_in_the_united_states_of_america}	United Presbyterian Church in the United States of America
{other_presbyterian_churches}	Other Presbyterian Churches
{presbyterian_church_usa}	Presbyterian Church (U.S.A.)
{presbyterian_don_t_know_which}	Presbyterian, Don't know which
{episcopal_church}	Episcopal Church
{other_specify}	Other (please specify)
{no_denomination_given_or_nondenominational_church}	No denomination given or non-denominational
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

End If

```
If
DENOM.ContainsAny({other_baptist_churches,other_methodist_churches,other_lutheran_churches,ot
her_presbyterian_churches,presbyterian_church_usa,evangelical_lutheran_church_of_america,other_
specify}) Then
If DENOM.ContainsAny({presbyterian_church_usa,evangelical_lutheran_church_of_america}) Then
OTHSPEC.Label.Inserts["othdemtxt"] = othdemtxt.Label
Else
OTHSPEC.Label.Inserts["othdemtxt"] = othspectxt.Label
End If
```

**OTHSPEC: Text**

{othdemtxt}

End If

```
LabelJEW:
If RELIG = {jewish} Then
```

**JEW: Categorical (Single)**

Do you consider yourself Orthodox, Conservative, Reform or none of these?

**Categories:**

{orthodox}	Orthodox
{conservative}	Conservative
{reform}	Reform
{none_of_these}	None of these
{other}	Other
{dontknow}	
{refused}	
{noanswer}	NA

```
If JEW = {other} Then
```

**JEWSP: Text**

Please specify:

End If  
End If

```
If Not RELIG.ContainsAny({none, dontknow, refused,noanswer}) Then
```



```

If
RELIG.ContainsAny({catholic,easter,jewish,buddhist,hindu,muslim,baptist,methodist,lutheran,presbyter
ian,episcopal_church}) Then
religfill.Response = RELIG
Elseif TMPDENOM.ContainsAny({baptist,methodist,lutheran,presbyterian,episcopal_church}) Then
religfill.Response = TMPDENOM
Elseif TMPDENOM = {other_specify} Then
religfill.Response = {othprot}
Elseif CHRISTCH = {YES} Then
religfill.Response = {christian}
Elseif PROTCHRH = {yes} Then
religfill.Response = {protestant}
Elseif RELIG = {other_specify} Then
religfill.Response = {relgspec}
Elseif
TMPDENOM.ContainsAny({no_denomination_given_or_nondenominational_church,dontknow,refused,
noanswer}) Then
religfill.Response = {protestant}
End If
If QUEXMODE = {capi} Then
RELITEN.Categories.Filter={strong, not_very_strong, somewhat_strong, dontknow, refused, noanswer}
Else
RELITEN.Categories.Filter={strong, not_very_strong, dontknow, refused,noanswer}
End If
    
```

**RELITEN: Categorical (Single)**

Would you call yourself a strong {response to religfill} or not a very strong {response to religfill}?

**Categories:**

{strong}	Strong
{not_very_strong}	Not very strong
{somewhat_strong}	Somewhat strong
{dontknow}	
{refused}	
{noanswer}	NA

End If

**ATTEND: Categorical (Single)**

How often do you attend religious services?

**Categories:**

{never}	Never
{less_than_once_a_year}	Less than once a year
{about_once_or_twice_a_year}	About once or twice a year
{several_times_a_year}	Several times a year
{about_once_a_month}	About once a month

{_23_times_a_month}	2-3 times a month
{nearly_every_week}	Nearly every week
{every_week}	Every week
{several_times_a_week}	Several times a week
}	
{dontknow}	
{refused}	
{noanswer}	NA

If MARITAL = {married} Or (POSSLQ.ContainsAny({marliv,possq}) Or POSSLQY.ContainsAny({marliv,possq})) Then
---

**SPREL: Categorical (Single)**

What is your {response to \_spfill1}'s religious preference?

**Categories:**

{protestant}	Protestant
{catholic}	Catholic
{easter}	Eastern Orthodox, such as Greek or Russian Orthodox
{jewish}	Jewish
{buddhist}	Buddhist
{hindu}	Hindu
{muslim}	Muslim, Islam, Sufi, Sunni, or Shia
{other_specify}	Some other religion
{none}	No religion
{dontknow}	
{refused}	
{noanswer}	NA

If SPREL.ContainsAny({buddhist,hindu,muslim}) Then Goto LabelPOSTLIFE LabelSPRELSPC: If SPREL.ContainsAny({other_specify}) Then
---

**SPRELSPC: Text**

Please specify religion and/or church denomination:

**IVQRELIG3: Categorical (Single)**

Is your {response to \_spfill1}'s religious preference any of the following?

**Categories:**

{christian}	Christian
{interdenominational}	Interdenominational
{nondenominational}	Non-denominational
{nopref}	Something else
{dontknow}	
{refused}	
{noanswer}	NA

If IVQRELIG3 = {christian} Then Goto LabelTMPSPDEN
---

```
Elseif IVQRELIG3 = {nopref} Then  
Goto LabelPOSTLIFE  
End If
```

**CHRSTCH3: Categorical (Single)**

Would that be a Christian church?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

```
If CHRSTCH3 <> {yes} Then Goto LabelPOSTLIFE
```

**PROTCH3: Categorical (Single)**

Would you consider that a Protestant church?

**Categories:**

{yes}	Yes
{no}	No
{not_sure}	Not sure
{dontknow}	
{refused}	
{noanswer}	NA

```
If PROTCH3.ContainsAny({not_sure}) Then
```

**PROTSPC3: Text**

Please specify other religion:

```
End If  
If PROTCH3 <> {yes} Then Goto LabelPOSTLIFE  
End If  
If SPREL.ContainsAny({catholic,jewish,none,refused,dontknow,noanswer}) Then Goto LabelSPJEW
```

**TMPSPDEN: Categorical (Single)**

What specific denomination is that, if any?

**Categories:**

{baptist}	Baptist
{methodist}	Methodist
{lutheran}	Lutheran
{presbyterian}	Presbyterian
{episcopal_church}	Episcopal Church
{other_specify}	Other (please specify)

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{no_denomination_give n_or_nondenominationa l_church}	No denomination given or non-denominational
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

```

SPDEN.Categories = {}
LabelSPDEN:
If TMPSPDEN = {baptist} Then
SPDEN.Categories = SPDEN.Categories +
{american_baptist_association,american_baptist_churches_in_the_usa,national_baptist_convention_of
_america,national_baptist_convention_usa_inc,southern_baptist_convention,other_baptist_churches,b
aptist_don_t_know_which}
End If
If TMPSPDEN = {methodist} Then
SPDEN.Categories = SPDEN.Categories +
{african_methodist_episcopal_church,african_methodist_episcopal_zion_church,united_methodist_chu
rch,other_methodist_churches,methodist_don_t_know_which}
End If
If TMPSPDEN = {lutheran} Then
SPDEN.Categories = SPDEN.Categories +
{american_lutheran_church,lutheran_church_in_america,lutheran_church__missouri_synod,wisconsin
_evangelical_lutheran_synod,other_lutheran_churches,evangelical_lutheran_church_of_america,luther
an_don_t_know_which}
End If
If TMPSPDEN = {presbyterian} Then
SPDEN.Categories = SPDEN.Categories +
{presbyterian_church_in_the_united_states,united_presbyterian_church_in_the_united_states_of_ame
,other_presbyterian_churches,presbyterian_church_usa,presbyterian_don_t_know_which}
End If
If TMPSPDEN = {episcopal_church} Then
SPDEN.Categories = SPDEN.Categories + {episcopal_church}
End If
If TMPSPDEN = {other_specify} Then
SPDEN.Categories = SPDEN.Categories + {other_specify}
End If
If TMPSPDEN = {no_denomination_given_or_nondenominational_church} Then
SPDEN.Categories = SPDEN.Categories + {no_denomination_given_or_nondenominational_church}
End If
If TMPSPDEN = {episcopal_church} Then
SPDEN.Response = {episcopal_church}
Elseif TMPSPDEN = {other_specify} Then
SPDEN.Response = {other_specify}
Elseif TMPSPDEN = {no_denomination_given_or_nondenominational_church} Then
SPDEN.Response = {no_denomination_given_or_nondenominational_church}
Elseif TMPSPDEN = {refused} Then
SPDEN.Response = {refused}
Elseif TMPSPDEN = {dntknow} Then
SPDEN.Response = {dntknow}
Else

```

**SPDEN: Categorical (Single)**

What specific denomination is that, if any?

**Categories:**

{american_baptist_association}	American Baptist Association
{american_baptist_churches_in_the_usa}	American Baptist Churches in the U.S.A
{national_baptist_convention_of_america}	National Baptist Convention of America
{national_baptist_convention_usa_inc}	National Baptist Convention, U.S.A., Inc
{southern_baptist_convention}	Southern Baptist Convention
{other_baptist_churches}	Other Baptist Churches
{baptist_dont_know_which}	Baptist, Don't know which
{african_methodist_episcopal_church}	African Methodist Episcopal Church
{african_methodist_episcopal_zion_church}	African Methodist Episcopal Zion Church
{united_methodist_church}	United Methodist Church
{other_methodist_churches}	Other Methodist Churches
{methodist_dont_know_which}	Methodist, Don't know which
{american_lutheran_church}	American Lutheran Church
{lutheran_church_in_america}	Lutheran Church in America
{lutheran_church_missouri_synod}	Lutheran Church -- Missouri Synod
{wisconsin_evangelical_lutheran_synod}	Wisconsin Evangelical Lutheran Synod
{other_lutheran_churches}	Other Lutheran Churches
{evangelical_lutheran_church_of_america}	Evangelical Lutheran Church of America
{lutheran_dont_know_which}	Lutheran, Don't know which
{presbyterian_church_in_the_united_states}	Presbyterian Church in the United States
{united_presbyterian_church_in_the_united_states_of_america}	United Presbyterian Church in the United States of America
{other_presbyterian_churches}	Other Presbyterian Churches
{presbyterian_church_usa}	Presbyterian Church (U.S.A.)
{presbyterian_dont_know_which}	Presbyterian, Don't know which
{episcopal_church}	Episcopal Church
{other_specify}	Other (please specify)

{no_denomination_give n_or_nondenominational_church}	No denomination given or non-denominational
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

```

End If
If
SPDEN.ContainsAny({other_baptist_churches,other_methodist_churches,other_lutheran_churches,other_presbyterian_churches,presbyterian_church_usa,evangelical_lutheran_church_of_america,other_specify}) Then
If SPDEN.ContainsAny({presbyterian_church_usa,evangelical_lutheran_church_of_america}) Then
spotfill.Response = {_1}
Else
spotfill.Response = {_2}
End If
    
```

**SPOTHER: Text**

{response to spotfill}

```

End If
LabelSPJEW:
If SPREL.ContainsAny({jewish}) Then
    
```

**SPJEW: Categorical (Single)**

Does your {response to \_spfill1} consider {response to \_spfill4}self Orthodox, Conservative, Reform or none of these?

**Categories:**

{orthodox}	Orthodox
{conservative}	Conservative
{reform}	Reform
{none_of_these}	None of these
{other}	Other
{dontknow}	
{refused}	
{noanswer}	NA

```

If SPJEW = {other} Then
    
```

**SPJEWSP: Text**

Please specify:

```

End If
End If
End If
    
```

```
LabelPOSTLIFE:  
If QUEXMODE = {capi} Then  
POSTLIFE.Categories.Filter={yes, no, undecided, dontknow, refused, noanswer}  
Else  
POSTLIFE.Categories.Filter={yes, no, dontknow, refused, noanswer}  
End If
```

**POSTLIFE: Categorical (Single)**

Now turning to a different topic: Do you believe there is a life after death?

**Categories:**

{yes}	Yes
{no}	No
{undecided}	Undecided
{dontknow}	
{refused}	
{noanswer}	NA

**PRAY: Categorical (Single)**

About how often do you pray?

**Categories:**

{several_times_a_day}	Several times a day
{once_a_day}	Once a day
{several_times_a_week}	Several times a week
}	
{once_a_week}	Once a week
{less_than_once_a_week}	Less than once a week
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

```
If QUEXMODE = {capi} Then  
BIBLE.Categories.Filter={_1, _2, _3, othr, dontknow, refused, noanswer}  
Else  
BIBLE.Categories.Filter={_1, _2, _3, dontknow, refused, noanswer}  
End If
```

**BIBLE: Categorical (Single)**

Which one of these statements comes closest to describing your feelings about the Bible?

**Categories:**

- {\_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 should be taken literally, word for word
- {\_3} The Bible is an ancient book of fables, legends, history and moral precepts recorded by man
- {dontknow}
- {refused}
- {noanswer} NA

If RELIG = {catholic} Then

**POPESPKS: Categorical (Single)**

We are interested in what American Catholics think about religious matters. Please select the answer from this card that comes closest to your own personal opinion about the following statement:

Under certain conditions, the pope is infallible when he speaks on matters of faith and morals.

**Categories:**

- {\_1} Certainly true
- {\_2} Probably true
- {\_3} I am uncertain whether this is true or false
- {\_4} Probably false
- {\_5} Certainly false
- {dontknow}
- {refused}
- {noanswer} NA

End If

**REBORN: Categorical (Single)**

Would you say you have been 'born again' or have had a 'born-again' experience, that is, a turning point in your life when you committed yourself to Christ?

**Categories:**

- {yes} Yes
- {no} No
- {dontknow}
- {refused}
- {noanswer} NA

**RELPERSN: Categorical (Single)**

To what extent do you consider yourself a religious person? Are you very religious, moderately religious, slightly religious, or not religious at all?

**Categories:**

- {very\_religious} Very religious



{moderately_religious}	Moderately religious
{slightly_religious}	Slightly religious
{not_religious_at_all}	Not religious at all
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTPRSN: Categorical (Single)**

To what extent do you consider yourself a spiritual person? Are you very spiritual, moderately spiritual, slightly spiritual, or not spiritual at all?

**Categories:**

{very_spiritual}	Very spiritual
{moderately_spiritual}	Moderately spiritual
{slightly_spiritual}	Slightly spiritual
{not_spiritual_at_all}	Not spiritual at all
{dontknow}	
{refused}	
{noanswer}	NA

**RELACTIV: Categorical (Single)**

How often do you take part in the activities and organizations of a church or place of worship other than attending service?

**Categories:**

{never}	Never
{less_than_once_a_year}	Less than once a year
{about_once_or_twice_a_year}	About once or twice a year
{several_times_a_year}	Several times a year
{about_once_a_month}	About once a month
{_23_times_a_month}	2-3 times a month
{nearly_every_week}	Nearly every week
{every_week}	Every week
{once_a_day}	Once a day
{several_times_a_day}	Several times a day
{dontknow}	
{refused}	
{noanswer}	NA

**SAVESOUL: Categorical (Single)**

Have you ever tried to encourage someone to believe in Jesus Christ or accept Jesus Christ as his or her savior?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

```
If TIMEA5.Info.OffPathResponse = "" Then  
TIMEA5.Response = Now()  
Else  
TIMEA5.Response = TIMEA5.Info.OffPathResponse  
End If
```

```
LabelUSCITZN:  
If BORN <> {yes} Then
```

**USCITZN: Categorical (Single)**

Now we would like to ask you about U.S. citizenship. Are you...

**Categories:**

{_1}	A U.S. Citizen
{_2}	Not a U.S. Citizen
{_3}	A U.S. citizen born in Puerto Rico, the U.S. Virgin Islands, or the Northern Marianas Islands
{_4}	Born outside of the United States to parents who were U.S. citizens at that time
{dontknow}	
{refused}	
{noanswer}	NA

```
If USCITZN.ContainsAny({_2,refused,dontknow,noanswer}) Then  
If QUEXMODE = {capi} Then  
FUCITZN.Categories.Filter={_1, _2, _3, _4, refused,dontknow,noanswer}  
Else  
FUCITZN.Categories.Filter={_1, _2, _3, refused,dontknow,noanswer}  
End If
```

**FUCITZN: Categorical (Single)**

Are you...

**Categories:**

{_1}	Currently applying for U.S. citizenship
{_2}	Planning to apply for U.S. citizenship, or
{_3}	Not planning to apply for U.S. citizenship?
{_4}	Not eligible to become a U.S. citizen
{dontknow}	
{refused}	
{noanswer}	NA

```
End If  
LABEL_INUSA:  
If USCITZN = {_2} Then  
YEARSUSA.QuestionTemplate="LeftLabelSub.htm"  
MNTHSUSA.QuestionTemplate="LeftLabelSub.htm"
```

**Begin Page - INUSA**

How long have you lived in the United States? If less than a year, please specify the time in months. If you have lived in the United States for more than one period during your life, what is the total number of years you have lived in the United States?

