Well Being 255

surveyintro survey intro
We are interested in the purchases and payments you make and how you make them, or which method you use to make them. In the following questions, we will ask you how often you buy or pay for something and how much you spend using four different payment methods: cash, debit card, credit card, and check. Here are some examples that may help you while you are answering the survey. Suppose you spend $50 at the supermarket and pay by debit card. You should report that you made 1 purchase by debit card, for the amount of $50. Suppose you spend $50 for your groceries, you use your debit card to pay for it, but you also ask for $50 cash back. You should report that you made 1 purchase by debit card, for the amount of $50. If you withdraw $100 at an ATM machine, and spend $5 of that for a cup of coffee at the shop across the street, you should report that you made 1 purchase with cash, for the amount of $5. Suppose you charge $50 to your credit card to dine out, and another $50 to pay your gas bill. At the end of the month, you write a check for $100 to pay your credit card bill. In this case, you should report that you made 2 purchases by credit card (dinner and gas bill), for the total amount of $100, and you made zero payments by check. Let us start with []

IF versionchoice = Specific Past Period THEN
|
| LOOP FROM 1 TO 4 DO
| |
| | LOOP FROM 1 TO 3 DO
| | |
| | | IF specificsubrandom{null}~specificrandomcounter{null} = 1 THEN
| | | |
| | | | **S1_d** how many payments day
| | | | How many purchases and/or payments did you make last [Monday/Tuesday/Wednesday/Thursday/Friday
| | | | Saturday/Sunday] with [debit cards/cash/credit cards/personal checks]? Please give your best guess.
| | | | Integer
| | | |
| | | | IF randAdditionalQ = 1 THEN
| | | | |
| | | | | **S1_d_add** added typical question
| | | | | Was the number of purchases and/or payments you made by [debit cards/cash/credit cards
| | | | | personal checks] last [Monday/Tuesday/Wednesday/Thursday/Friday/Saturday/Sunday] ...
| | | | | 1 Less than typical
| | | | | 2 Typical
| | | | | 3 More than typical
| | | | |
| | | | ENDIF
| | | |
| | | | IF S1_d{null} > THEN
| | | | |
| | | | | **S2_d** how much payments day
| | | | | What was the total dollar amount you spent last [Monday/Tuesday/Wednesday/Thursday/Friday
| | | | | Saturday/Sunday] with [debit cards/cash/credit cards/personal checks]? Please give your best
| | | | | guess. Please don't use commas or periods in your answer.
| | | | | Integer
| | | | |
| | | | ENDIF
| | | |
| | | ENDIF
| | |
| | | IF specificsubrandom{null}~specificrandomcounter{null} = 2 THEN

|||||

|||| **S1_w** how many payments week

|||| How many purchases and/or payments did you make in the past week, that is since [January

|||| February/March/April/May/June/July/August/September/October/November/December] with [debit cards

|||| cash/credit cards/personal checks]? Please give your best guess.

|||| Integer

||||

|||| IF randAdditionalQ = 1 THEN

|||||

||||| **S1_w_add** typical payments week added

||||| Was the number of purchases and/or payments you made by [debit cards/cash/credit cards

||||| personal checks] in the past week, that is since [January/February/March/April/May/June/July

||||| August/September/October/November/December] ...

||||| 1 Less than typical

||||| 2 Typical

||||| 3 More than typical

|||||

|||| ENDIF

||||

|||| IF S1_w{null} > THEN

|||||

||||| **S2_w** how much payments week

||||| What was the total dollar amount you spent in the past week, that is since [January/February March/

||||| April/May/June/July/August/September/October/November/December] with [debit cards/cash/ credit cards/

||||| personal checks]? Please give your best guess. Please don't use commas or periods in your answer.

||||| Integer

|||||

|||| ENDIF

||||

||| ENDIF

|||

||| IF specificsubrandom{null}~specificrandomcounter{null} = 3 THEN

||||

|||| **S1_m** how many payments month

|||| How many purchases and/or payments did you make in the past month, that is since [January

|||| February/March/April/May/June/July/August/September/October/November/December/Sunday] with [debit

|||| cards/cash/credit cards/personal checks]? Please give your best guess.

|||| Integer

||||

|||| IF randAdditionalQ = 1 THEN

|||||

||||| **S1_m_add** typical how many payments month added

||||| Was the number of purchases and/or payments you made by [debit cards/cash/credit cards

||||| personal checks] in the past month, that is since [January/February/March/April/May/June/July

||||| August/September/October/November/December/Sunday] ...

