Well Being 468

instructions instructions
In this survey you will first answer some questions about choices involving unknown outcomes. You will not really win or lose money for answering any individual question but we ask that you consider these questions carefully and answer as if real money was at stake. For these questions you can make various choices. After completing the survey, a question randomly selected by the computer will be played for a chance to win based on the choices you have made. You could win real money, in addition to your payment for answering the survey.

Q1 Q1
Not including investments held in your retirement accounts, do you currently own any stocks or stock mutual funds?
1 Yes
2 No
3 Don't know
4 Refuse

IF Q1 = Yes THEN
|
| **Q2** Q2
| Not including investments held in your retirement accounts, do you currently own any
| stock mutual funds?
| 1 Yes
| 2 No
| 3 Don't know
| 4 Refuse
|
| IF Q2 = Yes THEN
| |
| | [The following questions are displayed as a table]
| |
| | **Q3** Q3
| | What do you think is roughly the total value of those stock mutual funds?
| | Integer
| |
| | **Q3_DKRF** Q3_DKRF
| | What do you think is roughly the total value of those stock mutual funds?
| | 1 Don't know
| | 2 Refuse
| |
| | [End of table display]
| | IF Q3 = empty and Q3_DKRF = empty THEN
| | |
| | | **Q3_error** Q3_error
| | | You did not answer the previous question. Your answers are important to us. Please
| | | return to the previous question and answer it to the best of your ability.
| | |
| | ENDIF
| |
| | IF Q3 = empty and Q3_DKRF = Don't know THEN
| | |
| | | **Q4** Q4
| | | What do you think is roughly the total value of those funds?
| | | 1 Between $0 and $500

||| 2 Between $501 and $2,500
||| 3 Between $2,501 and $5,000
||| 4 Between $5,001 and $10,000
||| 5 Between $10,001 and $30,000
||| 6 Between $30,001 and $100,000
||| 7 Between $100,001 and $200,000
||| 8 More than $200,000
||| 9 Don't know
||| 10 Refuse
|||
|| ENDIF
||
| ENDIF
|
| **Q5** Q5
| Not including investments held in your retirement accounts, do you currently own any
| stock of individual companies?
| 1 Yes
| 2 No
| 3 Don't know
| 4 Refuse
|
| IF Q5 = Yes THEN
||
|| [The following questions are displayed as a table]
||
|| **Q6** Q6
|| What do you think is roughly the total value of those stocks?
|| Integer
||
|| **Q6_DKRF** Q6_DKRF
|| What do you think is roughly the total value of those stocks?
|| 1 Don't know
|| 2 Refuse
||
|| [End of table display]
|| IF Q6 = empty and Q6_DKRF = empty THEN
|||
||| **Q6_error** Q6_error
||| You did not answer the previous question. Your answers are important to us. Please
||| return to the previous question and answer it to the best of your ability.
|||
|| ENDIF
||
|| IF Q6 = empty and Q6_DKRF = Don't know THEN
|||
||| **Q7** Q7
||| What do you think is roughly the total value of those stocks?
||| 1 Between $0 and $500
||| 2 Between $501 and $2,500
||| 3 Between $2,501 and $5,000
||| 4 Between $5,001 and $10,000
||| 5 Between $10,001 and $30,000
||| 6 Between $30,001 and $100,000
||| 7 Between $100,001 and $200,000
||| 8 More than $200,000

||| 9 Don't know
||| 10 Refuse
|||
|| ENDIF
||
|| **Q8** Q8
|| In about how many different individual companies do you own stocks?
|| 1 1-2
|| 2 3-4
|| 3 5-7
|| 4 8-10
|| 5 More than 10
|| 6 Don't know
|| 7 Refuse
||
|| [The following questions are displayed as a table]
||
|| **Q9_intro** Q9_intro
|| What are the names of the individual companies whose stocks you own? If you own
|| stocks in more than five companies please list the five most valuable holdings.
||
|| **Q9** Q9
|| What are the names of the individual companies whose stocks you own? If you own
|| stocks in more than five companies please list the five most valuable holdings.
|| String
||
|| **Q9** Q9
|| What are the names of the individual companies whose stocks you own? If you own
|| stocks in more than five companies please list the five most valuable holdings.
|| String
||
|| **Q9** Q9
|| What are the names of the individual companies whose stocks you own? If you own
|| stocks in more than five companies please list the five most valuable holdings.
|| String
||
|| **Q9** Q9
|| What are the names of the individual companies whose stocks you own? If you own
|| stocks in more than five companies please list the five most valuable holdings.
|| String
||
|| **Q9** Q9
|| What are the names of the individual companies whose stocks you own? If you own
|| stocks in more than five companies please list the five most valuable holdings.
|| String
||
|| [End of table display]
| ENDIF
|
ENDIF