**YEARSUSA: Long [0 .. 99]**

Years:

**MNTHUSATXT: Info**

If less than one year:

**MNTHSUSA: Long [1 .. 11]**

Months:

**End Page - INUSA**

```
If INUSA.YEARSUSA.Response.Coded = {NA} and INUSA.MNTHSUSA.Response.Coded = {NA}
Then
INUSA.YEARSUSA.Errors.AddNew("err","Please enter either YEARS or MONTHS")
Goto LABEL_INUSA
End If
If INUSA.YEARSUSA > 0 and INUSA.MNTHSUSA > 0 Then
INUSA.YEARSUSA.Errors.AddNew("err","Please enter one, either YEARS or MONTHS")
Goto LABEL_INUSA
End If
End If
End If
```

LabelRGRADE:

If Not isEmpty(deghifill) And Not isEmpty(educhifill) Then

**EDUCSKIP: Categorical (Single)**

In your {response to yearfill} interview, you said that your highest degree was {response to deghifill} and you completed {response to educhifill}. Is that still correct?

**Categories:**

{yes}	Yes
{no}	No
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

If EDUCSKIP = {yes} Then Goto LabelSPGRADE

End If

**RGRADE: Categorical (Single)**

What is the highest grade in elementary school or high school that you finished and got credit for?

**Categories:**

{no_formal_school}	No formal school
{_1st_grade}	1st grade
{_2nd_grade}	2nd grade
{_3rd_grade}	3rd grade
{_4th_grade}	4th grade
{_5th_grade}	5th grade
{_6th_grade}	6th grade
{_7th_grade}	7th grade
{_8th_grade}	8th grade
{_9th_grade}	9th grade
{_10th_grade}	10th grade
{_11th_grade}	11th grade
{_12th_grade}	12th grade
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

If RGRADE.ContainsAny({\_9th\_grade,\_10th\_grade,\_11th\_grade,\_12th\_grade,dontknow}) Then

**RDIPLMA: Categorical (Single)**

Did you ever get a high school diploma or a GED certificate?

**Categories:**

{yes}	Yes
{no}	No
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

If RDIPLMA = {yes} Then

**DIPGED: Categorical (Single)**

Was that a diploma awarded by your high school at graduation at the end of 12th grade, a GED awarded after you took a test, or something else?

**Categories:**

{hsdip}	High school diploma
{ged}	GED
{other}	Other (Specify)
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

If DIPGED = {other} Then

**DIPGEDSP: Text**

Please specify

```

End If
If DIPGED.ContainsAny({ged,hsdip}) Then
DIPGEDfill.Response = DIPGED
Else
DIPGEDfill.Response = {other}
End If
End If
    
```

**RCOL: Categorical (Single)**

Did you ever complete one or more years of college for credit--not including schooling such as business college, technical or vocational school?

**Categories:**

{yes}	Yes
{no}	No
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

If RCOL = {yes} Then

**RCCOLCOM: Categorical (Single)**

How many years did you complete?

**Categories:**

{_1_year}	1 year
{_2_years}	2 years
{_3_years}	3 years
{_4_years}	4 years
{_5_years}	5 years
{_6_years}	6 years
{_7_years}	7 years

{_8_or_more_years}	8 or more years
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

**RCOLDEG: Categorical (Single)**

Do you have any college degrees?

**Categories:**

{yes}	Yes
{no}	No
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

If RCOLDEG = {yes} Then

**RDEGHI: Categorical (Single)**

What degree or degrees? If you have more than one, please select the highest degree that you have.

**Categories:**

{associatejunior_college}	Associate or Junior College
}	
{bachelor_s}	Bachelor's
{graduate}	Graduate
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

End If  
End If  
  
End If

LabelSPGRADE:  
If MARITAL = {married} Or (POSSLQ.ContainsAny({marliv,possq}) Or  
POSSLQY.ContainsAny({marliv,possq})) Then  
If Not isEmpty(spdeghifilla) And Not isEmpty(speducifill) Then

**SPEDUCSKIP: Categorical (Single)**

In your {response to yearfill} interview, you said that your {response to \_spfill1}'s highest degree was {response to spdeghifilla} and they completed {response to speduchifill}. Is that still correct?

**Categories:**

{yes}	Yes
{no}	No
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

If SPEDUCSKIP = {yes} Then Goto LabelRANK End If
---

**SPGRADE: Categorical (Single)**

What is the highest grade in elementary school or high school that your {response to \_spfill1} finished and got credit for?

**Categories:**

{no_formal_school}	No formal school
{_1st_grade}	1st grade
{_2nd_grade}	2nd grade
{_3rd_grade}	3rd grade
{_4th_grade}	4th grade
{_5th_grade}	5th grade
{_6th_grade}	6th grade
{_7th_grade}	7th grade
{_8th_grade}	8th grade
{_9th_grade}	9th grade
{_10th_grade}	10th grade
{_11th_grade}	11th grade
{_12th_grade}	12th grade
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

If SPGRADE.ContainsAny({_9th_grade,_10th_grade,_11th_grade,_12th_grade,dontknow}) Then
--

**SPDIPLMA: Categorical (Single)**

Did your {response to \_spfill1} ever get a high school diploma or a GED certificate?

**Categories:**

{yes}	Yes
{no}	No
{dummy1}	
{dummy2}	

{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

**SPCOL: Categorical (Single)**

Did your {response to \_spfill1} ever complete one or more years of college for credit -- not including schooling such as business college, technical, or vocational school?

**Categories:**

{yes}	Yes
{no}	No
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

If SPCOL = {yes} Then
-----------------------

**SPCOLCOM: Categorical (Single)**

How many years did your {response to \_spfill1} complete?

**Categories:**

{_1_year}	1 year
{_2_years}	2 years
{_3_years}	3 years
{_4_years}	4 years
{_5_years}	5 years
{_6_years}	6 years
{_7_years}	7 years
{_8_or_more_years}	8 or more years
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

**SPCOLDEG: Categorical (Single)**

Does your {response to \_spfill1} have any college degrees?

**Categories:**

{yes}	Yes
{no}	No
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused



{noanswer} NA

If SPCOLDEG = {yes} Then

**SPDEGHI: Categorical (Single)**

What degree or degrees? Please select the highest degree that your {response to \_spfill1} received.

**Categories:**

{associatejunior_college}	Associate/Junior College
}	
{bachelor_s}	Bachelor's
{graduate}	Graduate
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

End If  
 End If  
 End If  
 End If

**RANK: Categorical (Single)**

In our society there are groups which tend to be towards the top and those that are towards the bottom. Here we have a scale that runs from top to bottom.

Where would you put yourself on this scale?

**Categories:**

{_01}	01. Top
{_02}	02.
{_03}	03.
{_04}	04.
{_05}	05.
{_06}	06.
{_07}	07.
{_08}	08.
{_09}	09.
{_10}	10. Bottom
{dontknow}	
{refused}	
{noanswer}	NA

**SINGCHK: Categorical (Single)**

This question is just to make sure we have the correct information. Is this a one-person household?

**Categories:**

{yes\_one\_person\_houshold} Yes, one person household  
{no\_more\_than\_one\_person} No, more than one person  
{noanswer}

**UNRELAT1: Categorical (Single)**

Now we would like you to think about the people who live in this household. Please include any persons who usually live here but are away temporarily--on business, on vacation, or in a general hospital--and include all babies and small children.

Do not include college students who are living away at college, persons stationed away from here in the armed forces, or persons away in institutions.

Is everyone in this household related to you in some way?

**Categories:**

{yes} Yes  
{no} No  
{dontknow}  
{refused}  
{noanswer} NA

If UNRELAT1 <> {yes} Then

**UNRELAT2: Long [1 .. 20]**

How many persons in this household are not related to you in any way?

End If

**EARNRS: Long [0 .. 20]**

Just thinking about your family now--those people in the household who are related to you...

How many persons in the family (including yourself) earned any money last year -- 2019 -- from any job or employment?

**INCOME16: Categorical (Single)**

In which of these groups did your total family income, from all sources, fall last year -- 2019 -- before taxes, that is.

Your total income includes interest or dividends, rent, Social Security, other pensions, alimony or child support, unemployment compensation, public aid (welfare), armed forces or veteran's allotment.

**Categories:**

{a} Under \$1,000  
{b} \$1,000 to 2,999

{c}	\$3,000 to 3,999
{d}	\$4,000 to 4,999
{e}	\$5,000 to 5,999
{f}	\$6,000 to 6,999
{g}	\$7,000 to 7,999
{h}	\$8,000 to 9,999
{i}	\$10,000 to 12,499
{j}	\$12,500 to 14,999
{k}	\$15,000 to 17,499
{l}	\$17,500 to 19,999
{m}	\$20,000 to 22,499
{n}	\$22,500 to 24,999
{o}	\$25,000 to 29,999
{p}	\$30,000 to 34,999
{q}	\$35,000 to 39,999
{r}	\$40,000 to 49,999
{s}	\$50,000 to 59,999
{t}	\$60,000 to 74,999
{u}	\$75,000 to \$89,999
{v}	\$90,000 to \$109,999
{w}	\$110,000 to \$129,999
{x}	\$130,000 to \$149,999
{y}	\$150,000 to \$169,999
{z}	\$170,000 or over
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

```

If QUEXMODE = {capi} Then
If IsAnswered(OCCSLF) And Not(OCCSLF.Response.Coded) Then
RINCOME1.Label.Inserts["job"] = rinctx2.Label
RINCOM16.Label.Inserts["job"] = rinctx2.Label
Else
RINCOME1.Label.Inserts["job"] = rinctx1.Label
RINCOM16.Label.Inserts["job"] = rinctx1.Label
End If
End If

```

```

If IsAnswered(OCCSLF) Then

```

**RINCOME1: Categorical (Single)**

Did you earn any income from your job or jobs in 2019?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

If RINCOME1 = {yes} Then

**RINCOM16: Categorical (Single)**

In which of these groups did your earnings from your job or jobs for 2019 fall? That is, before taxes or other deductions.

**Categories:**

- {a} Under \$1,000
- {b} \$1,000 to 2,999
- {c} \$3,000 to 3,999
- {d} \$4,000 to 4,999
- {e} \$5,000 to 5,999
- {f} \$6,000 to 6,999
- {g} \$7,000 to 7,999
- {h} \$8,000 to 9,999
- {i} \$10,000 to 12,499
- {j} \$12,500 to 14,999
- {k} \$15,000 to 17,499
- {l} \$17,500 to 19,999
- {m} \$20,000 to 22,499
- {n} \$22,500 to 24,999
- {o} \$25,000 to 29,999
- {p} \$30,000 to 34,999
- {q} \$35,000 to 39,999
- {r} \$40,000 to 49,999
- {s} \$50,000 to 59,999
- {t} \$60,000 to 74,999
- {u} \$75,000 to \$89,999
- {v} \$90,000 to \$109,999
- {w} \$110,000 to \$129,999
- {x} \$130,000 to \$149,999
- {y} \$150,000 to \$169,999
- {z} \$170,000 or over
- {dummy1}
- {dummy2}
- {dummy3}
- {dntknow} Don't know
- {refused} Refused
- {noanswer} NA

End If  
End If

**INCOM16: Categorical (Single)**

Thinking about the time when you were 16 years old, compared with American families in general then, would you say your family income was -- far below average, below average, average, above average, or far above average?

**Categories:**

{far_below_average}	Far below average
{below_average}	Below average
{average}	Average
{above_average}	Above average
{far_above_average}	Far above average
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

**DWELOWN: Categorical (Single)**

Currently, do you (or does your family) own your home, pay rent, or something else?

**Categories:**

{own_or_is_buying}	Own or is buying
{pays_rent}	Pays rent
{other_specify}	Other
{dontknow}	
{refused}	
{noanswer}	NA

If DWELOWN = {other\_specify} Then

**OWNSPEC: Text**

Please explain the situation with your dwelling.

End If

**SEXBIRTH1: Categorical (Single)**

Was your sex recorded as male or female at birth?

**Categories:**

{male}	Male
{female}	Female
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

**SEXNOW1: Categorical (Single)**

Do you describe yourself as male, female, or transgender?

**Categories:**

{male}	Male
{female}	Female
{trans}	Transgender
{none}	None of these
{dummy1}	
{dummy2}	
{dummy3}	
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

```
If QUEXMODE = {CAPI} Then  
BRTHMON.Categories.Filter =  
{January,February,March,April,May,June,July,August,September,October,November,December,dontkn  
ow,refused}  
Else  
BRTHMON.Categories={January,February,March,April,May,June,July,August,September,October,Nov  
ember,December,noanswer}  
End If
```

**BRTHMON: Categorical (Single)**

Month:

**Categories:**

{January}	January
{February}	February
{March}	March
{April}	April
{May}	May
{June}	June
{July}	July
{August}	August
{September}	September
{October}	October
{November}	November
{December}	December
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

***Begin Page - DOB***

What is your date of birth?

**BRTHMON: Categorical (Single)**

Month:

**Categories:**

{January}	January
-----------	---------

{February}	February
{March}	March
{April}	April
{May}	May
{June}	June
{July}	July
{August}	August
{September}	September
{October}	October
{November}	November
{December}	December
{dntknow}	Don't know
{refused}	Refused
{noanswer}	NA

**BRTHDY: Long [1 .. 31]**

Day:

**BRTHYR: Long [1900 .. 2002]**

Year:

***End Page - DOB***

BRTHMO.Response = Null

BRTHMO.Response = 1

BRTHMO.Response = 2

BRTHMO.Response = 3

BRTHMO.Response = 4

BRTHMO.Response = 5

BRTHMO.Response = 6

MDDtoDOC - GSS2020\_BALLOT1.MDD - 12/22/2020 12:57:18 PM

BRTHMO.Response = 7

BRTHMO.Response = 8

BRTHMO.Response = 9

BRTHMO.Response = 10

BRTHMO.Response = 11

BRTHMO.Response = 12

```
If InvalidDateCheck(BRTHMO,BRTHDY,BRTHYR) Then  
  BRTHMON.Errors.AddNew("err1","The date you entered is an invalid date. Please enter a valid date.")  
  Goto LabelDOB  
End If
```

CURRMO.Response = Month(Now())

CURRDY.Response = Day(Now())

CURRYR.Response = Year(Now())

```
If Not(brthyr.Response.Coded) And Not(brthdy.Response.Coded) And Not(brthmo.Response.Coded)  
Then  
  If currmo > brthmo Or (currmo = brthmo And currdy > brthdy) Then  
    AGECALC.Response = curryr - brthyr  
  Else  
    AGECALC.Response = curryr - brthyr - 1  
  End If  
Elseif Not(brthyr.Response.Coded) And brthdy.Response.Coded And Not(brthmo.Response.Coded)  
Then  
  If currmo > brthmo Then  
    AGECALC.Response = curryr - brthyr  
  Else  
    AGECALC.Response = curryr - brthyr - 1
```



```
End If
Elseif Not(brthyr.Response.Coded) And brthdy.Response.Coded And brthmo.Response.Coded Then
AGECALC.Response = curryr - brthyr
Elseif Not(brthyr.Response.Coded) And Not(brthdy.Response.Coded) Then
AGECALC.Response = curryr - brthyr
End If
```

```
If TIMEA6.Info.OffPathResponse = "" Then
TIMEA6.Response = Now()
Else
TIMEA6.Response = TIMEA6.Info.OffPathResponse
End If
```

```
If TIMEA7.Info.OffPathResponse = "" Then
TIMEA7.Response = Now()
Else
TIMEA7.Response = TIMEA7.Info.OffPathResponse
End If
```

**OTHLANG: Categorical (Single)**

Can you speak a language other than {response to QUEXLANG:b;L}?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

**OTHLANG2: Text**

Language 2:

```
If OTHLANG = {yes} Then
OTHLANG1.QuestionTemplate="LeftLabelSubWide.htm"
OTHLANG2.QuestionTemplate="LeftLabelSubWide.htm"
```

***Begin Page - OthLangPage***

What other language(s) do you speak?

**OTHLANG1: Text**

Language 1:

**OTHLANG2: Text**

Language 2:

**End Page - OthLangPage**

If Len(OTHLANG1) > 1 And Len(OTHLANG2) > 1 Then

**BETRLANG: Categorical (Single)**

Which language do you speak more fluently?

