Mail: Real Stakes

Sibling Mail: Real Stakes Module

OVERVIEW

The 2011 round of WLS data collection is the first to include items ascertaining risk aversion and willingness to delay gratification, what is known as impulse control. Risk aversion is measured using hypothetical scenarios involving the potential for gaining versus losing money. Each question asks the participant to indicate which of two possible hypothetical scenarios - both carrying different probabilities for gaining or losing/maintaining various amounts of money - they would prefer. Impulse control is measured using hypothetical scenarios about gaining a particular sum of money at one point in time versus gaining a larger sum of money later on. With the duration of the wait and amount of extra money yielded by it varying across hypothetical scenarios, each question asks the participant to indicate which of two possibilities they would prefer.

While the majority of participants did not receive any financial compensation for completing this section, a computer randomly selected and decided the outcome of one of the risk aversion questions (PSTK02RE-PSTK22RE) for a small random sub-sample. Members of the sub-sample were financially compensated in a manner consistent with their response to the randomly selected question.

BRIEF VARIABLE DESCRIPTIONS

Variable ranges reference dataset/codebook order and are not necessarily alphabetical.

PSTK01RE:	Indicator for Whether Participant Belongs to the Random Sub-Sample Selected to be Financially Compensated for Completing the Real Stakes Module
PSTK02RE-PSTK22RE:	Risk Aversion Questions With No Possibility of Losing Money
PSTK23RE:	Scenario Randomly Selected to Determine Financial Compensation for Participants in the 'Real Stakes' Sub-Sample
PSTK24RE:	Dollar Amount of Financial Compensation Paid to Participants in the 'Real Stakes' Sub-Sample
PSTK25RE-PSTK45RE:	Risk Aversion Questions With the Possibility of Losing Money
PSTK46RE-PSTK65RE:	Impulse Control Questions

pstk01re: Does the Participant belong to the random sub-sample selected to be financially compensated for completing the Real Stakes Module?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: realstakes

Frequencies

Value	Label	Male	Female	Total
.	System missing - NR	3014	2774	5788
-27	NOT ASKED OF PROXY	6	7	13
1	YES	129	146	275
2	NO	1288	1414	2702

Note: A small sub-sample of participants were randomly selected to be financially compensated for completing the Real Stakes Module. For such participants, one scenario from the risk aversion questions that did not include a possibility of financial loss (PSTK02RE-PSTK22RE) was randomly selected for realistic use. Participants were then compensated based on their answer to the selected question and the probabilities contained therein.
Note: A value of "1" denotes selection for the "real stakes" condition, whereas a value of "0" denotes participation in the purely hypothetical condition.
Note: The risk aversion questions used to determine financial compensation (PSTK02RE-PSTK22RE) were prefaced by the following set of instructions: "The next section presents several scenarios. After you return this completed questionnaire, a computer will randomly choose and determine the outcome of one of the scenarios. You will be mailed a check in the dollar amount corresponding to your choice on that question. If you select Choice A, you would have a 100% chance of getting a certain amount. If you select Choice B, you would have a 50% chance of getting the dollar amount specified and a 50% chance of getting $0. There are no right or wrong choices, since we are simply measuring your personal preferences."

pstk02re: Would you rather have a 100% chance of getting $5 OR a 50% chance of getting $5 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake1_1

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	244	276	520
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	3	4
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $5	1039	1148	2187
2	50% CHANCE GET $5, 50% CHANCE GET $0	130	124	254

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk03re: Would you rather have a 100% chance of getting $5 OR a 50% chance of getting $7 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake1_2

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	281	313	594
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	1	2
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $5	978	1077	2055
2	50% CHANCE GET $7, 50% CHANCE GET $0	154	160	314

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk04re: Would you rather have a 100% chance of getting $5 OR a 50% chance of getting $9 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake1_3

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	277	317	594
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	1	2
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $5	884	993	1877
2	50% CHANCE GET $9, 50% CHANCE GET $0	252	240	492

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk05re: Would you rather have a 100% chance of getting $5 OR a 50% chance of getting $11 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake1_4

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	276	311	587
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	0	1
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $5	554	714	1268
2	50% CHANCE GET $11, 50% CHANCE GET $0	583	526	1109

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk06re: Would you rather have a 100% chance of getting $5 OR a 50% chance of getting $13 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake1_5

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	282	314	596
-27	NOT ASKED OF PROXY	6	7	13
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $5	432	600	1032
2	50% CHANCE GET $13, 50% CHANCE GET $0	700	637	1337

