

## Well Being 248

IF CheckBrowser = 1 THEN

| **startexternal** start external miles v2

| These following few questions will look a little different than they do normally. They will have bars that you can change by moving them up and down with the mouse, or by clicking the buttons below the bars.

ENDIF

IF random1234 = 1 THEN

| [The following questions are displayed as a table]

| **group1\_Q1\_intro** group 1 intro

| Suppose that your income next year will be exactly the same as your income this year. And in each year, you will spend all your income, that is, total annual spending = total annual income. Income and Spending You need to make a purchase today and you have two options: pay now or pay one year from now. In the following scenarios, you always have the option to pay \$200 now. The amount you would have to pay in one year varies. Whenever you pay for this purchase, you will have to cut back on other purchases at that time. Would you rather...

| **group1\_Q1a** 200 now or 210 in one year

| pay \$200 now or \$210 in one year?

| 1 \$200

| 2 \$210

| **group1\_Q1b** 200 now or 250 in one year

| pay \$200 now or \$250 in one year?

| 1 \$200

| 2 \$250

| **group1\_Q1c** 200 now or 300 in one year

| pay \$200 now or \$300 in one year?

| 1 \$200

| 2 \$300

| **group1\_Q1d** 200 now or 400 in one year

| pay \$200 now or \$400 in one year?

| 1 \$200

| 2 \$400

| **group1\_Q1e** 200 now or 600 in one year

| pay \$200 now or \$600 in one year?

| 1 \$200

| 2 \$600

| [End of table display]

| [The following questions are displayed as a table]

| **group1\_Q2\_intro** group 1 intro

| Suppose you receive a promotion that will DOUBLE your income NEXT year, but your income this year does not change. Again, you will spend all your income each year. Income and Spending You need to make a purchase today – before your income increases – and you have the same options to pay now or pay one year from now. Whenever you pay for this purchase, you will have to cut back on other purchases at that time. Would you rather...

| **group1\_Q2a** 200 now or 210 in one year  
| pay \$200 now or \$210 in one year?  
| 1 \$200  
| 2 \$210  
|

| **group1\_Q2b** 200 now or 250 in one year  
| pay \$200 now or \$250 in one year?  
| 1 \$200  
| 2 \$250  
|

| **group1\_Q2c** 200 now or 300 in one year  
| pay \$200 now or \$300 in one year?  
| 1 \$200  
| 2 \$300  
|

| **group1\_Q2d** 200 now or 400 in one year  
| pay \$200 now or \$400 in one year?  
| 1 \$200  
| 2 \$400  
|

| **group1\_Q2e** 200 now or 600 in one year  
| pay \$200 now or \$600 in one year?  
| 1 \$200  
| 2 \$600  
|

| [End of table display]  
ENDIF

IF random1234 = 2 THEN  
| [The following questions are displayed as a table]

| **group2\_Q1\_intro** group 2 intro  
| Suppose that your income next year will be exactly the same as your income this year. And in each year,  
| you will spend all your income, that is, total annual spending = total annual income. Income and  
| Spending You need to make a purchase today and you have two options: pay now or pay one year from  
| now. In the following scenarios, you always have the option to pay \$200 now. The amount you would have  
| to pay in one year varies. Whenever you pay for this purchase, you will have to cut back on other  
| purchases at that time Would you rather...

| **group2\_Q1a** 200 now or 210 in one year  
| pay \$200 now or \$210 in one year?  
| 1 \$200  
| 2 \$210  
|

| **group2\_Q1b** 200 now or 250 in one year  
| pay \$200 now or \$250 in one year?  
| 1 \$200  
| 2 \$250  
|

| **group2\_Q1c** 200 now or 300 in one year  
| pay \$200 now or \$300 in one year?  
| 1 \$200  
| 2 \$300  
|

| **group2\_Q1d** 200 now or 400 in one year  
| pay \$200 now or \$400 in one year?

| 1 \$200

| 2 \$400

| **group2\_Q1e** 200 now or 600 in one year

| pay \$200 now or \$600 in one year?

| 1 \$200

| 2 \$600

| [End of table display]

| [The following questions are displayed as a table]

| **group2\_Q2\_intro** group 2 intro

| Suppose you receive a promotion that will INCREASE your income by 50% NEXT year, but your income this year does not change. Again, you will spend all your income each year. Income and Spending You need to make a purchase today – before your income increases – and you have the same options to pay now or pay one year from now. Whenever you pay for this purchase, you will have to cut back on other purchases at that time. Would you rather...

| **group2\_Q2a** 200 now or 210 in one year

| pay \$200 now or \$210 in one year?

| 1 \$200

| 2 \$210

| **group2\_Q2b** 200 now or 250 in one year

| pay \$200 now or \$250 in one year?

| 1 \$200

| 2 \$250

| **group2\_Q2c** 200 now or 300 in one year

| pay \$200 now or \$300 in one year?

| 1 \$200

| 2 \$300

| **group2\_Q2d** 200 now or 400 in one year

| pay \$200 now or \$400 in one year?

| 1 \$200

| 2 \$400

| **group2\_Q2e** 200 now or 600 in one year

| pay \$200 now or \$600 in one year?

| 1 \$200

| 2 \$600

| [End of table display]

ENDIF

IF random1234 = 3 THEN

| [The following questions are displayed as a table]

| **group3\_Q1\_intro** group 1 intro

| Suppose that your income next year will be exactly the same as your income this year. And in each year, you will spend all your income, that is, total annual spending = total annual income. Income and Spending You need to make a purchase today and you have two options: pay now or pay one year from now. In the following scenarios, you always have the option to pay \$200 now. The amount you would have to pay in one year varies. Whenever you pay for this purchase, you will have to cut back on other purchases at that time. Would you rather...