**Categories:**

{_1}	{response to OTHLANG1}
{_2}	{response to OTHLANG2}
{dontknow}	
{refused}	
{noanswer}	NA

```
Elseif Len(OTHLANG1) > 1 Then
  BETRLANG.Response = {_1}
Elseif Len(OTHLANG2) > 1 Then
  BETRLANG.Response = {_2}
End If
If BETRLANG.ContainsAny({_1,_2}) Then
  If BETRLANG = {_1} Then
    SPKLANG.Label.Inserts["BETRLANG"] = OTHLANG1
  Else
    SPKLANG.Label.Inserts["BETRLANG"] = OTHLANG2
  End If
```

**SPKLANG: Categorical (Single)**

How well do you speak that language ({BETRLANG})?

**Categories:**

{very_well}	Very well
{well}	Well
{not_well}	Not well
{poorhardly_at_all}	Poor/Hardly at all
{dontknow}	
{refused}	
{noanswer}	NA

```
End If
End If
```

**VETYRS1: Categorical (Single)**

Have you ever been on active duty for military training or service for two consecutive months or more?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

If VETYRS1 = {yes} Then

**VETYRS2: Categorical (Single)**

What was your total time on active duty?

**Categories:**

{lt2yr}	Less than 2 years
{_2_4yrs}	2 - 4 years
{mt4yrs}	More than 4 years
{dontknow}	
{refused}	
{noanswer}	NA

End If

**COMPUSE: Categorical (Single)**

Do you personally ever use a computer at home, at work, or at some other location?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

If COMPUSE = {no} Then

**WEBMOB: Categorical (Single)**

Do you have access to the Internet or World Wide Web in your home through a Internet-enabled mobile device like a smart phone, PDA, or BlackBerry?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

End If

If COMPUSE = {yes} Or WEBMOB = {yes} Then  
LabelEMAILTM:  
EMAILHR.QuestionTemplate = "LeftLabelSub.htm"  
EMAILMIN.QuestionTemplate = "LeftLabelSub.htm"

***Begin Page - emailtm***

About how many minutes or hours per week do you spend sending and answering electronic mail or e-mail?

**EMAILHR: Long [0 .. 168]**

Hours:

**EMAILMIN: Long [0 .. 9999]**

Minutes:

***End Page - emailtm***

If EMAILHR.Response.Coded = {na} and EMAILMIN.Response.Coded = {na} Then  
EMAILHR.Errors.AddNew("err\_1","Please enter a response.")  
Goto LabelEMAILTM  
End If  
  
If EMAILHR > 0 Or EMAILMIN > 0 Then Goto LabelWWWTM  
End If

**USEWWW: Categorical (Single)**

Other than for e-mail, do you ever use the Internet or World Wide Web?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

**WWWHR: Long [0 .. 168]**

Hours:

**WWWMIN: Long [0 .. 9999]**

Minutes:

**Begin Page - wwwtim**

Not counting e-mail, about how many minutes or hours per week do you use the Web? Include time you spend visiting regular web sites and time spent using interactive Internet services like chat rooms, Usenet groups, discussion forums, bulletin boards, and the like.

**WWWHR: Long [0 .. 168]**

Hours:

**WWWMIN: Long [0 .. 9999]**

Minutes:

**End Page - wwwtim**

```
If WWWHR.Response.Coded = {na} and WWWMIN.Response.Coded = {na} Then
WWWHR.Errors.AddNew("err_1","Please enter a response.")
Goto LabelWWWTM
End If
```

```
LabelEndSectA:
ETIMEA1.Response = SetTime(ETIMEA1)
```

```
ETIMEA1_D.Response = Now()
```

```
cardA25_A26.Response = {a25}
```

**DISRSPCT: Categorical (Single)**

In your day-to-day life how often have any of the following things happened to you?

You are treated with less courtesy or respect than other people.

**Categories:**

{almosteveryday}	Almost every day
{atleastonceaweek}	At least once a week
{afewtimesamonth}	A few times a month
{afewtimesayear}	A few times a year
{Lessthanonceayear}	Less than once a year
{never}	Never
{dontknow}	DON'T KNOW
{refused}	NO ANSWER
{noanswer}	NA

**POORSERV: Categorical (Single)**

(In your day-to-day life how often have any of the following things happened to you?)

You receive poorer service than other people at restaurants or stores.

**Categories:**

{almosteveryday}	Almost every day
{atleastonceaweek}	At least once a week
{afewtimesamonth}	A few times a month
{afewtimesayear}	A few times a year
{Lessthanonceayear}	Less than once a year
{never}	Never
{dontknow}	DON'T KNOW
{refused}	NO ANSWER
{noanswer}	NA

**NOTSMART: Categorical (Single)**

(In your day-to-day life how often have any of the following things happened to you?)

People act as if they think you are not smart.

**Categories:**

{almosteveryday}	Almost every day
{atleastonceaweek}	At least once a week
{afewtimesamonth}	A few times a month
{afewtimesayear}	A few times a year
{Lessthanonceayear}	Less than once a year
{never}	Never
{dontknow}	DON'T KNOW
{refused}	NO ANSWER
{noanswer}	NA

**AFRAIDOF: Categorical (Single)**

(In your day-to-day life how often have any of the following things happened to you?)

People act as if they are afraid of you.

**Categories:**

{almosteveryday}	Almost every day
{atleastonceaweek}	At least once a week
{afewtimesamonth}	A few times a month
{afewtimesayear}	A few times a year
{Lessthanonceayear}	Less than once a year
{never}	Never
{dontknow}	DON'T KNOW
{refused}	NO ANSWER
{noanswer}	NA

**THREATEN: Categorical (Single)**

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(In your day-to-day life how often have any of the following things happened to you?)

You are threatened or harassed.

## Categories:

{almosteveryday}	Almost every day
{atleastonceaweek}	At least once a week
{afewtimesamonth}	A few times a month
{afewtimesayear}	A few times a year
{Lessthanonceayear}	Less than once a year
{never}	Never
{dontknow}	DON'T KNOW
{refused}	NO ANSWER
{noanswer}	NA

```
ETIMEA.Response = SetTime(ETIMEA)
```

```
ETIMEA_D.Response = Now()
```

```
ElapsedTimeA.Response = CalcTime(ElapsedTimeA,btimeA,btimeA_d,etimeA,etimeA_d)
```

```
BTIMEB.Response = SetTime(BTIMEB)
```

```
BTIMEB_D.Response = Now()
```

```
LASTSECT.Response = "B"
```

```
rostintrotxt.Response = {hh}
```

```
rostinsttxt.Response = {hh}
```

## ROSTINTRO: Info

{response to rostintrotxt}

## HH: Iterator

## Categories:

{A}	A
{B}	B
{C}	C
{D}	D
{E}	E
{F}	F
{G}	G
{H}	H
{I}	I
{J}	J
{K}	K
{L}	L
{M}	M
{N}	N

For each iteration of HH...

**hhtextfill1: Categorical (Single)**

**Categories:**

{A}	First, what is the name of the person (or one of the persons) who owns or rents this home?
{B}	What is the spouse or partner's name?
{C}	Who else lives here?
{D}	Who else lives here?
{E}	Who else lives here?
{F}	Who else lives here?
{G}	Who else lives here?
{H}	Who else lives here?
{I}	Who else lives here?
{J}	Who else lives here?
{K}	Who else is staying here?
{L}	Who else is staying here?
{M}	Who else is staying here?
{N}	Who else is staying here?

**hhtextfill2: Categorical (Single)**

**Categories:**

{A}	
{B}	
{C}	Now, who else lives here? Please include yourself if you haven't already.
{D}	Who else lives here?
{E}	Who else lives here?
{F}	Who else lives here?
{G}	Who else lives here?
{H}	Who else lives here?
{I}	Who else lives here?
{J}	Who else lives here?
{K}	Are there any people staying here, like visitors, friends, or relatives, who do not usually live here? ("Visitors" are people who have stayed 4 or more of the previous 7 nights.)



- {L} Who else is staying here?("Visitors" are people who have stayed 4 or more of the previous 7 nights.)
- {M} Who else is staying here?("Visitors" are people who have stayed 4 or more of the previous 7 nights.)
- {N} Who else is staying here?("Visitors" are people who have stayed 4 or more of the previous 7 nights.)

**NAME: Info**

{intro}{inst}{response to hhtextfill1}{err}

**whoelsefill: Categorical (Single)**

**Categories:**

- {liv} No one else lives here
- {vis} There are no other visitors staying here

**WHOELSE: Categorical (Single)**

{response to hhtextfill2}  
{roster}

**Categories:**

- {addname} Add another person
- {noonelse} {response to whoelsefill}

**PROBE1: Categorical (Single)**

Have we forgotten anyone, like babies or small children; roomers; or people who usually live here, but are away temporarily? Please count those on business trips, at school, or temporarily in a hospital.

{roster}

**Categories:**

- {yesaddname} Yes, add name
- {noonelse} No one else

**sexfill: Categorical (Single)**

**Categories:**

- {informant} your
- {otherhh} {response to NAME.FNAME} {response to NAME.LNAME}'s

**SEX: Categorical (Single)**

What is {response to sexfill} sex, male or female?

**Categories:**

- {m} Male
- {f} Female
- {othsex} Other
- {dontknow}

{refused}  
{noanswer} NA

**agefill: Categorical (Single)**

**Categories:**

{informant} were you on your  
{otherhh} was {response to NAME.FNAME} {response to NAME.LNAME} on  
their

**AGE: Long [0 .. 150]**

How old {response to agefill} last birthday?

**over18fill: Categorical (Single)**

**Categories:**

{informant} Were you 18 or older on your  
{otherhh} Was {response to NAME.FNAME} {response to NAME.LNAME} 18 or  
older on their

**OVER18: Categorical (Single)**

{response to over18fill} last birthday?

**Categories:**

{yes} 18 or older  
{no} Under 18  
{dontknow}  
{refused}  
{noanswer} NA

**respflag: Long [..]**

Respondent flag

**agecalc: Long [..]**

Calculate age

**relhhfill: Categorical (Single)**

**Categories:**

{informant} your  
{otherhh} {response to NAME.FNAME} {response to NAME.LNAME}'s

**respfill: Categorical (Single)**

**Categories:**

{informant} you

{otherhh} {response to HH[{a}].NAME.FNAME}

**RELHHA: Categorical (Single)**

What is {response to relhhfill} relationship to {response to respfill}?

**Categories:**

{_1}	Householder
{_2}	Spouse or partner
{_3}	Child
{_4}	Parent
{_5}	Sibling
{_6}	Other relative
{_7}	Non-relative
{dontknow}	
{refused}	
{noanswer}	NA

**relhhBfill1: Categorical (Single)**

**Categories:**

{informant}	you are
{otherhh}	{response to NAME.FNAME} {response to NAME.LNAME} is

**relhhBfill2: Categorical (Single)**

**Categories:**

{informant}	your
{otherhh}	{response to HH[{a}].NAME.FNAME}'s

**RELHHB: Categorical (Single)**

Please select the option that best describes this relationship. Would you say that {response to relhhBfill1} {response to relhhBfill2} married spouse, partner, fiancé(e), boyfriend/girlfriend, or something else?

**Categories:**

{_1}	Married spouse
{_2}	Partner
{_3}	Fiancé(e)/boyfriend/girlfriend
{_4}	Something else
{dontknow}	
{refused}	
{noanswer}	NA

**RELHHC: Categorical (Single)**

Please select the option that best describes this relationship. Would you say that {response to relhhBfill1} {response to relhhBfill2} biological child, adopted child, stepchild, grand or great-grandchild, son or daughter in law, or something else?

**Categories:**

{_1}	Natural/biological child
------	--------------------------

{_2}	Adopted child
{_3}	Stepchild
{_4}	Grandchild/great-grandchild
{_5}	Son-in-law/daughter-in-law
{_6}	Something else
{dontknow}	
{refused}	
{noanswer}	NA

**RELHHD: Categorical (Single)**

Please select the option that best describes this relationship. Would you say that {response to relhhBfill1} {response to relhhBfill2} parent, parent-in-law, or something else?

**Categories:**

{_1}	Would you say that {response to relhhBfill1} {response to relhhBfill2} parent, parent-in-law, or something else?
{_2}	Parent-in-law
{_3}	Something else
{dontknow}	
{refused}	
{noanswer}	NA

**RELHHE: Categorical (Single)**

Please select the option that best describes this relationship. Would you say that {response to relhhBfill1} {response to relhhBfill2} brother or sister, sibling-in-law, or something else?

**Categories:**

{_1}	Brother or sister (full, half, or step sibling)
{_2}	Sibling-in-law
{_3}	Something else
{dontknow}	
{refused}	
{noanswer}	NA

**RELHHF: Categorical (Single)**

Please select the option that best describes this relationship. Would you say that {response to relhhBfill1} {response to relhhBfill2} grandparent or great-grandparent, uncle or aunt, niece or nephew, grandchild or great-grandchild, cousin, or other relative?

**Categories:**

{_1}	Grandparent/great-grandparent
{_2}	Uncle/aunt
{_3}	Niece/nephew
{_4}	Grandchild/great-grandchild
{_5}	Cousin
{_6}	Other relative (great-aunt, grandniece, etc.)
{dontknow}	
{refused}	
{noanswer}	NA

**RELHHG: Categorical (Single)**

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Please select the option that best describes this relationship. Would you say that {response to relhhBfill1} {response to relhhBfill2} fiancé(e), boyfriend or girlfriend, roommate or housemate, friend, child of a friend or housemate, or other?

### Categories:

{_1}	Fiancé(e)/boyfriend/girlfriend
{_2}	Roommate/housemate
{_3}	Friend
{_4}	Child of a friend or other housemate
{_5}	Other non-relative (employee, boarder)
{dontknow}	
{refused}	
{noanswer}	NA

### RELHHH: Text

What is {response to relhhfill} relationship to {response to respfill}?

(For example, if {response to respfill} would say that this person is "my uncle", the answer would be "uncle or aunt".)

### rel2spfill: Categorical (Single)

#### Categories:

{informant}	your
{otherhh}	{response to NAME.FNAME} {response to NAME.LNAME}'s

### spfill: Categorical (Single)

#### Categories:

{informant}	you
{otherhh}	{response to HH[{b}].NAME.FNAME}

### RELSPA: Categorical (Single)

Please select the option that best describes this relationship. What is {response to rel2spfill} relationship to {response to spfill}?

#### Categories:

{_1}	Householder
{_2}	Spouse or partner
{_3}	Child
{_4}	Parent
{_5}	Sibling
{_6}	Other relative
{_7}	Non-relative
{dontknow}	
{refused}	
{noanswer}	NA

### RELSPBfill1: Categorical (Single)

**Categories:**

{informant} you are  
{otherhh} {response to NAME.FNAME} {response to NAME.LNAME} is

**RELSPBfill2: Categorical (Single)**

**Categories:**

{informant} your  
{otherhh} {response to HH[{b}].NAME.FNAME}'s

**RELSPB: Categorical (Single)**

Please select the option that best describes this relationship. Would you say that {response to RELSPBfill1} {response to RELSPBfill2} married spouse, partner, fiancé(e), boyfriend/girlfriend, or something else?

**Categories:**

{\_1} Married spouse  
{\_2} Partner  
{\_3} Fiancé(e)/boyfriend/girlfriend  
{\_4} Something else  
{dontknow}  
{refused}  
{noanswer} NA

**RELSPC: Categorical (Single)**

Please select the option that best describes this relationship. Would you say that {response to RELSPBfill1} {response to RELSPBfill2} biological child, adopted child, stepchild, grand or great-grandchild, son or daughter in law, or something else?

**Categories:**

{\_1} Natural/biological child  
{\_2} Adopted child  
{\_3} Stepchild  
{\_4} Grandchild/great-grandchild  
{\_5} Son-in-law/daughter-in-law  
{\_6} Something else  
{dontknow}  
{refused}  
{noanswer} NA

**RELSPD: Categorical (Single)**

Please select the option that best describes this relationship. Would you say that {response to RELSPBfill1} {response to RELSPBfill2} parent, parent-in-law, or something else?

**Categories:**

{\_1} Parent  
{\_2} Parent-in-law  
{\_3} Something else  
{dontknow}

{refused}  
{noanswer} NA

**RELSPE: Categorical (Single)**

Please select the option that best describes this relationship. Would you say that {response to RELSPBfill1} {response to RELSPBfill2} brother or sister, sibling-in-law, or something else?

**Categories:**

{\_1} Brother or sister (full, half, or step sibling)  
{\_2} Sibling-in-law  
{\_3} Something else  
{dontknow}  
{refused}  
{noanswer} NA

**RELSPF: Categorical (Single)**

Please select the option that best describes this relationship. Would you say that {response to RELSPBfill1} {response to RELSPBfill2} grandparent or great-grandparent, uncle or aunt, niece or nephew, grandchild or great-grandchild, cousin, or other relative?