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both

boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk07re: Would you rather have a 100% chance of getting $5 OR a 50% chance of getting $15 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake1_6

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	277	314	591
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	4	1	5
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $5	324	496	820
2	50% CHANCE GET $15, 50% CHANCE GET $0	809	740	1549

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk08re: Would you rather have a 100% chance of getting $5 OR a 50% chance of getting $19 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake1_7

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	233	271	504
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	4	2	6
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $5	295	468	763
2	50% CHANCE GET $19, 50% CHANCE GET $0	882	810	1692

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk09re: Would you rather have a 100% chance of getting $9 OR a 50% chance of getting $11 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake2_1

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	255	310	565
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	1	2
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $9	1013	1090	2103
2	50% CHANCE GET $11, 50% CHANCE GET $0	145	150	295

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk10re: Would you rather have a 100% chance of getting $9 OR a 50% chance of getting $15 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake2_2

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	278	335	613
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	3	0	3
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $9	923	988	1911
2	50% CHANCE GET $15, 50% CHANCE GET $0	210	228	438

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk11re: Would you rather have a 100% chance of getting $9 OR a 50% chance of getting $17 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake2_3

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	282	335	617
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	0	1
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $9	803	904	1707
2	50% CHANCE GET $17, 50% CHANCE GET $0	328	312	640

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk12re: Would you rather have a 100% chance of getting $9 OR a 50% chance of getting $19 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake2_4

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	276	330	606
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	4	1	5
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $9	479	628	1107
2	50% CHANCE GET $19, 50% CHANCE GET $0	655	592	1247

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk13re: Would you rather have a 100% chance of getting $9 OR a 50% chance of getting $21 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake2_5

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	278	333	611
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	3	1	4
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $9	334	502	836
2	50% CHANCE GET $21, 50% CHANCE GET $0	799	715	1514

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk14re: Would you rather have a 100% chance of getting $9 OR a 50% chance of getting $25 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake2_6

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	280	329	609
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	1	2
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $9	265	437	702
2	50% CHANCE GET $25, 50% CHANCE GET $0	868	784	1652

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk15re: Would you rather have a 100% chance of getting $9 OR a 50% chance of getting $29 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake2_7

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	241	289	530
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	4	1	5
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $9	254	418	672
2	50% CHANCE GET $29, 50% CHANCE GET $0	915	843	1758

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk16re: Would you rather have a 100% chance of getting $11 OR a 50% chance of getting $15 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake3_1

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	251	314	565
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	0	1
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $11	1009	1075	2084
2	50% CHANCE GET $15, 50% CHANCE GET $0	153	162	315

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk17re: Would you rather have a 100% chance of getting $11 OR a 50% chance of getting $19 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake3_2

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	285	341	626
-27	NOT ASKED OF PROXY	6	7	13
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $11	881	978	1859
2	50% CHANCE GET $19, 50% CHANCE GET $0	248	232	480

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk18re: Would you rather have a 100% chance of getting $11 OR a 50% chance of getting $21 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake3_3

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	281	344	625
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	2	0	2
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $11	723	823	1546
2	50% CHANCE GET $21, 50% CHANCE GET $0	408	384	792

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both

boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk19re: Would you rather have a 100% chance of getting $11 OR a 50% chance of getting $23 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake3_4

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	280	339	619
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	2	0	2
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $11	455	610	1065
2	50% CHANCE GET $23, 50% CHANCE GET $0	677	602	1279

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk20re: Would you rather have a 100% chance of getting $11 OR a 50% chance of getting $25 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake3_5

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	280	338	618
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	0	1
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $11	328	483	811
2	50% CHANCE GET $25, 50% CHANCE GET $0	805	730	1535

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk21re: Would you rather have a 100% chance of getting $11 OR a 50% chance of getting $29 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake3_6

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	285	340	625
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	0	1
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $11	265	426	691
2	50% CHANCE GET $29, 50% CHANCE GET $0	863	785	1648

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk22re: Would you rather have a 100% chance of getting $11 OR a 50% chance of getting $33 and a 50% chance of getting $0?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake3_7

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	238	297	535
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	3	2	5
-3	REFUSED	0	2	2
-1	DON’T KNOW	3	7	10
1	100% CHANCE OF GETTING $11	263	405	668
2	50% CHANCE GET $33, 50% CHANCE GET $0	910	847	1757

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk23re: Scenario randomly selected to determine financial compensation for Participants in the ’real stakes’ sub-sample.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: realstakes, rseligible, rndscen

