Well Being 37

IF RESPONDENT LIVING SITUATION = EMPTY THEN

<table>
<thead>
<tr>
<th>currentlivingsituation</th>
<th>RESPONDENT LIVING SITUATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Could you tell us what your current living situation is?</td>
<td></td>
</tr>
<tr>
<td>1 Married or living with a partner</td>
<td></td>
</tr>
<tr>
<td>2 Separated</td>
<td></td>
</tr>
<tr>
<td>3 Divorced</td>
<td></td>
</tr>
<tr>
<td>4 Widowed</td>
<td></td>
</tr>
<tr>
<td>5 Never married</td>
<td></td>
</tr>
</tbody>
</table>

ENDIF

IF HOUSEHOLD MEMBERS = EMPTY THEN

<table>
<thead>
<tr>
<th>householdmembers</th>
<th>HOUSEHOLD MEMBERS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Now we would like to know about other members of your household, if there are any. How many people live in your household (besides you and your husband/wife/partner)?</td>
<td></td>
</tr>
<tr>
<td>Integer</td>
<td></td>
</tr>
</tbody>
</table>

ENDIF

NYFedIntro NYFED INTRO
This survey starts off by asking you about your perceptions of the economy. You will have seen some of these questions in previous surveys. We are asking them again to find out about your current views. Your answers are important to us. Please answer the following questions as well as you can. If you should come to any question that you can't or don't want to answer, just click on 'Next' until the next question appears.

Q1 BETTER OR WORSE OF THAN YEAR AGO
We are interested in how people are getting along financially these days. Would you say that you [AND YOUR FAMILY LIVING THERE] are better off or worse off financially than you were a year ago?
1 Better off
2 About the same
3 Worse off

Q2 BETTER OR WORSE OF THAN YEAR FROM NOW
Now looking ahead - do you think that a year from now you [AND YOUR FAMILY LIVING THERE] will be better off financially, or worse off, or just about the same as now?
1 Will be better off
2 About the same
3 Will be worse off

[Questions Q2a to Q2a_other are displayed as a table]

Q2a GOOD TIMES FINANCIALLY OR BAD TIMES OR WHAT
Now turning to business conditions in the country as a whole -- do you think that during the next 12 months we'll have good times financially, or bad times, or what?
1 Good times
2 Bad times
3 Other, please specify:
**Q2a_other**  GOOD TIMES FINANCIALLY OR BAD TIMES OR WHAT OTHER  
Now turning to business conditions in the country as a whole - do you think that during the next 12 months we'll have good times financially, or bad times, or what?  
String

**Q3**  BUSINESS CONDITIONS BETTER WORSE AT PRESENT TIME  
Would you say that at the present time business conditions are better or worse than they were a year ago?  
1 Better now  
2 About the same  
3 Worse now

**Q4**  BUSINESS CONDITIONS BETTER WORSE YEAR FROM NOW  
And how about a year from now, do you expect that in the country as a whole business conditions will be better, or worse than they are at present, or just about the same?  
1 Will be better  
2 About the same  
3 Will be worse

**Q5**  JOB ECONOMIC POLICY OF GOVERNMENT  
As to the economic policy of the government -- such as steps taken to fight inflation or unemployment -- would you say the government is doing a good job, only fair, or a poor job?  
1 Good job  
2 Only fair  
3 Poor job

**Q6**  UNEMPLOYMENT COMING 12 MONTHS  
How about people out of work during the coming 12 months -- do you think that there will be more unemployment than now, about the same, or less?  
1 More unemployment  
2 About the same  
3 Less unemployment

**Q7**  INTEREST RATES NEXT 12 MONTHS  
No one can say for sure, but what do you think will happen to interest rates for borrowing money during the next 12 months -- will they go up, stay the same, or go down?  
1 Go up  
2 Stay the same  
3 Go down

**Q8**  PRICES IN NEXT 12 MONTHS  
During the next 12 months, do you think that prices in general will go up, or go down, or stay where they are now?  
1 Go up  
2 Stay the same  
3 Go down