**Categories:**

{\_1} Grandparent/great-grandparent  
{\_2} Uncle/aunt  
{\_3} Niece/nephew  
{\_4} Grandchild/great-grandchild  
{\_5} Cousin  
{\_6} Other relative (great-aunt, grandniece, etc.)  
{dontknow}  
{refused}  
{noanswer} NA

**RELSPG: Categorical (Single)**

Please select the option that best describes this relationship. Would you say that {response to RELSPBfill1} {response to RELSPBfill2} fiancé(e), boyfriend or girlfriend, roommate or housemate, friend, child of a friend or housemate, or other?

**Categories:**

{\_1} Fiancé(e)/boyfriend/girlfriend  
{\_2} Roommate/housemate  
{\_3} Friend  
{\_4} Child of a friend or other housemate  
{\_5} Other non-relative (employee, boarder)  
{dontknow}  
{refused}  
{noanswer} NA

**RELSPH: Text**

Please select the option that best describes this relationship. What is {response to rel2spfill} relationship to {response to spfill}?

(For example, if {response to respfill} would say that this person is "my uncle", the answer would be "uncle or aunt".)

**mstatfill1: Categorical (Single)**

**Categories:**

{informant} Are you  
{otherhh} Is {response to NAME.FNAME} {response to NAME.LNAME}

**mstatfill2: Categorical (Single)**

**Categories:**

{informant} you  
{otherhh} they

**MSTAT: Categorical (Single)**

{info}{response to mstatfill1} now married, widowed, divorced, separated, or have {response to mstatfill2} never been married?

**Categories:**

{m} Married  
{w} Widowed  
{d} Divorced  
{s} Separated  
{n} Never married  
{dontknow}  
{refused}  
{noanswer} NA

**Next**

**ROSTINFO: Info**

IF R GIVES MORE THAN ONE HOUSEHOLDER, CODE FIRST PERSON NAMED.

```
If Not IsEmpty(HH[{a}].NAME.FNAME) Then
HASRELSP.Label.Inserts["name"]=MakeString(HH[{a}].NAME.FNAME," ",HH[{a}].NAME.LNAME)
Else
HASRELSP.Label.Inserts["name"]=hasrelspfill.Label
End If
```

**HASRELSP: Categorical (Single)**

Does {name} have a spouse or unmarried partner who lives in the household?

**Categories:**

{yes} Yes  
{no} No



```
{dontknow}
{refused}
{noanswer}          NA
```

```
If HASRELSP = {yes} Then
HH[{b}].hhtextfill1={b}
HH[{b}].NAME.Label.Inserts["intro"]="
HH[{b}].NAME.Label.Inserts["inst"]="
HH[{b}].NAME.Label.Inserts["err"]="
```

**HH: Info**

```
HH[{b}].NAME.FNAME=Format(HH[{b}].NAME.FNAME,"w")
HH[{b}].NAME.LNAME=Format(HH[{b}].NAME.LNAME,"w")
End If
```

```
If QUEXMODE = {capi} Then
rosttable="<br/><br/><u>HH MEMBERS:</u><br/>"
Else
If QUEXLANG = {ESN} Then
rosttable="<br/><br/><u>Miembros actuales del hogar:</u><br/>"
Else
rosttable="<br/><br/><u>Current Household Members:</u><br/>"
End If
End If
```

```
If itemLooped.QuestionName <> "A" And itemLooped.QuestionName <> "B" And
itemLooped.QuestionName <> "K" And itemLooped.QuestionName <> "L" And
itemLooped.QuestionName <> "M" And itemLooped.QuestionName <> "N" Then
LabelHHName:
itemLooped.hhtextfill1=itemLooped.QuestionName
itemLooped.hhtextfill2=itemLooped.QuestionName
If itemLooped.QuestionName = "j" Then
Exit For
End If
itemLooped.WHOELSE.Label.Inserts["roster"]=MakeString(rosttable,FillRoster(HH, REMOVE,""))
itemLooped.whoelsefill={liv}
```

```
If itemLooped.QuestionName = "K" Or itemLooped.QuestionName = "L" Or itemLooped.QuestionName
= "M" Or itemLooped.QuestionName = "N" Then
LabelTempHHName:
itemLooped.hhtextfill1=itemLooped.QuestionName
itemLooped.hhtextfill2=itemLooped.QuestionName
itemLooped.WHOELSE.Label.Inserts["roster"]=MakeString(rosttable,FillRoster(HH, REMOVE,""))
itemLooped.whoelsefill={vis}
```

```
If HASRELSP = {yes} Then
HH.Categories={a,b,c,d,e,f,g,h,i,j,k,l,m,n}
Else
HH.Categories={a,c,d,e,f,g,h,i,j,k,l,m,n}
End If
```

```
If Not IsEmpty(itemLooped.NAME.FNAME) Then  
REMOVE.Categories=REMOVE.Categories+itemLooped.QuestionName  
REMOVE.Categories[itemLooped.QuestionName].Label.Inserts["name"]=itemLooped.NAME.FNAME  
End If
```

```
If HASRELSP = {yes} Then  
HH.Categories={a,b,c,d,e,f,g,h,i,j,k,l,m,n}  
Else  
HH.Categories={a,c,d,e,f,g,h,i,j,k,l,m,n}  
End If
```

```
If (Not REMOVE.ContainsAny(ItemLooped.QuestionName)) And Not  
IsEmpty(itemLooped.NAME.FNAME) Then  
RESPNUM.Categories=RESPNUM.Categories+itemLooped.QuestionName  
RESPNUM.Categories[itemLooped.QuestionName].Label.Inserts["name"]=itemLooped.NAME.FNAME  
End If
```

**RESPNUM: Categorical (Single)**

Which of these household members is you? (Please select the person on the list that refers to you.)

**Categories:**

{A}	{name}
{B}	{name}
{C}	{name}
{D}	{name}
{E}	{name}
{F}	{name}
{G}	{name}
{H}	{name}
{I}	{name}
{J}	{name}
{K}	{name}
{L}	{name}
{M}	{name}
{N}	{name}

```
If (Not REMOVE.ContainsAny(ItemLooped.QuestionName)) And Not  
IsEmpty(itemLooped.NAME.FNAME) Then  
If RESPNUM = itemLooped.QuestionName Then  
itemLooped.sexfill={informant}  
itemLooped.agefill={informant}  
itemLooped.over18fill={informant}  
Else  
itemLooped.sexfill={otherhh}  
itemLooped.agefill={otherhh}
```

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```
itemLooped.over18fill={otherhh}  
End If
```

```
If RESPNUM.ContainsAny(itemLooped.QuestionName) Then  
itemLooped.relhhfill={informant}  
Else  
itemLooped.relhhfill={otherhh}  
End If
```

```
If RESPNUM.ContainsAny({a}) Then  
itemLooped.respfill={informant}  
Else  
itemLooped.respfill={otherhh}  
End If
```

```
If RESPNUM.ContainsAny(itemLooped.QuestionName) Then  
itemLooped.relhhBfill1={informant}  
Else  
itemLooped.relhhBfill1={otherhh}  
End If
```

```
If RESPNUM.ContainsAny({a}) Then  
itemLooped.relhhBfill2={informant}  
Else  
itemLooped.relhhBfill2={otherhh}  
End If
```

```
If itemLooped.QuestionName = "A" Then  
itemLooped.RELHHA = { _1}  
Elseif itemLooped.QuestionName = "B" Then  
itemLooped.RELHHA = { _2}
```

```
If RESPNUM.ContainsAny(itemLooped.QuestionName) Then  
itemLooped.rel2spfill={informant}  
Else  
itemLooped.rel2spfill={otherhh}  
End If
```

```
If RESPNUM.ContainsAny({b}) Then  
itemLooped.spfill={informant}  
Else  
itemLooped.spfill={otherhh}  
End If
```

```
If RESPNUM.ContainsAny(itemLooped.QuestionName) Then
itemLooped.RELSPBfill1={informant}
Else
itemLooped.RELSPBfill1={otherhh}
End If
```

```
If RESPNUM.ContainsAny({b}) Then
itemLooped.RELSPBfill2={informant}
Else
itemLooped.RELSPBfill2={otherhh}
End If
```

```
If itemLooped.QuestionName = "A" Then
itemLooped.RELSPA = {_2}
itemLooped.RELSPB = itemLooped.RELHHB
If itemLooped.RELSPB = {_4} Then
itemLooped.RELSPH=itemLooped.RELHHH
End If
Elseif itemLooped.QuestionName = "B" Then
itemLooped.RELSPA = {_1}
Else
itemLooped.RELSPA.Categories.Filter = {_3,_4,_5,_6,_7,dontknow,refused,noanswer}
```

```
If itemLooped.AGE > 12 Or itemLooped.AGE.Response.Coded Then
If RESPNUM.ContainsAny(itemLooped.QuestionName) Then
itemLooped.mstatfill1={informant}
itemLooped.mstatfill2={informant}
Else
itemLooped.mstatfill1={otherhh}
itemLooped.mstatfill2={otherhh}
End If
If QUEXMODE = {capi} And (itemLooped.QuestionName = "A" or itemLooped.QuestionName = "B")
Then
itemLooped.MSTAT.Label.Inserts["info"]="IF ALREADY ANSWERED, CODE WITHOUT ASKING:"
Else
itemLooped.MSTAT.Label.Inserts["info"]=" "
End If
```

```
ETIMEB.Response = SetTime(ETIMEB)
```

```
ETIMEB_D.Response = Now()
```

```
ElapsedTimeB.Response = CalcTime(ElapsedTimeB,btimeB,btimeB_d,etimeB,etimeB_d)
```

```
BTIMEG.Response = SetTime(BTIMEG)
```

```
BTIMEG_D.Response = Now()
```

```
LASTSECT.Response = "G"
```

```
gintrofill.Response = {a}
```

### **RATEINTRO: Info**

{response to gintrofill}Please look at the graphic below.

We would like to get your feelings toward people who are in the news these days. We'll show the name of a person and we'd like you to rate that person between 0 and 100. Ratings between 50 degrees and 100 degrees mean that you feel favorable toward the person. Ratings between 0 degrees and 50 degrees mean that you feel unfavorable toward the person. A rating of 50 means you don't feel particularly favorably or unfavorably toward the person.

```
If RANDORDER1 = 1 Then
G_ORDER_1.Response = "RATEINCUMB"
G_ORDER_2.Response = "RATECHALL1"
G_ORDER_3.Response = "RATECHALL2"
Elseif RANDORDER1 = 2 Then
G_ORDER_1.Response = "RATEINCUMB"
G_ORDER_2.Response = "RATECHALL2"
G_ORDER_3.Response = "RATECHALL1"
Elseif RANDORDER1 = 3 Then
G_ORDER_1.Response = "RATECHALL1"
G_ORDER_2.Response = "RATEINCUMB"
G_ORDER_3.Response = "RATECHALL2"
Elseif RANDORDER1 = 4 Then
G_ORDER_1.Response = "RATECHALL1"
G_ORDER_2.Response = "RATECHALL2"
G_ORDER_3.Response = "RATEINCUMB"
Elseif RANDORDER1 = 5 Then
G_ORDER_1.Response = "RATECHALL2"
G_ORDER_2.Response = "RATEINCUMB"
G_ORDER_3.Response = "RATECHALL1"
Elseif RANDORDER1 = 6 Then
G_ORDER_1.Response = "RATECHALL2"
G_ORDER_2.Response = "RATECHALL1"
G_ORDER_3.Response = "RATEINCUMB"
End If
```

If RANDORDER1 = 1 Then

**Begin Page - p\_RATEINCUMB**

**RATEINCUMB: Long [0 .. 100]**

How would you rate Donald Trump?

**anestherm: Info**

**End Page - p\_RATEINCUMB**

**Begin Page - p\_RATECHALL1**

**RATECHALL1: Long [0 .. 100]**

How would you rate Joe Biden?

**anestherm: Info**

**End Page - p\_RATECHALL1**

**Begin Page - p\_RATECHALL2**

**RATECHALL2: Long [0 .. 100]**

How would you rate Kamala Harris?

**anestherm: Info**

**End Page - p\_RATECHALL2**

Elseif RANDORDER1 = 2 Then

***Begin Page - p\_RATEINCUMB***

**RATEINCUMB: Long [0 .. 100]**

How would you rate Donald Trump?

**anestherm: Info**

***End Page - p\_RATEINCUMB***

***Begin Page - p\_RATECHALL2***

**RATECHALL2: Long [0 .. 100]**

How would you rate Kamala Harris?

**anestherm: Info**

***End Page - p\_RATECHALL2***

***Begin Page - p\_RATECHALL1***

**RATECHALL1: Long [0 .. 100]**

How would you rate Joe Biden?

**anestherm: Info**

***End Page - p\_RATECHALL1***

Elseif RANDORDER1 = 3 Then

**Begin Page - p\_RATECHALL1**

**RATECHALL1: Long [0 .. 100]**

How would you rate Joe Biden?

**anestherm: Info**

**End Page - p\_RATECHALL1**

**Begin Page - p\_RATEINCUMB**

**RATEINCUMB: Long [0 .. 100]**

How would you rate Donald Trump?

**anestherm: Info**

**End Page - p\_RATEINCUMB**

**Begin Page - p\_RATECHALL2**

**RATECHALL2: Long [0 .. 100]**

How would you rate Kamala Harris?

**anestherm: Info**

**End Page - p\_RATECHALL2**

**Elsel RANDORDER1 = 4 Then**



*Begin Page - p\_RATECHALL1*

**RATECHALL1: Long [0 .. 100]**

How would you rate Joe Biden?

**anestherm: Info**

*End Page - p\_RATECHALL1*

*Begin Page - p\_RATECHALL2*

**RATECHALL2: Long [0 .. 100]**

How would you rate Kamala Harris?

**anestherm: Info**

*End Page - p\_RATECHALL2*

*Begin Page - p\_RATEINCUMB*

**RATEINCUMB: Long [0 .. 100]**

How would you rate Donald Trump?

**anestherm: Info**

*End Page - p\_RATEINCUMB*

Elself RANDORDER1 = 5 Then

*Begin Page - p\_RATECHALL2*

**RATECHALL2: Long [0 .. 100]**

How would you rate Kamala Harris?

**anestherm: Info**

*End Page - p\_RATECHALL2*

*Begin Page - p\_RATEINCUMB*

**RATEINCUMB: Long [0 .. 100]**

How would you rate Donald Trump?

**anestherm: Info**

*End Page - p\_RATEINCUMB*

*Begin Page - p\_RATECHALL1*

**RATECHALL1: Long [0 .. 100]**

How would you rate Joe Biden?

**anestherm: Info**

*End Page - p\_RATECHALL1*

Elseif RANDORDER1 = 6 Then

*Begin Page - p\_RATECHALL2*

**RATECHALL2: Long [0 .. 100]**

How would you rate Kamala Harris?

**anestherm: Info**

*End Page - p\_RATECHALL2*

*Begin Page - p\_RATECHALL1*

**RATECHALL1: Long [0 .. 100]**

How would you rate Joe Biden?

**anestherm: Info**

*End Page - p\_RATECHALL1*

*Begin Page - p\_RATEINCUMB*

**RATEINCUMB: Long [0 .. 100]**

How would you rate Donald Trump?

**anestherm: Info**

*End Page - p\_RATEINCUMB*

End If

**APRVPRES: Categorical (Single)**

Do you approve or disapprove of the way Donald Trump is handling his job as President?

**Categories:**

{approve}	Approve
{disapprove}	Disapprove
{dontknow}	
{refused}	
{noanswer}	NA

If APRVPRES.ContainsAny({approve,disapprove}) Then

**APRVPRES1: Categorical (Single)**

Do you {response to APRVPRES:b;L} strongly or not strongly?

**Categories:**

{strongly}	Strongly
{not_strongly}	Not strongly
{dontknow}	
{refused}	
{noanswer}	NA

End If

If USCITZN = {\_1} Or USCITZN = {\_3} Or USCITZN = {\_4} Then  
Goto LabelG7  
Elseif FUCITZN = {\_1} Then  
Goto LabelG7  
Else  
Goto LabelG8  
End If

LabelG7:  
If VERXY = "X" Then  
g7card.Response = {g2}  
g7fill.Response = {g7\_x}  
If QUEXMODE = {capi} Then  
LKELYVOT.Categories[{xlikely}].Label.Inserts["code"]="1"  
LKELYVOT.Categories[{vlikely}].Label.Inserts["code"]="2"  
LKELYVOT.Categories[{mlikely}].Label.Inserts["code"]="3"  
LKELYVOT.Categories[{slikely}].Label.Inserts["code"]="4"  
LKELYVOT.Categories[{nlikely}].Label.Inserts["code"]="5"  
End If  
Else  
g7card.Response = {g3}  
g7fill.Response = {g7\_y}  
LKELYVOT.Categories.Order = OrderConstants.oCustom  
LKELYVOT.Categories={nlikely,slikely,mlikely,vlikely,xlikely,dontknow,refused,noanswer}  
If QUEXMODE = {capi} Then  
LKELYVOT.Categories[{xlikely}].Label.Inserts["code"]="5"