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-27	NOT ASKED OF PROXY	6	7	13
-2	INAPPROPRIATE INAPPROPRIATE (PSTK01RE != 1 | DID NOT ANSWER ANY 'REAL STAKES' QUESTIONS)	1294	1418	2712
2 - 6		29	32	61
7 - 11		30	37	67
12 - 16		29	30	59
17 - 21		31	34	65
22		4	9	13

Note: A small sub-sample of participants were randomly selected to be financially compensated for completing the Real Stakes Module. For such participants, one scenario from the risk aversion questions that did not include a possibility of financial loss (PSTK02RE-PSTK22RE) was randomly selected for realistic use. Participants were then compensated based on their answer to the selected question and the probabilities contained therein.
Note: See PSTK01RE for information on the number of participants selected for the "real stakes" versus purely hypothetical conditions of this Module, as well as the exact instructions provided to participants selected for "real stakes" compensation.
Note: This variable indicates which of the risk aversion items that did not include a possibility of financial loss (PSTK02RE-PSTK22RE) was randomly selected to determine compensation for participants belonging to the "real stakes" condition. The values range from 2 to 22 and reference the scenarios that could have been selected. Therefore, a value of "4" would indicate that variable PSTK04RE was selected to determine compensation, while a value of "17" would indicate that variable PSTK17RE was selected.

pstk24re: Dollar amount of financial compensation paid to Participants in the 'real stakes' sub-sample.

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: realstakes, rseligible, chkamnt

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-27	NOT ASKED OF PROXY	6	7	13
-2	INAPPROPRIATE INAPPROPRIATE (PSTK01RE != 1 | DID NOT ANSWER ANY 'REAL STAKES' QUESTIONS)	1294	1418	2712
0	OUTCOME DID NOT ENTAIL COMPENSATION	17	22	39
5		27	32	59
7		2	0	2
9		18	34	52
11		23	28	51
13		1	2	3
15		7	2	9
17		2	1	3
19		6	2	8
21		1	4	5
23		1	2	3
25		8	4	12
29		8	4	12
33		2	5	7

Note: A small sub-sample of participants were randomly selected to be financially compensated for completing the Real Stakes Module. For such participants, one scenario from the risk aversion questions that did not include a possibility of financial loss (PSTK02RE-PSTK22RE) was randomly selected for realistic use. Participants were then compensated based on their answer to the selected question and the probabilities contained therein.
Note: See PSTK01RE for information on the number of participants selected for the "real stakes" versus purely hypothetical conditions of this Module, as well as the exact instructions provided to participants selected for "real stakes" compensation.
Note: This variable indicates the dollar value of the check mailed to participants who were randomly selected for the "real stakes" condition of this Module. If the variable has a value of "$0", no check was mailed to the participant.

pstk25re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $4 and a 50% chance of losing $5?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake4_1

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	280	345	625
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	2	2	4
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	701	681	1382
2	50% CHANCE GAIN $4, 50% CHANCE LOSE $5	431	526	957

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk26re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $6 and a 50% chance of losing $5?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake4_2

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	291	355	646
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	2	2	4
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	577	595	1172
2	50% CHANCE GAIN $6, 50% CHANCE LOSE $5	544	602	1146

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk27re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $7 and a 50% chance of losing $5?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake4_3

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	290	356	646
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	2	3
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	543	571	1114
2	50% CHANCE GAIN $7, 50% CHANCE LOSE $5	580	625	1205

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk28re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $9 and a 50% chance of losing $5?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake4_4

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	290	356	646
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	2	3
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	437	504	941
2	50% CHANCE GAIN $9, 50% CHANCE LOSE $5	686	692	1378

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk29re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $11 and a 50% chance of losing $5?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake4_5

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	285	353	638
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	4	2	6
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	280	385	665
2	50% CHANCE GAIN $11, 50% CHANCE LOSE $5	845	814	1659

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk30re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $13 and a 50% chance of losing $5?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake4_6

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	290	351	641
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	1	2
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	215	326	541
2	50% CHANCE GAIN $13, 50% CHANCE LOSE $5	908	876	1784

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk31re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $17 and a 50% chance of losing $5?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake4_7

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	238	300	538
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	5	3	8
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	176	276	452
2	50% CHANCE GAIN $17, 50% CHANCE LOSE $5	995	975	1970

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk32re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $7 and a 50% chance of losing $9?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake5_1

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	281	350	631
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	0	3	3
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	761	775	1536
2	50% CHANCE GAIN $7, 50% CHANCE LOSE $9	372	426	798

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk33re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $11 and a 50% chance of losing $9?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake5_2