IF PRICES IN NEXT 1Stay the same MONTHS = Stay the same THEN  

| **Q9**  WHAT MEAN PRICES IN NEXT 12 MONTHS  
Do you mean that prices will go up at the same rate as now, or that prices in general will not go up during the next 12 months?  
|
1 Will go up at same rate
2 Will not go up

ENDIF

IF PRICES IN NEXT Will go up at same rate2 MONTHS = Will go up at same rate OR WHAT MEAN PRICES IN NEXT Will go up at same rate2 MONTHS = Will go up at same rate THEN

[Questions Q10 to Q10_rg2 are displayed as a table]

**Q10** WHAT PERCENT EXPECT PRICES GO UP
By about what percent do you expect prices to go up on the average, during the next 12 months? Below, please give your best guess OR your best guess for a range.

Long

**Q10_rg1** WHAT PERCENT EXPECT PRICES GO UP RANGE 1

Long

**Q10_rg2** WHAT PERCENT EXPECT PRICES GO UP RANGE 2

Long

IF WHAT PERCENT EXPECT PRICES GO UP = EMPTY AND ((WHAT PERCENT EXPECT PRICES GO UP RANGE 1 <> EMPTY AND WHAT PERCENT EXPECT PRICES GO UP RANGE 2 = EMPTY) OR (WHAT PERCENT EXPECT PRICES GO UP RANGE 1 = EMPTY AND WHAT PERCENT EXPECT PRICES GO UP RANGE 2 <> EMPTY)) THEN

**checkUpperLower** CHECK ONE OR RANGE UPPER LOWER
You gave your best guess for a range, but did not enter both an upper and lower bound.
Please go back and enter your best guess for a range.

ENDIF

IF WHAT PERCENT EXPECT PRICES GO UP RANGE 1 <> EMPTY AND WHAT PERCENT EXPECT PRICES GO UP = EMPTY THEN

**Q11_r** WHAT PERCENT EXPECT PRICES GO UP RANGE BEST GUESS
Thank you for giving a range. Could you also give your best guess?

Long

ENDIF

IF WHAT PERCENT EXPECT PRICES GO UP > 5 OR WHAT PERCENT EXPECT PRICES GO UP RANGE BEST GUESS > 5 THEN

**Q12** PRICES IN NEXT 12 MONTHS CORRECT
Let me make sure I have that correct. You said that you expect prices to go up during the
next 12 months by [Q10/Q11 PERCENTAGE FILL] percent. Is that correct?
1 Yes
2 No

IF PRICES IN NEXT 11 MONTHS CORRECT = No THEN

Q12_f WHAT PERCENT EXPECT PRICES GO UP RANGE BEST GUESS
By about what percent do you expect prices to go up on the average, during the next 12 months?
Long

ENDIF

ENDIF

IF WHAT PERCENT EXPECT PRICES GO UP = EMPTY AND WHAT PERCENT EXPECT PRICES GO UP RANGE 1 = EMPTY THEN

Q13 HOW MANY CENT ON THE DOLLAR EXPECT PRICES TO GO UP
How many cents on the dollar do you expect prices to go up on the average, during the next 12 months?
Long

IF HOW MANY CENT ON THE DOLLAR EXPECT PRICES TO GO UP > 5 THEN

Q14 EXPECT PRICES TO GO UP CENTS ON THE DOLLAR CHECK
Let me make sure I have that correct. You said that you expect prices to go up during the next 12 months by [HOW MANY CENT ON THE DOLLAR EXPECT PRICES TO GO UP] cents on the dollar. Is that correct?
1 Yes
2 No

IF EXPECT PRICES TO GO UP CENTS ON THE DOLLAR CHECK = No THEN

Q14_f WHAT PERCENT EXPECT PRICES GO UP next 12 months
How many cents on the dollar do you expect prices to go up on the average, during the next 12 months?
Long

ENDIF

ENDIF

ENDIF

ENDIF

IF PRICES IN NEXT 12 MONTHS = Go down THEN

[Questions Q15 to Q15_rg2 are displayed as a table]
**Q15 WHAT PERCENT EXPECT PRICES GO DOWN**
By about what percent do you expect prices to go down on the average, during the next 12 months? Below, please give your best guess OR your best guess for a range.
Long