```
LKELYVOT.Categories[{{vlikely}}].Label.Inserts["code"]="4"  
LKELYVOT.Categories[{{mlikely}}].Label.Inserts["code"]="3"  
LKELYVOT.Categories[{{slikely}}].Label.Inserts["code"]="2"  
LKELYVOT.Categories[{{nlikely}}].Label.Inserts["code"]="1"  
End If  
End If
```

**LKELYVOT: Categorical (Single)**

How likely are you to vote in the November 2020 presidential election? {response to g7fill}?

**Categories:**

{xlikely}	Extremely likely
{vlikely}	Very likely
{mlikely}	Moderately likely
{slikely}	Slightly likely
{nlikely}	Not likely at all
{dontknow}	
{refused}	
{noanswer}	NA

**WHOVOTE1: Categorical (Single)**

In the November election for President, do you think you will probably vote for Donald Trump, Joe Biden, someone else, or will you probably not vote?

**Categories:**

{trump}	Donald Trump
{biden}	Joe Biden
{smoneelse}	Someone else
{notvote}	Probably not vote
{dontknow}	
{refused}	
{noanswer}	NA

```
If VERXY = "X" Then  
g10fill.Response = {g10_x}  
Else  
g10fill.Response = {g10_y}  
ECONSTAT.Categories.Order = OrderConstants.oCustom  
ECONSTAT.Categories={vbad,bad,neithgood,good,vgood,dontknow,refused,noanswer}  
End If
```

**ECONSTAT: Categorical (Single)**

What do you think about the state of the economy these days in the United States? Would you say the state of the economy is {response to g10fill}?

**Categories:**

{vgood}	Very good
{good}	Good
{neithgood}	Neither good nor bad
{bad}	Bad
{vbad}	Very bad
{dontknow}	
{refused}	
{noanswer}	NA

**APRVDACA: Categorical (Single)**

And now thinking specifically about immigrants. Do you favor, oppose, or neither favor nor oppose allowing those who were brought to the U.S. illegally as children to remain here legally?

**Categories:**

{favor}	Favor
{oppose}	Oppose
{neithfav}	Neither favor nor oppose
{dontknow}	
{refused}	
{noanswer}	NA

If APRVDACA = {favor} Or APRVDACA = {oppose} Then

**APRVDACA1: Categorical (Single)**

Do you {response to APRVDACA:b;L} that a great deal, a moderate amount, or a little?

**Categories:**

{grtdeal}	A great deal
{modamt}	A moderate amount
{little}	A little
{dontknow}	
{refused}	
{noanswer}	NA

End If

```
If VERXY = "X" Then
g14fill.Response = {g14_x}
Else
g14fill.Response = {g14_y}
POLINTRST.Categories.Order = OrderConstants.oCustom
POLINTRST.Categories={nmint,smint,vmint,dontknow,refused,noanswer}
End If
```

**POLINTRST: Categorical (Single)**

Some people don't pay much attention to political campaigns. How about you? Would you say that you have been {response to g14fill} in the political campaigns so far this year?

**Categories:**

{vmint}	Very much interested
{smint}	Somewhat interested
{nmint}	Not much interested
{dontknow}	
{refused}	
{noanswer}	NA

**COVOPEN: Categorical (Single)**

Thinking about the COVID-19 pandemic.

Do you think your state has moved too quickly, too slowly, or the right speed in relaxing "stay at home" orders and re-opening businesses?

**Categories:**

{tooquik}	Too quickly
{tooslo}	Too slowly
{rtspeed}	The right speed
{dontknow}	
{refused}	
{noanswer}	NA

If COVOPEN.ContainsAny({tooquik,tooslo}) Then  
covopentxt.Response = COVOPEN

**COVOPENST: Categorical (Single)**

Do you think it was much {response to covopentxt} or somewhat {response to covopentxt}?

**Categories:**

{muchtoo}	Much {response to covopentxt}
{smwhtttoo}	Somewhat {response to covopentxt}
{dontknow}	
{refused}	
{noanswer}	NA

End If

ETIMEG.Response = SetTime(ETIMEG)

ETIMEG\_D.Response = Now()

ElapsedTimeG.Response = CalcTime(ElapsedTimeG,btimeG,btimeG\_d,etimeG,etimeG\_d)

BTIMEGG.Response = SetTime(BTIMEGG)

BTIMEGG\_D.Response = Now()

LASTSECT.Response = "GG"

**APRVECON: Categorical (Single)**

Do you approve or disapprove of the way Donald Trump is handling the economy?

**Categories:**

{approve}	Approve
{disapprove}	Disapprove
{dontknow}	
{refused}	
{noanswer}	NA

If APRVECON = {approve} Or APRVECON = {disapprove} Then

**APRVECON1: Categorical (Single)**

Do you {response to APRVECON;b;L} strongly or not strongly?

**Categories:**

{strongly}	Strongly
{not_strongly}	Not strongly
{dontknow}	
{refused}	
{noanswer}	NA

End If

**APRVCOVID: Categorical (Single)**

Do you approve or disapprove of the way Donald Trump has handled the COVID-19 pandemic?

**Categories:**

{approve}	Approve
{disapprove}	Disapprove
{dontknow}	
{refused}	
{noanswer}	NA

If APRVCOVID = {approve} Or APRVCOVID = {disapprove} Then



**APRVCOVID1: Categorical (Single)**

Do you {response to APRVCOVID:b;L} strongly or not strongly?

**Categories:**

{strongly}	Strongly
{not_strongly}	Not strongly
{dontknow}	
{refused}	
{noanswer}	NA

End If

```
If VERXY = "X" Then
econlastfill.Response = {x}
ECONLAST.Categories={gotbetter,stayedstayed,dontknow,refused,noanswer}
Else
econlastfill.Response = {y}
ECONLAST.Categories={gotworse,stayedstayed,gotbetter,dontknow,refused,noanswer}
End If
```

**ECONLAST: Categorical (Single)**

Now thinking about the economy in the country as a whole, would you say that over the past year the nation's economy has {response to econlastfill}?

**Categories:**

{gotbetter}	Gotten better
{stayedstayed}	Stayed about the same
{gotworse}	Gotten worse
{dontknow}	
{refused}	
{noanswer}	NA

```
If ECONLAST = {gotbetter} Or ECONLAST = {gotworse} Then
If ECONLAST = {gotbetter} Then
econlast1fill.Response = {better}
Else
econlast1fill.Response = {worse}
End If
```

**ECONLAST1: Categorical (Single)**

Do you think the economy has gotten much {response to econlast1fill} or somewhat {response to econlast1fill}?

**Categories:**

# MDDtoDOC - GSS2020\_BALLOT1.MDD - 12/22/2020 12:57:18 PM

{muchbetr}	Much {response to econlast1fill}
{smwhtbetr}	Somewhat {response to econlast1fill}
{dontknow}	
{refused}	
{noanswer}	NA

End If

eTIMEGG.Response = SetTime(ETIMEGG)

ETIMEGG\_D.Response = Now()

ElapsedTimeGG.Response =  
CalcTime(ElapsedTimeGG,btimeGG,btimeGG\_d,etimeGG,etimeGG\_d)

BTIMEH.Response = SetTime(BTIMEH)

BTIMEH\_D.Response = Now()

LASTSECT.Response = "H"

```
If QUEXMODE = {capi} Then
SPRTCONNCT.Label.Inserts["openp"]="("
SPRTCONNCT.Label.Inserts["closep"]=")"
SPRTLGRGR.Label.Inserts["openp"]="("
SPRTLGRGR.Label.Inserts["closep"]=")"
SPRTPURP.Label.Inserts["openp"]="("
SPRTPURP.Label.Inserts["closep"]=")"
If RANDORDER1 = 1 Then
SPRTCONNCT.Label.Inserts["openp"]=""
SPRTCONNCT.Label.Inserts["closep"]=""
```

## SPRTCONNCT: Categorical (Single)

{intro}Felt particularly connected to the world around you.

### Categories:

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week

{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTLGR: Categorical (Single)**

{intro}Felt like you were part of something much larger than yourself.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTPURP: Categorical (Single)**

{intro}Felt a sense of a larger meaning or purpose in life.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

Elsel RANDORDER1 = 2 Then  
 SPRTCONNCT.Label.Inserts["openp"]=""  
 SPRTCONNCT.Label.Inserts["closep"]=""

**SPRTCONNCT: Categorical (Single)**

{intro}Felt particularly connected to the world around you.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year

{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTPURP: Categorical (Single)**

{intro}Felt a sense of a larger meaning or purpose in life.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTLGR: Categorical (Single)**

{intro}Felt like you were part of something much larger than yourself.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

```
Elself RANDORDER1 = 3 Then
SPRTLGR.Label.Inserts["open"]=" "
SPRTLGR.Label.Inserts["close"]=" "
```

**SPRTLGR: Categorical (Single)**

{intro}Felt like you were part of something much larger than yourself.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never

{dontknow}  
{refused}  
{noanswer} NA

**SPRTCONNCT: Categorical (Single)**

{intro}Felt particularly connected to the world around you.

**Categories:**

{atleast1day} At least once a day  
{almstevday} Almost every day  
{oncetwicewk} Once or twice a week  
{oncetwicemo} Once or twice a month  
{fewtmsyr} A few times per year  
{onceyr} Once a year or less  
{never} Never  
{dontknow}  
{refused}  
{noanswer} NA

**SPRTPURP: Categorical (Single)**

{intro}Felt a sense of a larger meaning or purpose in life.

**Categories:**

{atleast1day} At least once a day  
{almstevday} Almost every day  
{oncetwicewk} Once or twice a week  
{oncetwicemo} Once or twice a month  
{fewtmsyr} A few times per year  
{onceyr} Once a year or less  
{never} Never  
{dontknow}  
{refused}  
{noanswer} NA

Elself RANDORDER1 = 4 Then SPRTLGR.Label.Inserts["openp"]="" SPRTLGR.Label.Inserts["closep"]=""
---

**SPRTLGR: Categorical (Single)**

{intro}Felt like you were part of something much larger than yourself.

**Categories:**

{atleast1day} At least once a day  
{almstevday} Almost every day  
{oncetwicewk} Once or twice a week  
{oncetwicemo} Once or twice a month  
{fewtmsyr} A few times per year  
{onceyr} Once a year or less  
{never} Never  
{dontknow}  
{refused}

{noanswer} NA

**SPRTPURP: Categorical (Single)**

{intro}Felt a sense of a larger meaning or purpose in life.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTCONNCT: Categorical (Single)**

{intro}Felt particularly connected to the world around you.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

Elself RANDORDER1 = 5 Then  
 SPRTPURP.Label.Inserts["openp"]=""  
 SPRTPURP.Label.Inserts["closep"]=""

**SPRTPURP: Categorical (Single)**

{intro}Felt a sense of a larger meaning or purpose in life.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTCONNCT: Categorical (Single)**

{intro}Felt particularly connected to the world around you.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTLGR: Categorical (Single)**

{intro}Felt like you were part of something much larger than yourself.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

```
Elseif RANDORDER1 = 6 Then  
SPRTPURP.Label.Inserts["open"]=""  
SPRTPURP.Label.Inserts["close"]=""
```

**SPRTPURP: Categorical (Single)**

{intro}Felt a sense of a larger meaning or purpose in life.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTLGR: Categorical (Single)**

{intro}Felt like you were part of something much larger than yourself.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTCONNCT: Categorical (Single)**

{intro}Felt particularly connected to the world around you.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

```

End If
Else
SPRTCONNCT.Label.Inserts["intro"]=sprtwebintro2.Label
SPRTLGRGR.Label.Inserts["intro"]=sprtwebintro2.Label
SPRTPURP.Label.Inserts["intro"]=sprtwebintro2.Label
If RANDORDER1 = 1 Then
SPRTCONNCT.Label.Inserts["intro"]=sprtwebintro1.Label
    
```

**SPRTCONNCT: Categorical (Single)**

{intro}Felt particularly connected to the world around you.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA



**SPRTLGR: Categorical (Single)**

{intro}Felt like you were part of something much larger than yourself.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTPUR: Categorical (Single)**

{intro}Felt a sense of a larger meaning or purpose in life.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

Elseif RANDORDER1 = 2 Then  
 SPRTCONNECT.Label.Inserts["intro"]=sprtwebintro1.Label

**SPRTCONNECT: Categorical (Single)**

{intro}Felt particularly connected to the world around you.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTPUR: Categorical (Single)**

{intro}Felt a sense of a larger meaning or purpose in life.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTLGR: Categorical (Single)**

{intro}Felt like you were part of something much larger than yourself.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

Elsel RANDORDER1 = 3 Then  
 SPRTLGR.Label.Inserts["intro"]=sprtwebintro1.Label

**SPRTLGR: Categorical (Single)**

{intro}Felt like you were part of something much larger than yourself.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTCONNCT: Categorical (Single)**

{intro}Felt particularly connected to the world around you.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTPURP: Categorical (Single)**

{intro}Felt a sense of a larger meaning or purpose in life.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

Elself RANDORDER1 = 4 Then  
 SPRTLGR.Label.Inserts["intro"]=sprtwebintro1.Label

**SPRTLGR: Categorical (Single)**

{intro}Felt like you were part of something much larger than yourself.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTPURP: Categorical (Single)**

{intro}Felt a sense of a larger meaning or purpose in life.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day

{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTCENCT: Categorical (Single)**

{intro}Felt particularly connected to the world around you.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

Elself RANDORDER1 = 5 Then  
 SP RTPURP.Label.Inserts["intro"]=sprtwebintro1.Label

**SP RTPURP: Categorical (Single)**

{intro}Felt a sense of a larger meaning or purpose in life.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTCENCT: Categorical (Single)**

{intro}Felt particularly connected to the world around you.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year

{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTLGR: Categorical (Single)**

{intro}Felt like you were part of something much larger than yourself.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

Elself RANDORDER1 = 6 Then  
 SP RTPURP.Label.Inserts["intro"]=sprtwebintro1.Label

**SPRTPURP: Categorical (Single)**

{intro}Felt a sense of a larger meaning or purpose in life.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

**SPRTLGR: Categorical (Single)**

{intro}Felt like you were part of something much larger than yourself.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	

{refused}  
{noanswer} NA

**SPRTCONNCT: Categorical (Single)**

{intro}Felt particularly connected to the world around you.

**Categories:**

{atleast1day}	At least once a day
{almstevday}	Almost every day
{oncetwicewk}	Once or twice a week
{oncetwicemo}	Once or twice a month
{fewtmsyr}	A few times per year
{onceyr}	Once a year or less
{never}	Never
{dontknow}	
{refused}	
{noanswer}	NA

End If  
End If

ETIMEH.Response = SetTime(ETIMEH)

ETIMEH\_D.Response = Now()

ElapsedTimeH.Response = CalcTime(ElapsedTimeH,BTIMEH,BTIMEH\_D,ETIMEH,ETIMEH\_D)

BTIMEJJ.Response = SetTime(BTIMEJJ)

BTIMEJJ\_D.Response = Now()

LASTSECT.Response = "JJ"

If VERXY = "X" Then  
poltrtblkfill.Response = {x}  
POLTRTBLK.Categories={whtbetr,trtsame,blkbetr,dontknow,refused,noanswer}  
Else  
poltrtblkfill.Response = {y}  
POLTRTBLK.Categories={blkbetr,trtsame,whtbetr,dontknow,refused,noanswer}

End If

**POLTRTBLK: Categorical (Single)**

The following questions are about police and law enforcement. In general, do the police treat {response to poltrtblkfill}?

**Categories:**

{whtbetr}	Treat Whites better than Blacks
{trtsame}	Treat both the same
{blkbetr}	Treat Blacks better than Whites
{dontknow}	
{refused}	
{noanswer}	NA