||||| 1 Less than typical

||||| 2 Typical

||||| 3 More than typical

|||||

|||| ENDIF

||||

|||| IF S1_m{null} > THEN

|||||

||||| **S2_m** how much payments month

|||||What was the total dollar amount you spent in the past month, that is since [January/February
|||||March/April/May/June/July/August/September/October/November/December/Sunday] with [debit cards
|||||cash/credit cards/personal checks]? Please give your best guess. Please don't use commas or
|||||periods in your answer.
|||||Integer
|||||
||||ENDIF
||||
|||ENDIF
|||
||ENDDO
||
||**S1_y** how many payments year
||How many purchases and/or payments did you make in the past year, that is since [January/February
||March/April/May/June/July/August/September/October/November/Decemer/Sunday] with [debit cards/cash
||credit cards/personal checks]? Please give your best guess.
||Integer
||
||IF S1_y{null} > THEN
|||
|||**S2_y** how much payments year
|||What was the total dollar amount you spent in the past year, that is since [January/February/March/April
|||/May/June/July/August/September/October/November/Decemer/Sunday] with [debit cards/cash credit cards/
|||personal checks]? Please give your best guess. Please don't use commas or periods in your answer.
|||Integer
|||
||ENDIF
||
|ENDDO
|
ELSE
|
|LOOP FROM 1 TO 4 DO
||
||IF typicalsubrandom{null}~typicalrandomcounter{1} = EMPTY THEN
|||
||ENDIF
||
||LOOP FROM 1 TO 3 DO
|||
|||IF typicalsubrandom{null}~typicalrandomcounter{null} = 1 THEN
||||
||||**T1_d** how many payments typical day
||||How many purchases and/or payments do you make on a typical day with [debit cards/cash/credit
||||cards/personal checks]? Please give your best guess.
||||Integer
||||
||||IF T1_d{null} > THEN
|||||
|||||**T2_d** how much payments typical day
|||||What is the total dollar amount you spend on a typical day with [debit cards/cash/credit cards/ personal
|||||checks]? Please give your best guess. Please don't use commas or periods in your answer.
|||||Integer
|||||

| | | | | ENDIF
| | | |
| | | ENDIF
| | |
| | | IF typicalsubrandom{null}~typicalrandomcounter{null} = 2 THEN
| | | |
| | | | **T1_w** how many payments typical week
| | | | How many purchases and/or payments do you make in a typical week with [debit cards/cash/credit
| | | | cards/personal checks]? Please give your best guess.
| | | | Integer
| | | |
| | | | IF T1_w{null} > THEN
| | | | |
| | | | | **T2_w** how much payments typical week
| | | | | What is the total dollar amount you spend in a typical week with [debit cards/cash/credit cards/
| | | | | personal checks]? Please give your best guess. Please don't use commas or periods in your answer.
| | | | | Integer
| | | | |
| | | | ENDIF
| | | |
| | | ENDIF
| | |
| | | IF typicalsubrandom{null}~typicalrandomcounter{null} = 3 THEN
| | | |
| | | | **T1_m** how many payments typical month
| | | | How many purchases and/or payments do you make in a typical month with [debit cards/cash/credit
| | | | cards/personal checks]? Please give your best guess.
| | | | Integer
| | | |
| | | | IF T1_m{null} > THEN
| | | | |
| | | | | **T2_m** how much payments typical month
| | | | | What is the total dollar amount you spend in a typical month with [debit cards/cash/credit cards/
| | | | | personal checks]? Please give your best guess. Please don't use commas or periods in your answer.
| | | | | Integer
| | | | |
| | | | ENDIF
| | | |
| | | ENDIF
| | |
| | ENDDO
| |
| | **T1_y** how many payments typical year
| | How many purchases and/or payments do you make in a typical year with [debit cards/cash/credit cards
| | personal checks]? Please give your best guess.
| | Integer
| |
| | IF T1_y{null} > THEN
| | |
| | | **T2_y** how much payments typical year
| | | What is the total dollar amount you spend in a typical year with [debit cards/cash/credit cards
| | | personal checks]? Please give your best guess. Please don't use commas or periods in your answer.
| | | Integer
| | |

| | ENDIF
| |
| ENDDO
|
ENDIF

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