**Q15_rg1 WHAT PERCENT EXPECT PRICES GO DOWN RANGE 1**
Long

**Q15_rg2 WHAT PERCENT EXPECT PRICES GO DOWN RANGE 2**
Long

IF WHAT PERCENT EXPECT PRICES GO DOWN = EMPTY AND ((WHAT PERCENT EXPECT PRICES GO DOWN RANGE 1 <> EMPTY AND WHAT PERCENT EXPECT PRICES GO DOWN RANGE 2 = EMPTY) OR (WHAT PERCENT EXPECT PRICES GO DOWN RANGE 1 = EMPTY AND WHAT PERCENT EXPECT PRICES GO DOWN RANGE 2 <> EMPTY)) THEN

(checkUpperLower CHECK ONE OR RANGE UPPER LOWER
You gave your best guess for a range, but did not enter both an upper and lower bound.
Please go back and enter your best guess for a range.
ENDIF

IF WHAT PERCENT EXPECT PRICES GO DOWN RANGE 1 <> EMPTY AND WHAT PERCENT EXPECT PRICES GO DOWN = EMPTY THEN

| Q16_r WHAT PERCENT EXPECT PRICES GO DOWN RANGE BEST GUES
| Thank you for giving a range. Could you also give your best guess?
| Long

ENDIF

IF WHAT PERCENT EXPECT PRICES GO DOWN > 5 OR WHAT PERCENT EXPECT PRICES GO DOWN RANGE BEST GUES > 5 THEN

| Q17 PRICES IN NEXT 12 MONTHS CORRECT DOWN
| Let me make sure I have that correct. You said that you expect prices to go down during the next 12 months by [PERCENT ENTERED IN Q15 OR Q16_5] percent. Is that correct?
| 1 Yes
| 2 No

IF PRICES IN NEXT 1No MONTHS CORRECT DOWN = No THEN

| Q17_f WHAT PERCENT EXPECT PRICES GO DOWN next 12 months
| By about what percent do you expect prices to go down on the average, during the next 12 months?
| Long
Q18 HOW MANY CENT ON THE DOLLAR EXPECT PRICES TO GO DO
How many cents on the dollar do you expect prices to go down on the average, during the
next 12 months?
Long

IF HOW MANY CENT ON THE DOLLAR EXPECT PRICES TO GO DO > 5 THEN

Q19 EXPECT PRICES TO GO DOWN CENTS ON THE DOLLAR CHECK
Let me make sure I have that correct. You said that you expect prices to go down during
the next 12 months by [HOW MANY CENT ON THE DOLLAR EXPECT PRICES TO GO DO] cents
on the dollar. Is that correct?
1 Yes
2 No

IF EXPECT PRICES TO GO DOWN CENTS ON THE DOLLAR CHECK = No THEN

Q19_f WHAT PERCENT EXPECT PRICES GO down next 12 months
How many cents on the dollar do you expect prices to go down on the average, during the
next 12 months?
Long

ENDIF

ENDIF

ENDIF

ENDIF

[Questions Q20TableStart to Q20Total are displayed as a table]

**Q20TableStart**  CHANCE THINGS HAPPEN TABLE INTRO
What do you think is the percent chance that, over the next 12 months, the following things may happen? Please note: The numbers need to add up to 100%

**Q20_a**  CHANCE THINGS HAPPEN TABLE 12 UP OR MORE
% chance that prices in general will go up by 12% or more
Integer

**Q20_b**  CHANCE THINGS HAPPEN TABLE 8 - 12 UP OR MORE
% chance that prices in general will go up by between 8% and 12%
Integer

**Q20_c**  CHANCE THINGS HAPPEN TABLE 4 - 8 UP OR MORE
% chance that prices in general will go up by between 4% and 8%
  Integer

Q20_d  CHANCE THINGS HAPPEN TABLE 2 - 4 UP OR MORE
% chance that prices in general will go up by between 2% and 4%
  Integer