```

If VERXY = "X" Then
  poltrtb1fill.Response = {x}
  POLTRTB1.Categories={muchbetr,modbetr,litlbetr,dontknow,refused,noanswer}
  POLTRTB2.Categories={muchbetr,modbetr,litlbetr,dontknow,refused,noanswer}
Else
  poltrtb1fill.Response = {y}
  POLTRTB1.Categories={litlbetr,modbetr,muchbetr,dontknow,refused,noanswer}
  POLTRTB2.Categories={litlbetr,modbetr,muchbetr,dontknow,refused,noanswer}
End If
    
```

```

If POLTRTBLK = {whtbetr} Then
  POLTRTB1.Categories.Order = OrderConstants.oCustom
    
```

**POLTRTB1: Categorical (Single)**

Do the police treat Whites {response to poltrtb1fill}?

**Categories:**

{muchbetr}	Much better
{modbetr}	Moderately better
{litlbetr}	A little better
{dontknow}	
{refused}	
{noanswer}	NA

```

Elseif POLTRTBLK = {blkbetr} Then
  POLTRTB2.Categories.Order = OrderConstants.oCustom
    
```

**POLTRTB2: Categorical (Single)**

Do the police treat Blacks {response to poltrtb1fill}?

**Categories:**

{muchbetr}	Much better
------------	-------------

{modbetr}	Moderately better
{litlbetr}	A little better
{dontknow}	
{refused}	
{noanswer}	NA

End If

```

If VERXY = "X" Then
  poltrthspfill.Response = {x}
  POLTRTHSP.Categories={whtbetr,trtsame,latbetr,dontknow,refused,noanswer}
Else
  poltrthspfill.Response = {y}
  POLTRTHSP.Categories={latbetr,trtsame,whtbetr,dontknow,refused,noanswer}
End If
    
```

**POLTRTHSP: Categorical (Single)**

In general, do the police treat {response to poltrthspfill}?

**Categories:**

{whtbetr}	Treat Whites better than Latinos
{trtsame}	Treat both the same
{latbetr}	Treat Latinos better than Whites
{dontknow}	
{refused}	
{noanswer}	NA

```

If VERXY = "X" Then
  poltrtb1fill.Response = {x}
  POLTRTB3.Categories={muchbetr,modbetr,litlbetr,dontknow,refused,noanswer}
  POLTRTB4.Categories={muchbetr,modbetr,litlbetr,dontknow,refused,noanswer}
Else
  poltrtb1fill.Response = {y}
  POLTRTB3.Categories={litlbetr,modbetr,muchbetr,dontknow,refused,noanswer}
  POLTRTB4.Categories={litlbetr,modbetr,muchbetr,dontknow,refused,noanswer}
End If
    
```

```

If POLTRTHSP = {whtbetr} Then
  POLTRTB3.Categories.Order = OrderConstants.oCustom
    
```

**POLTRTB3: Categorical (Single)**

Do the police treat Whites {response to poltrtb1fill}?

**Categories:**

{muchbetr}	Much better
{modbetr}	Moderately better



{litl betr}	A little better
{dontknow}	
{refused}	
{noanswer}	NA

```
Elseif POLTRTHSP = {latbetr} Then  
POLTRTB4.Categories.Order = OrderConstants.oCustom
```

**POLTRTB4: Categorical (Single)**

Do the police treat Latinos {response to poltrtb1fill}?

**Categories:**

{muchbetr}	Much better
{modbetr}	Moderately better
{litl betr}	A little better
{dontknow}	
{refused}	
{noanswer}	NA

```
End If
```

**DEFUND: Categorical (Single)**

Do you favor or oppose reducing funding for police departments, and moving those funds to mental health, housing, and other social services?

**Categories:**

{favor}	Favor
{oppose}	Oppose
{dontknow}	
{refused}	
{noanswer}	NA

```
If VERXY = "X" Then  
STRVBIAS.Categories={strvbias1,strvbias2,dontknow,refused,noanswer}  
Else  
STRVBIAS.Categories={strvbias2,strvbias1,dontknow,refused,noanswer}  
End If
```

**STRVBIAS: Categorical (Single)**

Which do you think should be the bigger priority for the U.S. criminal justice system today?

**Categories:**

{strvbias1}	Strengthening law and order through more police and greater enforcement of the laws
{strvbias2}	Reducing bias against minorities in the criminal justice system by reforming court and police practices

{dontknow}  
{refused}  
{noanswer} NA

**LONELY1: Categorical (Single)**

The next questions are about how you feel about different aspects of your life. For each one, please indicate how often during the past 4 weeks you have felt that way.

How often in the past 4 weeks have you felt that...

You lack companionship?

**Categories:**

{never} Never  
{rarely} Rarely  
{sometimes} Sometimes  
{often} Often  
{always} Very often  
{dontknow}  
{refused}  
{noanswer} NA

**LONELY2: Categorical (Single)**

(How often in the past 4 weeks have you felt that...)

You are isolated from others?

**Categories:**

{never} Never  
{rarely} Rarely  
{sometimes} Sometimes  
{often} Often  
{voften} Very often  
{dontknow}  
{refused}  
{noanswer} NA

**WRYCOVID: Categorical (Single)**

How concerned are you, if at all, about the coronavirus or COVID-19 outbreak?

**Categories:**

{exconcern} Extremely concerned  
{vyconcern} Very concerned  
{sconcern} Somewhat concerned  
{nvconcern} Not very concerned  
{naconcern} Not at all concerned  
{dontknow}  
{refused}  
{noanswer} NA

**WRYPAYBILLS: Categorical (Single)**

How concerned are you, if at all, with your ability to pay your bills?

**Categories:**

{exconcern}	Extremely concerned
{vyconcern}	Very concerned
{sconcent}	Somewhat concerned
{nvconcern}	Not very concerned
{naconcern}	Not at all concerned
{dontknow}	
{refused}	
{noanswer}	NA

**WRYGETSICK: Categorical (Single)**

How concerned are you, if at all, with the possibility of getting sick?

**Categories:**

{exconcern}	Extremely concerned
{vyconcern}	Very concerned
{sconcent}	Somewhat concerned
{nvconcern}	Not very concerned
{naconcern}	Not at all concerned
{dontknow}	
{refused}	
{noanswer}	NA

ETIMEJJ.Response = SetTime(ETIMEJJ)

ETIMEJJ\_D.Response = Now()

ElapsedTimeJJ.Response = CalcTime(ElapsedTimeJJ,btimeJJ,btimeJJ\_d,etimeJJ,etimeJJ\_d)

BTIMEK.Response = SetTime(BTIMEK)

BTIMEK\_D.Response = Now()

LASTSECT.Response = "K"

If QUEXLANG = {ESN} Then

**SPANSELF: Categorical (Single)**

If this interview had only been available in English, would you...

**Categories:**

{_1}	Have been able to do the interview easily in English,
{_2}	Have been able to do the interview with difficulty, or
{_3}	Not have been able to do the interview?
{dontknow}	
{refused}	
{noanswer}	NA

End If

**ValIntro: Info**

Some participants may be contacted for a follow up interview. The following questions will help us locate you if you are selected. Your answers will remain confidential.

**CONNAME: Categorical (Single)**

We have your name listed as {response to R\_FNAME} {response to R\_MNAME} {response to R\_LNAME}. Is this correct?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

```
If CONNAME = {YES} Then
If isEmpty(FNAME) And isEmpty(FNAME.Info.OffPathResponse) Then
FNAME.Response = R_FNAME
MNAME.Response = R_MNAME
LNAME.Response = R_LNAME
End If

Goto LabelCONPHONE
End If
```

```
If QUEXMODE = {capi} Then
FNAME.QuestionTemplate="LeftLabelSubWide.htm"
MNAME.QuestionTemplate="LeftLabelSubWide.htm"
LNAME.QuestionTemplate="LeftLabelSubWide.htm"
Else
FNAME.QuestionTemplate="LeftLabelSub.htm"
MNAME.QuestionTemplate="LeftLabelSub.htm"
LNAME.QuestionTemplate="LeftLabelSub.htm"
End If
```

**Begin Page - NamePage**

What is your name?

**FNAME: Text**

First name:

**MNAME: Text**

Middle name:

**LNAME: Text**

Last name:

**End Page - NamePage**

```
If FNAME.Response.Coded = {NA} And MNAME.Response.Coded = {NA} And  
LNAME.Response.Coded = {NA} Then  
FNAME.Errors.AddNew("ERR", "Please enter at least one name")  
Goto LabelNAME  
End If
```

```
If Not IsEmpty(PPHONE) Then  
area=Mid(PPHONE, 0, 3)  
xchange=Mid(PPHONE, 3, 3)  
last4=Mid(PPHONE, 6, 4)
```

**CONPHONE: Categorical (Single)**

We have your phone number listed as {response to area}-{response to xchange}-{response to last4}. Is this phone number correct?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

```
If (Len(PPHONE) < 10 And CONPHONE = {YES}) Or CONPHONE.ContainsAny({refused,dontknow})  
Then Goto LabelPHONE  
If CONPHONE = {yes} And Len(PPHONE) = 10 Then  
PHONE.Response = PPHONE  
Goto LabelPHONLOC  
End If
```

End If

***Begin Page - phonepage***

What is your phone number? Please enter your phone number without any dashes or spaces between numbers.

**PHONE: Text**

Phone:

***End Page - phonepage***

**PHONLOC: Categorical (Single)**

Is this phone located in your own house?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

**PHONLOCO: Text**

Where is the phone located?

**PHONNAM: Categorical (Single)**

In whose name is your phone listed?

**Categories:**

{r_s_name}	Your name
{other_specify}	Someone else's name
{dontknow}	
{refused}	
{noanswer}	NA

If PHONNAM <> {r\_s\_name} Then

**PHONNMOT: Text**

In whose name is your phone listed?

End If

**PHNETYPE: Categorical (Single)**

Is that number for a cellular phone or for a regular, landline phone?

**Categories:**

{cellular}	Cellular
{regular}	Regular, landline
{dontknow}	
{refused}	
{noanswer}	NA

If PHNETYPE = {cellular} Or (PHNETYPE = {regular} And PHONLOC.ContainsAny({NO,dontknow,refused,noanswer})) Then

**REGPHONE: Categorical (Single)**

Do you also have a regular, landline phone number for your residence?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

If REGPHONE = {YES} Then

**NEWREGPH: Text**

What is it? Please enter your phone number without any dashes or spaces between numbers.

End If  
End If

If PHNETYPE = {regular} Then

**CELPHONE: Categorical (Single)**

Do you or any other members of your household have a working cellular phone number?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

If CELPHONE = {YES} Then

**NEWCELPH: Text**

What is that phone number? Please enter your phone number without any dashes or spaces between numbers.

End If  
End If

If PHONLOC = {YES} Then  
If (PHNETYPE = {CELLULAR} And REGPHONE = {YES}) Or (PHNETYPE = {REGULAR} And  
CELPHONE = {YES}) Then

**CALLTYPE: Categorical (Single)**

Please think about the voice calls that you and your family receive. Excluding all fax, modem, and non-voice calls, what situation best describes the telephone calls that your and your family receive?

**Categories:**

{All}	All or almost all calls received are on cell phones
{Some}	Some calls are received on cell phones and some on regular phones
{Few}	Very few or none are received on cell phones
{dontknow}	
{refused}	
{noanswer}	NA

End If  
Else  
If (PHNETYPE = {REGULAR} And REGPHONE = {YES} And CELPHONE = {YES}) Or (PHNETYPE =  
{REGULAR} And CELPHONE = {YES}) Then

**CALLTYPE: Categorical (Single)**

Please think about the voice calls that you and your family receive. Excluding all fax, modem, and non-voice calls, what situation best describes the telephone calls that your and your family receive?

**Categories:**

{All}	All or almost all calls received are on cell phones
{Some}	Some calls are received on cell phones and some on regular phones
{Few}	Very few or none are received on cell phones
{dontknow}	
{refused}	
{noanswer}	NA

End If  
End If

**PANELIntro: Info**

As we mentioned earlier, this year, some GSS participants may be contacted for a follow up interview. The following questions will help us locate you if you are selected for this interview.



Participation in this round of the survey does not obligate you to participate in any future rounds of the General Social Survey. Any future participation on your part will again require us to gain your consent.

**VERADDR: Categorical (Single)**

Is your mailing address...

Address: {response to ADDRESS}  
Apt: {response to APRTMNT}  
City: {response to CITY}  
State: {response to STATE}  
Zip: {response to ZIP}

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

```
LabelMailADDR:  
If VERADDR = {no} Then  
If QUEXMODE = {capi} Then  
MAILADDR.QuestionTemplate="LeftLabelSubWide.htm"  
MAILAPT.QuestionTemplate="LeftLabelSubWide.htm"  
MAILCITY.QuestionTemplate="LeftLabelSubWide.htm"  
MAILSTAE.QuestionTemplate="LeftLabelSubWide.htm"  
MAILZIP.QuestionTemplate="LeftLabelSubWide.htm"  
Else  
MAILADDR.QuestionTemplate="LeftLabelSub.htm"  
MAILAPT.QuestionTemplate="LeftLabelSub.htm"  
MAILCITY.QuestionTemplate="LeftLabelSub.htm"  
MAILSTAE.QuestionTemplate="LeftLabelSub.htm"  
MAILZIP.QuestionTemplate="LeftLabelSub.htm"  
End If
```

***Begin Page - MAILADDRpage***

What is your mailing address?

**MAILADDR: Text**

Address:

**MAILAPT: Text**

Apt:

**MAILCITY: Text**

City:

**MAILSTAE: Text**

State:

**MAILZIP: Text**

Zip:

**End Page - MAILADDRpage**

```
If Not IsEmpty(MAILSTAE) Then
MAILSTAE.Response = UCase(MAILSTAE)
End If
If Not(MAILSTAE.Response.Coded) And
Not(ItemInList(MAILSTAE, "AL,AK,AZ,AR,CA,CO,CT,DE,DC,FL,GA,HI,ID,IL,IN,IA,KS,KY,LA,ME,MD,M
A,MI,MN,MS,MO,MT,NE,NV,NH,NJ,NM,NY,NC,ND,OH,OK,OR,PA,PR,RI,SC,SD,TN,TX,UT,VT,VA,W
A,WV,WI,WY,CZ,GU,VI,FC", ",")) Then
If QUEXLANG = {ESN} Then
MAILSTAE.Errors.AddNew("err", "Por favor, entra la abreviatura del estado válida")
Else
MAILSTAE.Errors.AddNew("err", "Please enter valid state abbreviation")
End If
Goto LabelMailADDR
End If
End If
```

**EXPTMOVE: Categorical (Single)**

Do you expect your address to change in the near future?

**Categories:**

{yes}	Yes
{no}	No
{dontknow}	
{refused}	
{noanswer}	NA

```
LabelNewADDR:
If EXPTMOVE = {yes} Then
If QUEXMODE = {capi} Then
NEWADDR.QuestionTemplate="LeftLabelSubWide.htm"
NEWAPT.QuestionTemplate="LeftLabelSubWide.htm"
NEWCITY.QuestionTemplate="LeftLabelSubWide.htm"
NEWSTAE.QuestionTemplate="LeftLabelSubWide.htm"
NEWZIP.QuestionTemplate="LeftLabelSubWide.htm"
Else
NEWADDR.QuestionTemplate="LeftLabelSub.htm"
NEWAPT.QuestionTemplate="LeftLabelSub.htm"
NEWCITY.QuestionTemplate="LeftLabelSub.htm"
NEWSTAE.QuestionTemplate="LeftLabelSub.htm"
```

NEWZIP.QuestionTemplate="LeftLabelSub.htm"  
End If

**Begin Page - NEWADDRpage**

What will your new address be?

**NEWADDR: Text**

Address:

**NEWAPT: Text**

Apt:

**NEWCITY: Text**

City:

**NEWSTAE: Text**

State:

**NEWZIP: Text**

Zip:

**End Page - NEWADDRpage**

```
If Not IsEmpty(NEWSTAE) Then
NEWSTAE.Response = UCase(NEWSTAE)
End If
If Not(NEWSTAE.Response.Coded) And
Not(ItemInList(NEWSTAE, "AL,AK,AZ,AR,CA,CO,CT,DE,DC,FL,GA,HI,ID,IL,IN,IA,KS,KY,LA,ME,MD,M
A,MI,MN,MS,MO,MT,NE,NV,NH,NJ,NM,NY,NC,ND,OH,OK,OR,PA,PR,RI,SC,SD,TN,TX,UT,VT,VA,W
A,WV,WI,WY,CZ,GU,VI,FC", ",")) Then
If QUEXLANG = {ESN} Then
NEWSTAE.Errors.AddNew("err", "Por favor, entra la abreviatura del estado válida")
Else
NEWSTAE.Errors.AddNew("err", "Please enter valid state abbreviation")
End If
Goto LabelNewADDR
End If
End If
```

**EMAIL: Text**

Do you have an email address? What is it?