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	293	360	653
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	0	3	3
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	625	661	1286
2	50% CHANCE GAIN $11, 50% CHANCE LOSE $9	496	530	1026

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk34re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $14 and a 50% chance of losing $9?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake5_3

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	294	361	655
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	2	3
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	552	618	1170
2	50% CHANCE GAIN $14, 50% CHANCE LOSE $9	567	573	1140

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk35re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $17 and a 50% chance of losing $9?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake5_4

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	288	361	649
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	2	3
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	449	531	980
2	50% CHANCE GAIN $17, 50% CHANCE LOSE $9	676	660	1336

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk36re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $19 and a 50% chance of losing $9?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake5_5

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	292	360	652
-27	NOT ASKED OF PROXY	6	7	13
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	297	430	727
2	50% CHANCE GAIN $19, 50% CHANCE LOSE $9	825	764	1589

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both

boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk37re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $23 and a 50% chance of losing $9?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake5_6

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	292	359	651
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	0	1
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	240	361	601
2	50% CHANCE GAIN $23, 50% CHANCE LOSE $9	881	834	1715

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk38re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $27 and a 50% chance of losing $9?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake5_7

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	237	299	536
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	4	1	5
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	206	318	524
2	50% CHANCE GAIN $27, 50% CHANCE LOSE $9	967	936	1903

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk39re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $9 and a 50% chance of losing $11?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake6_1

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	282	350	632
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	0	1	1
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	779	802	1581
2	50% CHANCE GAIN $9, 50% CHANCE LOSE $11	353	401	754

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk40re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $13 and a 50% chance of losing $11?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake6_2

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	290	362	652
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	1	2
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	649	698	1347
2	50% CHANCE GAIN $13, 50% CHANCE LOSE $11	474	493	967

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk41re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $17 and a 50% chance of losing $11?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake6_3

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	290	362	652
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	0	1	1
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	584	643	1227
2	50% CHANCE GAIN $17, 50% CHANCE LOSE $11	540	548	1088

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk42re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $21 and a 50% chance of losing $11?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake6_4

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	287	358	645
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	0	1
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	434	549	983
2	50% CHANCE GAIN $21, 50% CHANCE LOSE $11	692	647	1339

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk43re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $23 and a 50% chance of losing $11?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake6_5

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	292	361	653
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	0	1	1
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	326	447	773
2	50% CHANCE GAIN $23, 50% CHANCE LOSE $11	796	745	1541

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk44re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $27 and a 50% chance of losing $11?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake6_6

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	295	360	655
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	0	1	1
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	259	386	645
2	50% CHANCE GAIN $27, 50% CHANCE LOSE $11	860	807	1667

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk45re: Would you rather have a 100% chance of getting $0 OR a 50% chance of gaining $31 and a 50% chance of losing $11?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake6_7

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	242	307	549
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	5	0	5
-3	REFUSED	0	1	1
-1	DON’T KNOW	3	5	8
1	100% CHANCE OF GETTING $0	213	342	555
2	50% CHANCE GAIN $31, 50% CHANCE LOSE $11	954	905	1859

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk46re: Do you prefer to get $10 today OR $12 thirty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake7_1

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	276	315	591
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	0	1	1
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$10 TODAY	588	610	1198
2	$12 THIRTY DAYS FROM TODAY	551	628	1179

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk47re: Do you prefer to get $10 today OR $15 thirty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake7_2

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	286	321	607
-27	NOT ASKED OF PROXY	6	7	13
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$10 TODAY	356	408	764
2	$15 THIRTY DAYS FROM TODAY	773	825	1598

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk48re: Do you prefer to get $10 today OR $18 thirty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake7_3

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	286	325	611
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	0	1	1
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$10 TODAY	254	283	537
2	$18 THIRTY DAYS FROM TODAY	875	945	1820

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a

value of "-4" and coded as "not ascertained".

pstk49re: Do you prefer to get $10 today OR $21 thirty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake7_4

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	283	328	611
-27	NOT ASKED OF PROXY	6	7	13
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$10 TODAY	120	154	274
2	$21 THIRTY DAYS FROM TODAY	1012	1072	2084

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk50re: Do you prefer to get $10 today OR $24 thirty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake7_5

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	275	321	596
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	3	1	4
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$10 TODAY	101	127	228
2	$24 THIRTY DAYS FROM TODAY	1036	1105	2141

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk51re: Do you prefer to get $12 today OR $13 thirty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake7_6

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	287	330	617
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	2	4	6
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$12 TODAY	491	577	1068
2	$13 THIRTY DAYS FROM TODAY	635	643	1278