Q20_e  CHANCE THINGS HAPPEN TABLE 0 - 2 UP OR MORE
% chance that prices in general will go up by between 0% and 2%
  Integer

Q20_f  CHANCE THINGS HAPPEN TABLE 0 - 2 DOWN
% chance that prices in general will go down by between 0% and 2%
  Integer

Q20_g  CHANCE THINGS HAPPEN TABLE 2 - 4 DOWN
% chance that prices in general will go down by between 2% and 4%
  Integer

Q20_h  CHANCE THINGS HAPPEN TABLE 4 DOWN OR MORE
% chance that prices in general will go down by between 4% or more
  Integer

Q20Total  CHANCE THINGS HAPPEN TOTAL
% Total
  Range: 0..100

IF CHANCE THINGS HAPPEN TOTAL = 0 THEN
  | checkAllEmpty  all empty
  | You did not answer the previous question. Your answers are important to us. Please go back
  | and give an answer to the previous question.
  |
ENDIF

IF CHANCE THINGS HAPPEN TOTAL > 0 AND CHANCE THINGS HAPPEN TOTAL <> 100 THEN
  | checkQ20Total  CHECK Q20 ADDS UP TO 100
  | Your total adds up to [CHANCE THINGS HAPPEN TOTAL]. Please go back and change the numbers in
  | the table so they add up to 100% or choose next to continue.
  |
ENDIF

Q21  inflation next 12 months
Our next question is about inflation. Over the next 12 months do you think that there will be inflation, deflation (the opposite of inflation), or neither?
  1 Inflation
  2 Deflation (the opposite of inflation)
  3 Neither

IF inflation next 12 months = Neither THEN
  | Q22  what you meant inflation next 12 months
Do you mean that, over the next 12 months, the rate of inflation will be zero, or that the rate of inflation will be the same as it is now?
1 Will be the same rate as now
2 Will be zero

ENDIF

IF inflation next Will be the same rate as now2 months = Will be the same rate as now or what you meant inflation next Will be the same rate as now2 months = Will be the same rate as now THEN

[Questions Q23 to Q23_rg2 are displayed as a table]

Q23 RATE OF INFLATION OVER NEXT 12 MONTHS
What do you think the rate of inflation will be over the next 12 months? Below, please give your best guess OR your best guess for a range.

Long

Q23_rg1 RATE OF INFLATION OVER NEXT 12 MONTHS RANGE 1

Long

Q23_rg2 RATE OF INFLATION OVER NEXT 12 MONTHS RANGE 2

Long

IF RATE OF INFLATION OVER NEXT 12 MONTHS = EMPTY AND ((RATE OF INFLATION OVER NEXT 12 MONTHS RANGE 1 <> EMPTY AND RATE OF INFLATION OVER NEXT 12 MONTHS RANGE 2 = EMPTY) OR (RATE OF INFLATION OVER NEXT 12 MONTHS RANGE 1 = EMPTY AND RATE OF INFLATION OVER NEXT 12 MONTHS RANGE 2 <> EMPTY)) THEN

| checkUpperLower CHECK ONE OR RANGE UPPER LOWER
| You gave your best guess for a range, but did not enter both an upper and lower bound.
| Please go back and enter your best guess for a range.
| ENDIF

IF RATE OF INFLATION OVER NEXT 12 MONTHS RANGE 1 <> EMPTY AND RATE OF INFLATION OVER NEXT 12 MONTHS = EMPTY THEN

| Q23_r RATE OF INFLATION OVER NEXT 12 MONTHS RANGE BEST G
| Thank you for giving a range. Could you also give your best guess?
| Long
| ENDIF

IF RATE OF INFLATION OVER NEXT 12 MONTHS > 5 OR RATE OF INFLATION OVER NEXT 12 MONTHS RANGE
BEST G > 5 THEN
Q24  RATE OF INFLATION NEXT 12 MONTHS CORRECT
Let me make sure I have that correct. You said that you expect the rate of inflation to be
[percent from Q23] percent over the next 12 months. Is that correct?
1 Yes
2 No