```
If Not Validate(EMAIL,, "[-.\\w]+\\@[-.\\w]+") Then
If QUEXLANG = {ESN} Then
EMAIL.Errors.AddNew("err", "Por favor entra un correo electrónico válida")
Else
EMAIL.Errors.AddNew("err", "Please enter a valid email address")
End If

Goto LabelEMAIL
End If
```

```
LabelCONTNAME:
If QUEXMODE = {capi} Then
CONTFNAM.QuestionTemplate="LeftLabelSubWide.htm"
CONTMNAM.QuestionTemplate="LeftLabelSubWide.htm"
CONTLNAM.QuestionTemplate="LeftLabelSubWide.htm"
Else
CONTFNAM.QuestionTemplate="LeftLabelSub.htm"
CONTMNAM.QuestionTemplate="LeftLabelSub.htm"
CONTLNAM.QuestionTemplate="LeftLabelSub.htm"
End If
```

**CONTFNAM: Text**

First name:

**CONTMNAM: Text**

Middle name:

**CONTLNAM: Text**

Last name:

***Begin Page - CONTNAMEpage***

**contnametxt: Info**

Thinking of all the people you know, either around here or elsewhere, who would be the one person you keep in touch with who would be most likely to know where you are? Do not include anyone who lives in your household.

**CONTFNAM: Text**

First name:

**CONTMNAM: Text**

Middle name:

**CONTLNAM: Text**

Last name:

***End Page - CONTNAMEpage***

```
If CONTFNAM.Response.Coded = {na} and CONTMNAM.Response.Coded = {na} and  
CONTLNAM.Response.Coded = {na} Then  
If QUEXLANG = {ESN} Then  
CONTFNAM.Errors.AddNew("err_1","Por favor, entra un nombre.")  
Else  
CONTFNAM.Errors.AddNew("err_1","Please enter a name.")  
End If  
  
Goto LabelCONTNAME  
End If
```

```
If CONTFNAM.Response.Coded.ContainsAny({dontknow,refused,noanswer}) and  
CONTMNAM.Response.Coded.ContainsAny({dontknow,refused,noanswer}) and  
CONTLNAM.Response.Coded.ContainsAny({dontknow,refused,noanswer}) Then  
Goto LABEL_ADMINCONSENT  
End If
```

**CONTPHON: Text**

What is their phone number?

```
LabelCONTADDR:  
If QUEXMODE = {capi} Then  
CONTADDR.QuestionTemplate="LeftLabelSubWide.htm"  
CONTCITY.QuestionTemplate="LeftLabelSubWide.htm"  
CONTSTAE.QuestionTemplate="LeftLabelSubWide.htm"  
CONTZIP.QuestionTemplate="LeftLabelSubWide.htm"  
Else  
CONTADDR.QuestionTemplate="LeftLabelSub.htm"  
CONTCITY.QuestionTemplate="LeftLabelSub.htm"  
CONTSTAE.QuestionTemplate="LeftLabelSub.htm"  
CONTZIP.QuestionTemplate="LeftLabelSub.htm"  
End If
```

***Begin Page - CONTADDRpage***

What is their mailing address?

**CONTADDR: Text**

Address:

**CONTCITY: Text**

City:

**CONTSTAE: Text**

State:

**CONTZIP: Text**

Zip:

**End Page - CONTADDRpage**

```
If Not IsEmpty(CONTSTAE) Then
CONTSTAE.Response = Ucase(CONTSTAE)
End If
```

```
If Not(CONTSTAE.Response.Coded) And
Not(ItemInList(CONTSTAE,"AL,AK,AZ,AR,CA,CO,CT,DE,DC,FL,GA,HI,ID,IL,IN,IA,KS,KY,LA,ME,MD,
MA,MI,MN,MS,MO,MT,NE,NV,NH,NJ,NM,NY,NC,ND,OH,OK,OR,PA,PR,RI,SC,SD,TN,TX,UT,VT,VA,
WA,WV,WI,WY,CZ,GU,VI,FC",",")) Then
If QUEXLANG = {ESN} Then
CONTSTAE.Errors.AddNew("err","Por favor, entra la abreviatura del estado válida")
Else
CONTSTAE.Errors.AddNew("err","Please enter valid state abbreviation")
End If

Goto LabelCONTADDR
End If
```

**CNTEMAIL: Text**

Do they have an email address? What is it?

```
If Not Validate(CNTEMAIL,,,"[-.w]+\@[-.w]+") Then
If QUEXLANG = {ESN} Then
CNTEMAIL.Errors.AddNew("err","Por favor entra un correo electrónico válida")
Else
CNTEMAIL.Errors.AddNew("err","Please enter a valid email address")
End If
```

Goto LabelCNTEMAIL  
End If

LABEL\_ADMINCONSENT:  
If PREADMIN = 2 Then

**ADMINCONSENT: Categorical (Single)**

One important purpose of our survey is to gather information about our society in order to explain trends in attitudes and behaviors. The GSS seeks to support the study of opinion data with more behavioral, fact-based information. To do this, we need your permission to search government records that may exist now or in the future such as Census data, unemployment or social security information, Medicaid and Medicare, health records and other sources. We would link your interview with that information upon completion of the survey. Also, we would like to be able to continue combining these data for the foreseeable future. Each time, in the future, we will remove personally identifiable information after the linking process, and store anonymous data for the duration of our study. The best way for us to get this information without taking up any more of your time is to conduct the work in a secure data facility meeting strict Federal Information Security Management Act requirements, and we need your permission to proceed. All identifying information will be kept confidential as required by law. If at any time you change your mind, you can contact us at the toll-free number 888-837-8988.

May we try to link government records with your survey answers?

If you would like to learn more about this, you can review Frequently Asked Questions at <http://gss.norc.org/Documents/MyGSS/AdminConsent.pdf>.

**Categories:**

{YES}	Yes
{NO}	No
{noanswer}	

If ADMINCONSENT = {YES} Then

**CHNGNAME: Categorical (Single)**

Over the course of their lives, people may change their first or last name, use a nickname, or go by initials, especially in their daily lives. To help obtain accurate information, have you changed your name at all during your life?

**Categories:**

{YES}	Yes
{NO}	No
{noanswer}	

If CHNGNAME = {YES} Then  
If QUEXMODE = {capi} Then  
FPREVNAME.QuestionTemplate="LeftLabelSubWide.htm"  
MPREVNAME.QuestionTemplate="LeftLabelSubWide.htm"  
LPREVNAME.QuestionTemplate="LeftLabelSubWide.htm"  
Else  
FPREVNAME.QuestionTemplate="LeftLabelSub.htm"

```
MPREVNAME.QuestionTemplate="LeftLabelSub.htm"  
LPREVNAME.QuestionTemplate="LeftLabelSub.htm"  
End If  
LabelPREVNAME:
```

***Begin Page - PrevNamePage***

What was the name you were given at birth?

**FPREVNAME: Text**

First name:

**MPREVNAME: Text**

Middle name:

**LPREVNAME: Text**

Last name:

***End Page - PrevNamePage***

```
If FPREVNAME.Response.Coded = {NA} And MPREVNAME.Response.Coded = {NA} And  
LPREVNAME.Response.Coded = {NA} Then  
If QUEXLANG = {ESN} Then  
FPREVNAME.Errors.AddNew("ERR", "Por favor, entra al menos un nombre")  
Else  
FPREVNAME.Errors.AddNew("ERR", "Please enter at least one name")  
End If  
Goto LabelPREVNAME  
End If  
End If  
End If  
End If
```

```
paypaltext.Response = {nopp}
```

***Begin Page - ThankYouPage***

**THANKYOU: Info**

Thank you very much for your time and help. Those are all the survey questions I have for you.



In appreciation of your participation, we will send you \${response to P\_INCAMT}. Would you like to receive this amount {response to paypaltext}?

**INDECLINE: Categorical (Single)**

**Categories:**

{paypal}	PayPal
{check}	Check
{decline}	I decline the \${response to P_INCAMT}.
{noanswer}	

**End Page - ThankYouPage**

If INDECLINE = {paypal} Then

**PAYPALEMAIL: Text**

Please provide the full email address that you use to access PayPal. This should be the email address you use to log into PayPal.

```
Elseif INDECLINE = {check} Then
If QUEXMODE = {capi} Then
I_FNAME.QuestionTemplate="LeftLabelSubWide.htm"
I_LNAME.QuestionTemplate="LeftLabelSubWide.htm"
I_STREET.QuestionTemplate="LeftLabelSubWide.htm"
I_APT.QuestionTemplate="LeftLabelSubWide.htm"
I_CITY.QuestionTemplate="LeftLabelSubWide.htm"
I_STATE.QuestionTemplate="LeftLabelSubWide.htm"
I_ZIP.QuestionTemplate="LeftLabelSubWide.htm"
Else
I_FNAME.QuestionTemplate="LeftLabelSub.htm"
I_LNAME.QuestionTemplate="LeftLabelSub.htm"
I_STREET.QuestionTemplate="LeftLabelSub.htm"
I_APT.QuestionTemplate="LeftLabelSub.htm"
I_CITY.QuestionTemplate="LeftLabelSub.htm"
I_STATE.QuestionTemplate="LeftLabelSub.htm"
I_ZIP.QuestionTemplate="LeftLabelSub.htm"
End If
If IsEmpty(I_FNAME) And IsEmpty(I_FNAME.Info.OffPathResponse) Then
I_FNAME.Response = R_FNAME
End If
If IsEmpty(I_LNAME) And IsEmpty(I_LNAME.Info.OffPathResponse) Then
I_LNAME.Response = R_LNAME
End If
If IsEmpty(I_STREET) And IsEmpty(I_STREET.Info.OffPathResponse) Then
I_STREET.Response = ADDRESS
End If
If IsEmpty(I_APT) And IsEmpty(I_APT.Info.OffPathResponse) Then
I_APT.Response = APRTMNT
End If
If IsEmpty(I_CITY) And IsEmpty(I_CITY.Info.OffPathResponse) Then
I_CITY.Response = CITY
End If
```

```
If IsEmpty(I_STATE) And IsEmpty(I_STATE.Info.OffPathResponse) Then  
I_STATE.Response = STATE  
End If  
If IsEmpty(I_ZIP) And IsEmpty(I_ZIP.Info.OffPathResponse) Then  
I_ZIP.Response = ZIP  
End If
```

***Begin Page - CheckIncent***

Please provide your full name and mailing address where we can send you the check.

**I\_FNAME: Text**

First name:

**I\_LNAME: Text**

Last name:

**I\_STREET: Text**

Street address:

**I\_APT: Text**

Apartment:

**I\_CITY: Text**

City:

**I\_STATE: Text**

State:

**I\_ZIP: Text**

Zip:

***End Page - CheckIncent***

End If

**THANKYOU2: Info**

You have been selected for a second interview called the American National Election Study in November. Please watch for our invitation letter!

If you have questions about your rights as a research participant, you may call the NORC Institutional Review Board Manager toll-free at 1-866-309-0542.

```
ETIMEK.Response = SetTime(ETIMEK)
```

```
ETIMEK_D.Response = Now()
```

```
ElapsedTimeK.Response = CalcTime(ElapsedTimeK,BTIMEK,BTIMEK_D,ETIMEK,ETIMEK_D)
```

```
If QUEXMODE = {capi} Then  
REMTIMEB.Response = SetTime(REMTIMEB)
```

**COOP: Categorical (Single)**

IN GENERAL, WHAT WAS THE RESPONDENT'S ATTITUDE TOWARD THE INTERVIEW?

**Categories:**

{friendly_and_interested }	FRIENDLY AND INTERESTED
{cooperative_but_not_p articularly_interested}	COOPERATIVE BUT NOT PARTICULARLY INTERESTED
{impatient_and_restless }	IMPATIENT AND RESTLESS
{hostile}	HOSTILE
{dontknow}	DON'T KNOW
{refused}	REFUSED

**COMPREND: Categorical (Single)**

WAS THE RESPONDENT'S UNDERSTANDING OF THE QUESTIONS.....

**Categories:**

{good}	GOOD?
{fair}	FAIR?
{poor}	POOR?
{dontknow}	DON'T KNOW
{refused}	REFUSED

```
LabelMODE:
```

**MODE: Categorical (Single)**

WAS THIS CASE COMPLETED IN-PERSON OR OVER THE PHONE?

**Categories:**

{inperson}	IN-PERSON
{over_the_phone}	OVER THE PHONE
{combination_inpersonp hone}	COMBINATION IN-PERSON/PHONE
{dontknow}	DON'T KNOW
{refused}	REFUSED

**FEEUSED: Categorical (Single)**

WAS A RESPONDENT INCENTIVE OR FEE USED AS PART OF GETTING THIS CASE?

**Categories:**

{yes_money}	YES, MONEY
{yes_other_flowers_foo d_etc}	YES, OTHER (FLOWERS, FOOD, ETC.)
{no}	NO
{dontknow}	DON'T KNOW
{refused}	REFUSED

If FEEUSED = {yes_money} Then
-------------------------------

**FEEAMT: Long [1 .. 200]**

SPECIFY AMOUNT: \$

End If LabelSPANINT: If QUEXLANG = {ESN} Then
---

**SPANINT: Categorical (Single)**

BEFORE 2006 THE GSS WAS ONLY ADMINISTERED IN ENGLISH. THOSE WITHOUT ENOUGH ENGLISH TO DO THE INTERVIEW WERE EXCLUDED AS OUT-OF-SCOPE, LANGUAGE PROBLEMS. IN 2006 A SPANISH VERSION OF THE GSS WAS ADDED. IF THERE HAD BEEN NO SPANISH VERSION AVAILABLE IN 2008, COULD THIS RESPONDENT HAVE BEEN INTERVIEWED IN ENGLISH OR DO YOU THINK (S/HE) WOULD HAVE BEEN EXCLUDED AS A LANGUAGE PROBLEM?

**Categories:**

{could_have_been_inter viewed_in_english}	COULD HAVE BEEN INTERVIEWED IN ENGLISH
{would_have_been_excl uded_as_language_pro blem}	WOULD HAVE BEEN EXCLUDED AS LANGUAGE PROBLEM
{dontknow}	DON'T KNOW
{refused}	REFUSED

End If LabelIHISP1: IHISP1.Categories = {yes,no}
--

**IHISP1: Categorical (Single)**

ARE YOU SPANISH, HISPANIC, OR LATINO/LATINA?

**Categories:**

{yes}	YES
{no}	NO
{dontknow}	DON'T KNOW
{refused}	REFUSED

If IHISP1 = {yes} Then

**IHISP2: Categorical (Single)**

WHICH GROUP ARE YOU FROM?

**Categories:**

{mexican_mexican_american_chicanochicana}	MEXICAN, MEXICAN AMERICAN, CHICANO/CHICANA
{puerto_rican}	PUERTO RICAN
{cuban}	CUBAN
{other}	OTHER
{dontknow}	DON'T KNOW
{refused}	REFUSED

If IHISP2 = {other} Then

**IHIS2SPC: Text**

PLEASE SPECIFY OTHER HISPANIC GROUP:

End If  
End If  
LabelRACLOOP:

```
For each itemLooped in RACLOOP
itemLooped.INTRACE1.Categories = {refused,dontknow,noanswer}
If itemLooped.QuestionName = "first_mention" Then
itemLooped.INTRACE1.Categories = itemLooped.INTRACE1.Categories +
{ _1_white, _2_black_or_african_american, _3_american_indian_or_alaska_native, _4_asian_indian, _5_chinese, _6_filipino, _7_japanese, _8_korean, _9_vietnamese, _10_other_asian, _11_native_hawaiian, _12_guamanian_or_chamorro, _13_samoan, _14_other_pacific_islander, _15_some_other_race}
End If
If itemLooped.QuestionName = "second_mention" Then
itemLooped.INTRACE1.Categories.Order = OrderConstants.oCustom
itemLooped.INTRACE1.Categories.Filter =
{no_more_mentioned, _1_white, _2_black_or_african_american, _3_american_indian_or_alaska_native, _4_asian_indian, _5_chinese, _6_filipino, _7_japanese, _8_korean, _9_vietnamese, _10_other_asian, _11_native_hawaiian, _12_guamanian_or_chamorro, _13_samoan, _14_other_pacific_islander, _15_some_other_race}
itemLooped.INTRACE1.Categories = itemLooped.INTRACE1.Categories +
{no_more_mentioned, _1_white, _2_black_or_african_american, _3_american_indian_or_alaska_native, _4_asian_indian, _5_chinese, _6_filipino, _7_japanese, _8_korean, _9_vietnamese, _10_other_asian, _11_native_hawaiian, _12_guamanian_or_chamorro, _13_samoan, _14_other_pacific_islander, _15_some_other_race} - RACLOOP[{first_mention}].INTRACE1.Response
End If
If itemLooped.QuestionName = "third_mention" Then
```