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk52re: Do you prefer to get $12 today OR $16 thirty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake7_7

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	287	325	612
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	2	2	4
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$12 TODAY	323	367	690
2	$16 THIRTY DAYS FROM TODAY	803	860	1663

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk53re: Do you prefer to get $12 today OR $19 thirty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake7_8

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	287	328	615
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	1	2
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$12 TODAY	168	204	372
2	$19 THIRTY DAYS FROM TODAY	959	1021	1980

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk54re: Do you prefer to get $12 today OR $22 thirty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake7_9

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	287	325	612
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	1	2
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$12 TODAY	86	125	211
2	$22 THIRTY DAYS FROM TODAY	1041	1103	2144

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk55re: Do you prefer to get $12 today OR $25 thirty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake7_10

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	215	262	477
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	5	0	5
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$12 TODAY	73	99	172
2	$25 THIRTY DAYS FROM TODAY	1122	1193	2315

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk56re: Do you prefer to get $10 thirty days from today OR $12 sixty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake8_1

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	279	323	602
-27	NOT ASKED OF PROXY	6	7	13
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$10 THIRTY DAYS FROM TODAY	658	726	1384
2	$12 SIXTY DAYS FROM TODAY	478	505	983

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk57re: Do you prefer to get $10 thirty days from today OR $15 sixty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake8_2

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	287	332	619
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	0	1	1
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$10 THIRTY DAYS FROM TODAY	449	537	986
2	$15 SIXTY DAYS FROM TODAY	679	684	1363

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both

boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk58re: Do you prefer to get $10 thirty days from today OR $18 sixty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake8_3

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	291	338	629
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	1	2
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$10 THIRTY DAYS FROM TODAY	314	379	693
2	$18 SIXTY DAYS FROM TODAY	809	836	1645

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk59re: Do you prefer to get $10 thirty days from today OR $21 sixty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake8_4

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	288	329	617
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	2	1	3
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$10 THIRTY DAYS FROM TODAY	162	197	359
2	$21 SIXTY DAYS FROM TODAY	963	1027	1990

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk60re: Do you prefer to get $10 thirty days from today OR $24 sixty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake8_5

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	287	329	616
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	1	2
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$10 THIRTY DAYS FROM TODAY	125	153	278
2	$24 SIXTY DAYS FROM TODAY	1002	1071	2073

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk61re: Do you prefer to get $12 thirty days from today OR $13 sixty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake8_6

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	288	331	619
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	0	1
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$12 THIRTY DAYS FROM TODAY	548	638	1186
2	$13 SIXTY DAYS FROM TODAY	578	585	1163

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk62re: Do you prefer to get $12 thirty days from today OR $16 sixty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake8_7

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	289	333	622
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	1	0	1
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$12 THIRTY DAYS FROM TODAY	384	459	843
2	$16 SIXTY DAYS FROM TODAY	741	762	1503

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk63re: Do you prefer to get $12 thirty days from today OR $19 sixty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake8_8

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	288	331	619
-27	NOT ASKED OF PROXY	6	7	13
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$12 THIRTY DAYS FROM TODAY	229	298	527
2	$19 SIXTY DAYS FROM TODAY	898	925	1823

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both

boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk64re: Do you prefer to get $12 thirty days from today OR $22 sixty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake8_9

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	286	327	613
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	2	0	2
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$12 THIRTY DAYS FROM TODAY	120	144	264
2	$22 SIXTY DAYS FROM TODAY	1007	1083	2090

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

pstk65re: Do you prefer to get $12 thirty days from today OR $25 sixty days from today?

Data source: Sibling Participant or Proxy Collected in: 2011 Mode: Mail
Source variables: y_stake8_10

		Frequencies		
Value	**Label**	**Male**	**Female**	**Total**
.	System missing - NR	3014	2774	5788
-29	LEFT BLANK ON SAQ	219	264	483
-27	NOT ASKED OF PROXY	6	7	13
-4	NOT ASCERTAINED	4	1	5
-3	REFUSED	0	2	2
-1	DON’T KNOW	2	4	6
1	$12 THIRTY DAYS FROM TODAY	90	113	203
2	$25 SIXTY DAYS FROM TODAY	1102	1176	2278

Note: Participants completing the Real Stakes Module of the mail survey are asked to answer each hypothetical question by marking one of two possible boxes, each representing a different scenario. If both boxes are marked (or if neither box is marked), the variable corresponding to the question is assigned a value of "-4" and coded as "not ascertained".

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