IF RATE OF INFLATION NEXT 12 MONTHS CORRECT = No THEN

Q24_f  rate of inflation next 12 months
What do you think the rate of inflation will be over the next 12 months?
Long

ENDIF

ENDIF

IF RATE OF INFLATION OVER NEXT 12 MONTHS = empty and RATE OF INFLATION OVER
NEXT 12 MONTHS RANGE 1 = empty THEN

Q25  rate of inflation next 12 months
At what percent do you expect the rate of inflation to be over the next 12 months?
Long

IF rate of inflation next 12 months > 5 THEN

Q25_r  RATE OF INFLATION NEXT 12 MONTHS CORRECT
Let me make sure I have that correct. You said that you expect the rate of inflation to
be at [rate of inflation next 12 months] percent over the next 12 months. Is that correct?
1 Yes
2 No

IF RATE OF INFLATION NEXT 12 MONTHS CORRECT = No THEN

Q25_f  rate of inflation next 12 months
At what percent do you expect the rate of inflation to be over the next 12 months?
Long

ENDIF

ENDIF

ENDIF

ENDIF

IF inflation next 1Deflation (the opposite of inflation) months = Deflation (the opposite of
inflation) THEN

[Questions Q26 to Q26_r are displayed as a table]

Q26  RATE OF DEFLATION OVER NEXT 12 MONTHS
What do you think the rate of deflation will be over the next 12 months? Below, please give your best guess OR your best guess for a range.

Q26_rg1 RATE OF deflation OVER NEXT 12 MONTHS RANGE 1

Q26_rg2 RATE OF deflation OVER NEXT 12 MONTHS RANGE 2

IF RATE OF deflation OVER NEXT 12 MONTHS = EMPTY AND ((RATE OF deflation OVER NEXT 12 MONTHS RANGE 1 <> EMPTY AND RATE OF deflation OVER NEXT 12 MONTHS RANGE 2 = EMPTY) OR (RATE OF deflation OVER NEXT 12 MONTHS RANGE 1 = EMPTY AND RATE OF deflation OVER NEXT 12 MONTHS RANGE 2 <> EMPTY)) THEN

checkUpperLower CHECK ONE OR RANGE UPPER LOWER
You gave your best guess for a range, but did not enter both an upper and lower bound.
Please go back and enter your best guess for a range.

ENDIF

IF RATE OF deflation OVER NEXT 12 MONTHS RANGE 1 <> EMPTY AND RATE OF deflation OVER NEXT 12 MONTHS = EMPTY THEN

Q26_r RATE OF deflation OVER NEXT 12 MONTHS RANGE BEST G
Thank you for giving a range. Could you also give your best guess?

LONG

ENDIF

IF RATE OF deflation OVER NEXT 12 MONTHS > 5 OR RATE OF deflation OVER NEXT 12 MONTHS RANGE BEST G > 5 THEN

Q27 RATE OF deflation NEXT 12 MONTHS CORRECT
Let me make sure I have that correct. You said that you expect the rate of deflation to be [percent from Q26] percent over the next 12 months. Is that correct?

1 Yes
2 No

IF RATE OF deflation NEXT 12 MONTHS CORRECT = No THEN

Q27_f rate of deflation next 12 months
What do you think the rate of deflation will be over the next 12 months?

LONG

ENDIF
IF RATE OF DEFLATION OVER NEXT 12 MONTHS = empty and RATE OF deFLATION OVER NEXT 12 MONTHS RANGE 1 = empty THEN

| Q28 rate of deflation next 12 months
| At what percent do you expect the rate of deflation to be over the next 12 months?
| Long

IF rate of deflation next 12 months > 5 THEN

| Q28_r RATE OF deFLATION NEXT 12 MONTHS CORRECT
| Let me make sure I have that correct. You said that you expect the rate of deflation to be [rate of deflation next 12 months] percent over the next 12 months. Is that correct?
| 1 Yes
| 2 No