**group3\_Q1a** 200 now or 210 in one year  
pay \$200 now or \$210 in one year?  
1 \$200  
2 \$210

**group3\_Q1b** 200 now or 250 in one year  
pay \$200 now or \$250 in one year?  
1 \$200  
2 \$250

**group3\_Q1c** 200 now or 300 in one year  
pay \$200 now or \$300 in one year?  
1 \$200  
2 \$300

**group3\_Q1d** 200 now or 400 in one year  
pay \$200 now or \$400 in one year?  
1 \$200  
2 \$400

**group3\_Q1e** 200 now or 600 in one year  
pay \$200 now or \$600 in one year?  
1 \$200  
2 \$600

[End of table display]

[The following questions are displayed as a table]

**group3\_Q2\_intro** group 1 intro

Suppose you receive a promotion that will INCREASE your income by 20% NEXT year, but your income this year does not change. Again, you will spend all your income each year. Income and Spending You need to make a purchase today – before your income increases – and you have the same options to pay now or pay one year from now. Whenever you pay for this purchase, you will have to cut back on other purchases at that time. Would you rather...

**group3\_Q2a** 200 now or 210 in one year  
pay \$200 now or \$210 in one year?  
1 \$200  
2 \$210

**group3\_Q2b** 200 now or 250 in one year  
pay \$200 now or \$250 in one year?  
1 \$200  
2 \$250

**group3\_Q2c** 200 now or 300 in one year  
pay \$200 now or \$300 in one year?  
1 \$200  
2 \$300

**group3\_Q2d** 200 now or 400 in one year  
pay \$200 now or \$400 in one year?  
1 \$200  
2 \$400

| **group3\_Q2e** 200 now or 600 in one year  
 | pay \$200 now or \$600 in one year?  
 | 1 \$200  
 | 2 \$600  
 |  
 | [End of table display]  
 ENDIF

IF random1234 = 4 THEN  
 | [The following questions are displayed as a table]

| **group4\_Q1\_intro** group 1 intro  
 | Suppose that your income next year will be exactly the same as your income this year. And in each year,  
 | you will spend all your income, that is, total annual spending = total annual income. Income and  
 | Spending You need to make a purchase today and you have two options: pay now or pay one year from  
 | now. In the following scenarios, you always have the option to pay \$200 now. The amount you would have  
 | to pay in one year varies. Whenever you pay for this purchase, you will have to cut back on other  
 | purchases at that time. Would you rather...

| **group4\_Q1a** 200 now or 210 in one year  
 | pay \$200 now or \$210 in one year?  
 | 1 \$200  
 | 2 \$210

| **group4\_Q1b** 200 now or 250 in one year  
 | pay \$200 now or \$250 in one year?  
 | 1 \$200  
 | 2 \$250

| **group4\_Q1c** 200 now or 300 in one year  
 | pay \$200 now or \$300 in one year?  
 | 1 \$200  
 | 2 \$300

| **group4\_Q1d** 200 now or 400 in one year  
 | pay \$200 now or \$400 in one year?  
 | 1 \$200  
 | 2 \$400

| **group4\_Q1e** 200 now or 600 in one year  
 | pay \$200 now or \$600 in one year?  
 | 1 \$200  
 | 2 \$600

| [End of table display]  
 | [The following questions are displayed as a table]

| **group4\_Q2\_intro** group 1 intro  
 | Suppose you receive a promotion that will INCREASE your income by 10% NEXT year, but your income this  
 | year does not change. Again, you will spend all your income each year. Income and Spending You  
 | need to make a purchase today – before your income increases – and you have the same options to pay  
 | now or pay one year from now. Whenever you pay for this purchase, you will have to cut back on  
 | other purchases at that time. Would you rather...

| **group4\_Q2a** 200 now or 210 in one year  
 | pay \$200 now or \$210 in one year?

|       |                                              |       |
|-------|----------------------------------------------|-------|
|       | 1                                            | \$200 |
|       | 2                                            | \$210 |
|       |                                              |       |
|       | <b>group4_Q2b</b> 200 now or 250 in one year |       |
|       | pay \$200 now or \$250 in one year?          |       |
|       | 1                                            | \$200 |
|       | 2                                            | \$250 |
|       |                                              |       |
|       | <b>group4_Q2c</b> 200 now or 300 in one year |       |
|       | pay \$200 now or \$300 in one year?          |       |
|       | 1                                            | \$200 |
|       | 2                                            | \$300 |
|       |                                              |       |
|       | <b>group4_Q2d</b> 200 now or 400 in one year |       |
|       | pay \$200 now or \$400 in one year?          |       |
|       | 1                                            | \$200 |
|       | 2                                            | \$400 |
|       |                                              |       |
|       | <b>group4_Q2e</b> 200 now or 600 in one year |       |
|       | pay \$200 now or \$600 in one year?          |       |
|       | 1                                            | \$200 |
|       | 2                                            | \$600 |
|       |                                              |       |
|       | [End of table display]                       |       |
| ENDIF |                                              |       |

**dis\_01** Do you have any impairment  
Do you have any impairment or health problem that limits the kind or amount of paid work you can do?  
1 Yes  
2 No

**dis\_02** how many people do you know with disability  
How many people do you know who have an impairment or health problem that limits the kind or amount of paid work they can do?  
Range: 0..100

**dis\_03** ever applied for disability  
Have you ever applied for disability insurance benefits?  
1 Yes  
2 No

IF dis\_03 = Yes THEN  
| **dis\_04** currently receiving DI or disability insurance benefits  
| Are you currently receiving disability insurance benefits?  
| 1 Yes  
| 2 No  
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