Q10 Q10
Including only investments held in your retirement accounts, do you currently own any
stocks or stock mutual funds?
1 Yes
2 No

3 Don't know
4 Refuse

IF Q10 = Yes THEN
|
| **Q11** Q11
| Including only investments held in your retirement accounts, do you currently own any
| stock mutual funds?
| 1 Yes
| 2 No
| 3 Don't know
| 4 Refuse
|
| IF Q11 = Yes THEN
| |
| | [The following questions are displayed as a table]
| |
| | **Q12** Q12
| | What do you think is roughly the total value of those stock mutual funds?
| | Integer
| |
| | **Q12_DKRF** Q12_DKRF
| | What do you think is roughly the total value of those stock mutual funds?
| | 1 Don't know
| | 2 Refuse
| |
| | [End of table display]
| | IF Q12 = empty and Q12_DKRF = empty THEN
| | |
| | | **Q12_error** Q12_error
| | | You did not answer the previous question. Your answers are important to us. Please
| | | return to the previous question and answer it to the best of your ability.
| | |
| | ENDIF
| |
| | IF Q12 = empty and Q12_DKRF = Don't know THEN
| | |
| | | **Q13** Q13
| | | What do you think is roughly the total value of those funds?
| | | 1 Between $0 and $500
| | | 2 Between $501 and $2,500
| | | 3 Between $2,501 and $5,000
| | | 4 Between $5,001 and $10,000
| | | 5 Between $10,001 and $30,000
| | | 6 Between $30,001 and $100,000
| | | 7 Between $100,001 and $200,000
| | | 8 More than $200,000
| | | 9 Don't know
| | | 10 Refuse
| | |
| | ENDIF
| |
| ENDIF
|
| **Q14** Q14
| Including only investments held in your retirement accounts, do you currently own any

| stock of individual companies?
| 1 Yes
| 2 No
| 3 Don't know
| 4 Refuse
|
| IF Q14 = Yes THEN
||
|| [The following questions are displayed as a table]
||
|| **Q15** Q15
|| What do you think is roughly the total value of those stocks?
|| Integer
||
|| **Q15_DKRF** Q15_DKRF
|| What do you think is roughly the total value of those stocks?
|| 1 Don't know
|| 2 Refuse
||
|| [End of table display]
|| IF Q15 = empty and Q15_DKRF = empty THEN
|||
||| **Q15_error** Q15_error
||| You did not answer the previous question. Your answers are important to us. Please
||| return to the previous question and answer it to the best of your ability.
|||
|| ENDIF
||
|| IF Q15 = empty and Q15_DKRF = Don't know THEN
|||
||| **Q16** Q16
||| What do you think is roughly the total value of those stocks?
||| 1 Between $0 and $500
||| 2 Between $501 and $2,500
||| 3 Between $2,501 and $5,000
||| 4 Between $5,001 and $10,000
||| 5 Between $10,001 and $30,000
||| 6 Between $30,001 and $100,000
||| 7 Between $100,001 and $200,000
||| 8 More than $200,000
||| 9 Don't know
||| 10 Refuse
|||
|| ENDIF
||
|| **Q17** Q17
|| In your retirement accounts, in about how many different individual companies do you own stocks?
|| 1 1-2
|| 2 3-4
|| 3 5-7
|| 4 8-10
|| 5 More than 10
|| 6 Don't know
|| 7 Refuse
||
|| [The following questions are displayed as a table]

||
|| **Q18_intro** Q18_intro
|| What are the names of the individual companies whose stocks you own? If you own
|| stocks in more than five companies please list the five most valuable holdings.
||
|| **Q18** Q18
|| What are the names of the individual companies whose stocks you own? If you own
|| stocks in more than five companies please list the five most valuable holdings.
|| String
||
|| **Q18** Q18
|| What are the names of the individual companies whose stocks you own? If you own
|| stocks in more than five companies please list the five most valuable holdings.
|| String
||
|| **Q18** Q18
|| What are the names of the individual companies whose stocks you own? If you own
|| stocks in more than five companies please list the five most valuable holdings.
|| String
||
|| **Q18** Q18
|| What are the names of the individual companies whose stocks you own? If you own
|| stocks in more than five companies please list the five most valuable holdings.
|| String
||
|| **Q18** Q18
|| What are the names of the individual companies whose stocks you own? If you own
|| stocks in more than five companies please list the five most valuable holdings.
|| String
||
|| [End of table display]
| ENDIF
|
ENDIF