IF RATE OF deFLATION NEXT 12 MONTHS CORRECT = No THEN

| Q28_f rate of deflation next 12 months
| At what percent do you expect the rate of deflation to be over the next 12 months?
| Long

ENDIF

ENDIF

ENDIF

IF random get Q29 or not = 1 THEN

[Questions Q29TableStart to Q29Total are displayed as a table]

| FOLLOWING HAPPEN next 12 months INFATION INTRO TABLE
| What would you say is the percent chance that, over the next 12 months, the following things may happen? Please note: The numbers need to add up to 100%

| Q29_a FOLLOWING HAPPEN INFLATION 12 OR HIGHER
| % chance that the rate of inflation will be 12% or higher
| Integer

| Q29_b FOLLOWING HAPPEN INFLATION 8 to 12
| % chance that the rate of inflation will be between 8% and 12%
| Integer

| Q29_c FOLLOWING HAPPEN INFLATION 4 to 8
| % chance that the rate of inflation will be between 4% and 8%
| Integer
<table>
<thead>
<tr>
<th>Q29_d</th>
<th>FOLLOWING HAPPEN INFLATION 2 to 4</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>% chance that the rate of inflation will be between 2% and 4%</td>
</tr>
<tr>
<td>Integer</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Q29_e</th>
<th>FOLLOWING HAPPEN INFLATION 0 to 2</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>% chance that the rate of inflation will be between 0% and 2%</td>
</tr>
<tr>
<td>Integer</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Q29_f</th>
<th>FOLLOWING HAPPEN DEFLATION 0 to 2</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>% chance that the rate of deflation will be between 0% and 2%</td>
</tr>
<tr>
<td>Integer</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Q29_g</th>
<th>FOLLOWING HAPPEN DEFLATION 2 to 4</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>% chance that the rate of deflation will be between 2% and 4%</td>
</tr>
<tr>
<td>Integer</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Q29_h</th>
<th>FOLLOWING HAPPEN DEFLATION &gt; 4</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>% chance that the rate of deflation will be greater than 4%</td>
</tr>
<tr>
<td>Integer</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Q29Total</th>
<th>FOLLOWING HAPPEN INFLATION/DEFLATION TOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>% Total</td>
<td>Range: 0..100</td>
</tr>
</tbody>
</table>

```
IF FOLLOWING HAPPEN INFLATION/DEFLATION TOTAL = 0 THEN
  checkAllEmpty all empty
  You did not answer the previous question. Your answers are important to us. Please go back and give an answer to the previous question.
ENDIF

IF FOLLOWING HAPPEN INFLATION/DEFLATION TOTAL > 0 AND FOLLOWING HAPPEN INFLATION/DEFLATION TOTAL <> 100 THEN
  checkQ29Total CHECK Q29 ADDS UP TO 100
  Your total adds up to [FOLLOWING HAPPEN INFLATION/DEFLATION TOTAL]. Please go back and change the numbers in the table so they add up to 100% or choose next to continue.
ENDIF
ENDIF
```

[Questions Q30TableStart to Q30Total are displayed as a table]

**Q30TableStart** FOLLOWING HAPPEN 3 years INFLATION INTRO TABLE
Now we would like you to think of inflation 3 years from now. In your view, what would you say is the percent chance that the following things may happen over the one-year period between June 2010 and June 2011? Please note: The numbers need to add up to 100%