```
itemLooped.INTRACE1.Categories.Order = OrderConstants.oCustom
itemLooped.INTRACE1.Categories.Filter =
{no_more_mentioned,_1_white,_2_black_or_african_american,_3_american_indian_or_alaska_native,
_4_asian_indian,_5_chinese,_6_filipino,_7_japanese,_8_korean,_9_vietnamese,_10_other_asian,_11
_native_hawaiian,_12_guamanian_or_chamorro,_13_samoan,_14_other_pacific_islander,_15_some_
other_race}
itemLooped.INTRACE1.Categories = itemLooped.INTRACE1.Categories +
{no_more_mentioned,_1_white,_2_black_or_african_american,_3_american_indian_or_alaska_native,
_4_asian_indian,_5_chinese,_6_filipino,_7_japanese,_8_korean,_9_vietnamese,_10_other_asian,_11
_native_hawaiian,_12_guamanian_or_chamorro,_13_samoan,_14_other_pacific_islander,_15_some_
other_race} - RACLOOP[{first_mention}].INTRACE1.Response -
RACLOOP[{second_mention}].INTRACE1.Response
End If
```

```
LabelTimeQuex:
TIMEQUEX.Response = SetTime(TIMEQUEX)
```

## Text-Fill Variables

### ShowPreloads: Info

```
SU_ID = {response to SU_ID}
BALLOT = {response to BALLOT}
VERXY = {response to VERXY}
SAMPTYPE = {response to SAMPTYPE}
PANEL = {response to PANEL}
ADDRESS = {response to ADDRESS}
APRTMNT = {response to APRTMNT}
CITY = {response to CITY}
STATE = {response to STATE}
ZIP = {response to ZIP}
```

### currmotxt: Categorical (Single)

#### Categories:

{January}	January
{February}	February
{March}	March
{April}	April
{May}	May
{June}	June
{July}	July
{August}	August
{September}	September
{October}	October
{November}	November
{December}	December

### intmotxt: Categorical (Single)

**Categories:**

{January}	January
{February}	February
{March}	March
{April}	April
{May}	May
{June}	June
{July}	July
{August}	August
{September}	September
{October}	October
{November}	November
{December}	December

**SectionHeader: Info**

SECTION {sect} - BALLOT {response to BALLOT} - VERSION {response to VERXY} - {response to SU\_ID}

**HANDCARDAX: Info**

[mygss.norc.org/AX.pdf](http://mygss.norc.org/AX.pdf)

**HANDCARDAY: Info**

[mygss.norc.org/AY.pdf](http://mygss.norc.org/AY.pdf)

**HANDCARDBX: Info**

[mygss.norc.org/BX.pdf](http://mygss.norc.org/BX.pdf)

**HANDCARDBY: Info**

[mygss.norc.org/BY.pdf](http://mygss.norc.org/BY.pdf)

**HANDCARDC: Info**

[mygss.norc.org/C.pdf](http://mygss.norc.org/C.pdf)

**\_spfill1: Categorical (Single)**

**Categories:**

{husband}	husband
{wife}	wife
{spouse}	spouse
{partner}	partner

**\_spfill2: Categorical (Single)**

**Categories:**

{he}	he
{she}	she
{heorshe}	they

**\_spfill3: Categorical (Single)**

**Categories:**

{his}	his
{her}	her
{hisorher}	their

**\_spfill4: Categorical (Single)**

**Categories:**

{him}	him
{her}	her
{himorher}	them

**fepolfill: Categorical (Single)**

**Categories:**

{_1}	Please indicate
{_2}	Please indicate

**mom: Info**

your mother

**stepmom: Info**

your stepmother

**momspec: Info**

your {response to FAMSPEC}

**othfem: Info**

the female relative you were living with at 16

**momsub: Info**

your (MOTHER SUBSTITUTE)

**dad: Info**

your father



**stepdad: Info**

your stepfather

**dadspec: Info**

{response to FAMSPEC}

**malrel: Info**

the male relative you were living with at 16

**dadsub: Info**

your (FATHER SUBSTITUTE)

**dadfill: Text**

**momfill: Text**

**occslfill: Categorical (Single)**

**Categories:**

- |      |   |
|------|---|
| {_1} | What kind of work do you normally do? (What is your occupation called?)   |
| {_2} | What kind of work did you normally do? (What was your occupation called?) |

**mainslfill: Categorical (Single)**

**Categories:**

- |      |   |
|------|---|
| {_1} | What do you actually do in that job? (What are some of your main duties?)   |
| {_2} | What did you actually do in that job? (What were some of your main duties?) |

**indslfill: Categorical (Single)**

**Categories:**

- |      |                                      |
|------|--------------------------------------|
| {_1} | What kind of place do you work for?  |
| {_2} | What kind of place did you work for? |

**whatslfill: Categorical (Single)**

**Categories:**

- |      |                               |
|------|-------------------------------|
| {_1} | What do they make and/or do?  |
| {_2} | What did they make and/or do? |

**whatslf2fill: Categorical (Single)**

**Categories:**

{_1}	work
{_2}	worked

**wrkslffill: Categorical (Single)**

**Categories:**

{_1}	Are you self-employed or do you work for someone else?
{_2}	Were you self-employed or did you work for someone else?

**selfemfill: Categorical (Single)**

**Categories:**

{_1}	Do you have any employees?
{_2}	Did you have any employees?

**numempsfill: Categorical (Single)**

**Categories:**

{_1}	How many employees do you have?
{_2}	How many employees did you have?

**wrkslffamfill: Categorical (Single)**

**Categories:**

{_1}	do
{_2}	did

**occspfill1: Info**

What kind of work does your {response to \_sfill1} normally do?  
(That is, what is your {response to \_sfill1}'s job called?)

**occspfill2: Info**

What kind of work did your {response to \_sfill1} normally do?(That is, what was your {response to \_sfill1}'s job called?)

**mainspfill1: Info**

What does your {response to \_sfill1} actually do in that job?  
(What are some of your {response to \_sfill1}'s main duties?)

**mainspfill2: Info**

What did your {response to \_sfill1} actually do in that job?  
(What were some of your {response to \_sfill1}'s main duties?)

**indspfill1: Info**

What kind of place does your {response to \_spfill1} work for?(What would you call that business or industry?)

**indspfill2: Info**

What kind of place did your {response to \_spfill1} work for?(What would you call that business or industry?)

**whatspfill1: Info**

What do they make or do?(What they mainly do)

**whatspfill2: Info**

What did they make or do?  
(What they mainly do)

**whatsp2fill: Categorical (Single)**

**Categories:**

{_1}	works
{_2}	worked

**spwrkslf1fill1: Info**

At this job, is your {response to \_spfill1} self-employed or does your {response to \_spfill1} work for someone else?

**spwrkslf1fill2: Info**

At this job, was your {response to \_spfill1} self-employed or did your {response to \_spfill1} work for someone else?

**spwrkslf1fill1: Info**

Does your {response to \_spfill1} work without employees or do they have employees?

**spwrkslf1fill2: Info**

Did your {response to \_spfill1} work without employees or did they have employees?

**spwrkslf2fill1: Info**

Does your {response to \_spfill1} work in their own family business or farm?

**spwrkslf2fill2: Info**

Did your {response to \_spfill1} work in their own family business or farm?

**spwrkgvtfill1: Info**

Is {response to \_spfill1} employed by the federal, state, or local government or by a private employer (including non-profit organizations)?

**spwrkgvtfill2: Info**

Was your {response to \_spfill1} employed by the federal, state, or local government or by a private employer (including non-profit organizations)?

**wksubfill1: Info**

We have some more questions about your job. At work, do you have a supervisor to whom you are directly responsible?

**wksubfill2: Info**

At work, does your {response to \_spfill1} have a supervisor to whom he or she is directly responsible?

**wksupfill1: Info**

At work, do you supervise anyone who is directly responsible to you?

**wksupfill2: Info**

At work, does your {response to \_spfill1} supervise anyone who is directly responsible to your {response to \_spfill1}?

**huntfill2: Info**

Do you or does your {response to \_spfill1}

**huntfill1: Info**

Do you

**hispsfill: Categorical (Single)**

**Categories:**

{Latino}	Latino
{Latina}	Latina

**racefill: Categorical (Single)**

**Categories:**

{Whites}	Whites
{Blacks}	Blacks

**racefill2: Categorical (Single)**

**Categories:**

{white}	White
{Black}	Black

**workwhtintro: Categorical (Single)**

**Categories:**

{x}	The second set of characteristics asks if people in the group tend to be hardworking or if they tend to be lazy.
{y}	Now we have some questions about different groups in our society. Here is a seven-point scale on which the characteristics of people in a group can be rated. In the first statement a score of 1 means that you think almost all of the people in that group are "Hardworking." A score of 7 means that you think almost all of the people in the group are "Lazy." A score of 4 means you think that the group is not towards one end or another, and of course you may choose any number in between that comes closest to where you think people in this group stand.

**abtxt: Categorical (Single)**

**Categories:**

{do_exper}	Do you think it should be possible for a pregnant woman to obtain a legal abortion...
{no_exper}	Do you think it should be possible for a pregnant woman to obtain a legal abortion...

**\_xmartxt: Info**

Turning to another topic, there's been a lot of discussion about the way that morals and attitudes about sex are changing in this country.

**xmovtxt: Info**

The next questions are about pornography -- books, movies, magazines, and photographs that show or describe sex activities.

**taxtxt: Info**

The next few questions are about a different subject.

**gendfill: Categorical (Single)**

**Categories:**

{male}	HIS
--------	-----

{female}

HER

**fairtxt: Info**

Here are a few questions on another subject.

**othdemptxt: Info**

Do you know the name of your denomination prior to the merger?

**othdemptxtsp: Info**

Do you know the name of your spouse's denomination prior to the merger?

**othspectxt: Info**

Please specify denomination:

**spothfill: Categorical (Single)**

**Categories:**

{\_1}

Do you know the name of your spouse's denomination prior to the merger?

{\_2}

Please specify denomination:

**DIPGEDfill: Categorical (Single)**

**Categories:**

{hsdip}

high School diploma

{ged}

GED

{other}

high school diploma or GED

**RDEGHIfill: Categorical (Single)**

**Categories:**

{associatejunior\_college

Associate/Junior College

}

{bachelor\_s}

Bachelor's

{graduate}

Graduate

{dontknow}

{refused}

{noanswer}

NA

**highschool: Info**

high school

**nocolname: Info**

this college

**SPDEGHIfill: Categorical (Single)**

**Categories:**

{associatejunior_college}	Associate/Junior College
}	
{bachelor_s}	Bachelor's
{graduate}	Graduate
{dontknow}	
{refused}	
{noanswer}	NA

**rinctx1: Info**

the job you worked

**rinctx2: Info**

{response to OCCSLF}

**uniontxt1: Info**

Do you or your {response to \_spfill1}

**uniontxt2: Info**

Do you

**uniontxt3: Categorical (Single)**

**Categories:**

{_1}	I do not belong
{_2}	neither of us belong

**policetxt: Categorical (Single)**

**Categories:**

{polx}	policeman
{poly}	police officer

**showage: Info**

FOR TESTING ONLY:

AGECALC = {response to AGECALC}

**cardA25\_A26: Categorical (Single)**

**Categories:**

{a25}	A25
{a26}	A26

**ENDA: Info**

THIS IS THE END OF SECTION A

**ShowTIMEA1: Info**

FOR TESTING ONLY:

TIMEA1: {response to TIMEA1}

**ShowTIMEA2: Info**

FOR TESTING ONLY:

TIMEA2: {response to TIMEA2}

**ShowTIMEA3: Info**

FOR TESTING ONLY:

TIMEA3: {response to TIMEA3}

**ShowTIMEA4: Info**

FOR TESTING ONLY:

TIMEA4: {response to TIMEA4}

**ShowTIMEA5: Info**

FOR TESTING ONLY:

TIMEA5: {response to TIMEA5}

**ShowTIMEA6: Info**

FOR TESTING ONLY:

TIMEA6: {response to TIMEA6}

**ShowTIMEA7: Info**

FOR TESTING ONLY:

TIMEA7: {response to TIMEA7}



**rostintrotxt: Categorical (Single)**

**Categories:**

{hh}

Now we would like to ask some basic questions about your household.

{hef}

Thank you for confirming that the household list I showed you is not correct.

**rostinsttxt: Categorical (Single)**

**Categories:**

{hh}

Here, we are interested in how adults, children, and babies living within households are related. Let's start with names, or nicknames - you can use whichever is easiest for you.

{hef}

**hhnamecheck: Info**

You did not enter the name. Can you please enter the name of the person or one of the persons who owns or rents this home? If you prefer, you can enter just initials or descriptor (for example, "my brother").

**hasrelspfill: Info**

this person

**PROBE2: Info**

Are there any people staying here, like visitors, friends, or relatives, who do not usually live here?? ("Visitors" are people who have stayed 4 or more of the previous 7 nights.)

**ENDB: Info**

FOR TESTING ONLY: END OF SECTION B

**gintrofill: Categorical (Single)**

**Categories:**

{a}

{b}

Thank you for all of your answers so far. Your contributions to the GSS are very important for understanding our society. Let's keep going!

{c}

Thank you for all of your answers so far. Your contributions to the GSS are very important for understanding our society. Let's keep going!  
You are most of the way done with the study!

**covopentxt: Categorical (Single)**

**Categories:**

{tooquik}

too quickly

{tooslo}

too slowly

{rtspeed}

the right speed

{dontknow}

{refused}  
{noanswer} NA

**ENDG: Info**

FOR TESTING ONLY:

THIS IS THE END OF SECTION G

**econlastfill: Categorical (Single)**

**Categories:**

{x} gotten better, stayed about the same, or gotten worse  
{y} gotten worse, stayed about the same, or gotten better

**econlast1fill: Categorical (Single)**

**Categories:**

{better} better  
{worse} worse

**sprtwebintro1: Info**

The following questions are with respect to religion and spirituality. Some people say they have experiences of being personally moved, touched, or inspired, while others say they do not have these experiences at all. How often, if at all, do you experience each of the following?

**sprtwebintro2: Info**

How often, if at all, do you experience the following?

**ENDH: Info**

FOR TESTING ONLY: END OF SECTION H

**poltrtblkfill: Categorical (Single)**

**Categories:**

{x} Whites better than Blacks, treat them both the same, or treat Blacks better than Whites  
{y} Blacks better than Whites, treat them both the same, or treat Whites better than Blacks

**poltrtb1fill: Categorical (Single)**

**Categories:**

{x} much better, moderately better, or a little better  
{y} a little better, moderately better, or much better

**poltrthspfill: Categorical (Single)**

**Categories:**

{x} Whites better than Latinos, treat them both the same, or treat Latinos better than Whites  
{y} Latinos better than Whites, treat them both the same, or treat Whites better than Latinos

**ShowName: Info**

FOR TESTING ONLY: NAME = {response to fname} {response to mname} {response to lname}

**ShowPhone: Info**

FOR TESTING ONLY: PHONE = {response to PHONE}

**CROSSIntro: Info**

This year, some GSS participants may be contacted for a follow up interview. The following questions will help us locate you if you are selected for this interview.

Participation in this round of the survey does not obligate you to participate in any future rounds of the General Social Survey or any other survey we might conduct. Any future participation on your part will again require us to gain your consent.

**paypaltext: Categorical (Single)**

**Categories:**

{pp} by PayPal or by check  
{nopp} by check

**FBPROMPT: Info**

INTERVIEWER: PLEASE RE-ATTEMPT THE FACEBOOK PROTOCOL AFTER CLOSING THIS INTERVIEW. YOU WILL BE ABLE TO DO THIS FROM A LINK IN CM-FIELD FOR THIS CASE.

IF THIS SECOND ATTEMPT IS UNSUCCESSFUL, PLEASE LEAVE INSTRUCTIONS WITH THE RESPONDENT TO COMPLETE THE FACEBOOK PROTOCOL ON HIS/HER OWN.

**ENDK: Info**

FOR TESTING ONLY: END OF SECTION K

**UnlikelyError: Info**

THAT IS AN UNLIKELY VALUE. EITHER CHANGE THE RESPONSE OR PRESS [PAGE DOWN] TO ACCEPT IT.

**Functions**

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