**Q30_a** FOLLOWING HAPPEN INFLATION 12 OR HIGHER
% chance that the rate of inflation will be 12% or higher
Integer

**Q30_b** FOLLOWING HAPPEN INFLATION between 8 and 12 % chance that the rate of inflation will be between 8% and 12%

**Q30_c** FOLLOWING HAPPEN INFLATION between 4 and 8 % chance that the rate of inflation will be between 4% and 8%

**Q30_d** FOLLOWING HAPPEN INFLATION between 2 and 4 % chance that the rate of inflation will be between 2% and 4%

**Q30_e** FOLLOWING HAPPEN INFLATION between 0 and 2 % chance that the rate of inflation will be between 0% and 2%

**Q30_f** FOLLOWING HAPPEN deflation between 0 and 2 % chance that the rate of deflation will be between 0% and 2%

**Q30_g** FOLLOWING HAPPEN deflation between 2 and 4 % chance that the rate of deflation will be between 2% and 4%

**Q30_h** FOLLOWING HAPPEN deflation greater than 4 % chance that the rate of deflation will be greater than 4%

**Q30Total** FOLLOWING HAPPEN INFLATION/deflation TOTAL

% Total
Range: 0..100

IF FOLLOWING HAPPEN INFLATION/deflation TOTAL = 0 THEN

| checkAllEmpty | all empty |
| You did not answer the previous question. Your answers are important to us. Please go back and give an answer to the previous question. |

ENDIF

IF FOLLOWING HAPPEN INFLATION/deflation TOTAL > 0 AND FOLLOWING HAPPEN INFLATION/deflation TOTAL <> 100 THEN

| checkQ30Total | CHECK Q30 ADDS UP TO 100 |
| Your total adds up to [FOLLOWING HAPPEN INFLATION/deflation TOTAL]. Please go back and change the numbers in the table so they add up to 100% or choose next to continue. |

ENDIF
Questions Q31 to Q31_other are displayed as a table

**Q31** current employment situation
What is your current employment situation? [check all that apply]
1 Working now
2 Unemployed and looking for work
3 Temporary laid off, on sick or other leave
4 Disabled
5 Retired
6 Homemaker
7 Other, please specify:

**Q31_other** other
String

IF Working now in current employment situation THEN

| IF how many jobs > 1 THEN
| Q33_intro main job intro
| The next questions ask about your main job. By main job we mean the one at which you usually work the most hours.
| ENDIF

[Questions Q33 to Q33_other are displayed as a table]

**Q33** main job
In your [current/main] job, do you work for someone else or are you self-employed? Check all that apply.
1 Work for someone else
2 Self-employed
3 Other, please specify:

**Q33_other** other
String

**Q35** how much you make
How much do you make before taxes or other deductions on your [current/main] job?
Long

**Q36** PERCENT CHANCE WORKING IN SAME MAIN JOB 12 MONTHS FROM NOW
Please think ahead to 12 months from now. Twelve months from now, what do you think is the percent chance that you will be working in the same [main] job at the same place where you currently work? Please click on the scale to indicate your answer.
String

**Q37** earnings
Suppose that, 12 months from now, you actually are working in the exact same [main] job at the same place you currently work, and working the exact same number of hours. Twelve months from now, do you expect your earnings on this job, before taxes and deductions, to
have gone up, or gone down, or stayed where they are now?
1 Gone up
2 Stayed the same
3 Gone down

IF earnings = Gone up THEN

[Questions Q38 to Q38_rg2 are displayed as a table]

Q38 percent earnings up 12 months from now
By about what percent do you expect that your [hour/day/week/two weeks/month/year] earnings on this job, before taxes and other deductions, will have gone up, 12 months from now, in that case? Below, please give your best guess OR your best guess for a range.

Long

Q38_rg1 earnings up range 1

Long

Q38_rg2 earnings up range 2

Long

IF percent earnings up 12 months from now = empty and earnings up range 1 = empty and earnings up range 2 = empty THEN

checkAllEmpty all empty
You did not answer the previous question. Your answers are important to us. Please go back and give an answer to the previous question.

ENDIF

IF percent earnings up 12 months from now = EMPTY AND ((earnings up range 1 <> EMPTY AND earnings up range 2 = EMPTY) OR (earnings up range 1 = EMPTY AND earnings up range 2 <> EMPTY)) THEN

checkUpperLower CHECK ONE OR RANGE UPPER LOWER
You gave your best guess for a range, but did not enter both an upper and lower bound. Please go back and enter your best guess for a range.

ENDIF

IF earnings up range 1 <> EMPTY AND percent earnings up 12 months from now = EMPTY THEN

Q38_r earnings up range best guess
Thank you for giving a range. Could you also give your best guess?

Long

ENDIF

ENDIF

IF earnings = Gone down THEN
Q39 percent earnings down 12 months from now
By about what percent do you expect that your [hour/day/week/two weeks/month/year] earnings on this job, before taxes and other deductions, will have gone down, 12 months from now, in that case? Below, please give your best guess OR your best guess for a range.

Q39_rg1 earnings down range 1

Q39_rg2 earnings down range 2

IF percent earnings down 12 months from now = empty and earnings down range 1 = empty and earnings down range 2 = empty THEN

checkAllEmpty all empty
You did not answer the previous question. Your answers are important to us. Please go back and give an answer to the previous question.

ENDIF

IF percent earnings down 12 months from now = EMPTY AND ((earnings down range 1 <> EMPTY AND earnings down range 2 = EMPTY) OR (earnings down range 1 = EMPTY AND earnings down range 2 <> EMPTY)) THEN

checkUpperLower CHECK ONE OR RANGE UPPER LOWER
You gave your best guess for a range, but did not enter both an upper and lower bound. Please go back and enter your best guess for a range.

ENDIF

IF earnings down range 1 <> EMPTY AND percent earnings down 12 months from now = EMPTY THEN

Q39_r earnings down range best guess
Thank you for giving a range. Could you also give your best guess?

ENDIF

ENDIF

[Questions QExtraTableStart to QExtraTotal are displayed as a table]

QExtraTableStart FOLLOWING HAPPEN 12 months from now INTRO TABLE
Suppose again that, 12 months from now, you actually are working in the exact same [main] job at the same place you currently work, and working the exact same number of hours. In your view, what would you say is the percent chance that 12 months from now the following things will have happened to your [hour/day/week/two weeks/month/year] earnings on this job,
before taxes and other deductions: Please note: The numbers need to add up to 100%

| **QExtra_a** FOLLOWING HAPPEN gone up 12 OR HIGHER | gone up by 12% or more | Integer |
| **QExtra_b** FOLLOWING HAPPEN gone up 8 to 12 | gone up by 8% to 12% | Integer |
| **QExtra_c** FOLLOWING HAPPEN gone up 4 to 8 | gone up by 4% to 8% | Integer |
| **QExtra_d** FOLLOWING HAPPEN gone up 2 to 4 | gone up by 2% to 4% | Integer |
| **QExtra_e** FOLLOWING HAPPEN gone up 0 to 2 | gone up by 0% to 2% | Integer |
| **QExtra_f** FOLLOWING HAPPEN gone down 0 to 2 | gone down by 0% to 2% | Integer |
| **QExtra_g** FOLLOWING HAPPEN gone down 2 to 4 | gone down by 2% to 4% | Integer |
| **QExtra_h** FOLLOWING HAPPEN gone down 4 or more | gone down by 4% or more | Integer |

| **QExtraTotal** FOLLOWING HAPPEN 12 months from now TOTAL | % Total | Range: 0..100 |

| IF FOLLOWING HAPPEN 12 months from now TOTAL = 0 THEN |
| checkAllEmpty all empty |
| You did not answer the previous question. Your answers are important to us. Please go back and give an answer to the previous question. |

| ENDIF |

| IF FOLLOWING HAPPEN 12 months from now TOTAL > 0 AND FOLLOWING HAPPEN 12 months from now TOTAL <> 100 THEN |
| checkQExtraTotal CHECK QExtra ADDS UP TO 100 |
| Your total adds up to [FOLLOWING HAPPEN 12 months from now TOTAL]. Please go back and change the numbers in the table so they add up to 100% or choose next to continue. |
Q40 chance earnings increase faster than prices in general
What is the percent chance that, 12 months from now your earnings would have increased faster than prices in general? Please click on the scale to indicate your answer.

CS_001 HOW PLEASANT INTERVIEW
Could you tell us how interesting or uninteresting you found the questions in this interview?
1 Very interesting
2 Interesting
3 Neither interesting nor uninteresting
4 Uninteresting
5 Very uninteresting

CS_003 COMMENTS
Do you have any other comments on the interview? Please type these in the box below.
Memo