Q19 Q19
In the last 3 months did you buy a lottery ticket, play at a casino, play a slot machine, or bet online?
1 Yes
2 No
3 Don't know
4 Refuse

Q20 Q20
Suppose you had $100 in a savings account and the interest rate was 2% per year. After 5
years, how much do you think you would have in the account if you left the money to grow?
1 More than $102
2 Exactly $102
3 Less than $102
4 Don't know
5 Refuse

Q21 Q21
Imagine that the interest rate on your savings account was 1% per year and inflation was
2% per year. After 1 year, would you be able to buy more than, exactly the same as, or
less than today with the money in this account?
1 More than today

2 Exactly the same as today
3 Less than today
4 Don't know
5 Refuse

IF random_Q22 = 1 THEN
|
ELSE
|
ENDIF

Q22 Q22
Please tell us whether this statement is true or false. Buying a [] usually provides a safer return than a []
1 True
2 False
3 Don't know
4 Refuse

Q23 Q23
If the chance of getting a disease is 10 percent, how many people out of 1,000 would be expected to get the disease?
1 About 1 person
2 About 10 people
3 About 100 people
4 About 1000 people
5 Don't know
6 Refuse

Q24 Q24
If 5 people all have the winning numbers in the lottery and the prize is two million dollars, how much will each of them get?
1 $200,000
2 $400,000
3 $1,000,000
4 $2,000,000
5 Don't know
6 Refuse

Q25 Q25
A second hand car dealer is selling a car for $6,000. This is two-thirds of what it cost new. How much did the car cost new?
1 $7,000
2 $9,000
3 $12,000
4 $18,000
5 Don't know
6 Refuse

Q26 Q26
Generally speaking, would you say that most people can be trusted, or that you can't be too careful in dealing with people? Please indicate on a score of 0 to 5.
0 Most people can be trusted
1
2
3

4
5 You can't be too careful
6 Don't know
7 Refuse

[The following questions are displayed as a table]

Q27 Q27
About how long do you think you will live?
Integer

Q27_DKRF Q27_DKRF
About how long do you think you will live?
1 Don't know
2 Refuse

[End of table display]
IF Q27 = empty and Q27_DKRF = empty THEN
|
| **Q27_error** Q27_error
| You did not answer the previous question. Your answers are important to us. Please
| return to the previous question and answer it to the best of your ability.
|
ENDIF

Q28 Q28
Imagine you just bought a new cell phone for $650 and the retailer is offering you the
following insurance: The insurance provides coverage for theft, loss, accidental
damage, and out-of-warranty malfunction of your new cell phone. The insurance lasts 12
months and two replacement phones are allowed in this period. A non-refundable deductible
of $199 per approved claim applies. If the cell phone insurance costs $9 per month,
thus $108 for one year, would you accept the insurance offer?
1 Yes
2 No
3 Don't know
4 Refuse

IF Q28 = No or Q28 = Don't know THEN
|
| **Q29** Q29
| If the cell phone insurance costs $7 per month, thus $84 for one year, would you accept
| the insurance offer?
| 1 Yes
| 2 No
| 3 Don't know
| 4 Refuse
|
| IF Q29 = No or Q29 = Don't know THEN
| |
| | **Q30** Q30
| | If the cell phone insurance costs $5 per month, thus $60 for one year, would you
| | accept the insurance offer?
| | 1 Yes
| | 2 No
| | 3 Don't know
| | 4 Refuse

||
| ENDIF
|
ENDIF

[The following questions are displayed as a table]

Q31 Q31
Please provide use with your best personal judgement of the following question: How likely is it that you will still be alive 10 years from today? Please indicate your answer below in percent chance: 0 is absolutely no chance, 100 is absolutely certain.
Range: 0..100

Q31_DKRF Q31_DKRF
Please provide use with your best personal judgement of the following question: How likely is it that you will still be alive 10 years from today? Please indicate your answer below in percent chance: 0 is absolutely no chance, 100 is absolutely certain.
1 Don't know
2 Refuse

[End of table display]
IF Q31 = empty and Q31_DKRF = empty THEN
|
| **Q31_error** Q31_error
| You did not answer the previous question. Your answers are important to us. Please
| return to the previous question and answer it to the best of your ability.
|
ENDIF

[The following questions are displayed as a table]

Q32 Q32
By next year at this time, what is the percentage chance that mutual fund shares invested in blue-chip stocks (like those in the Dow Jones Industrial Average) will have fallen by more than 20 percent compared to what they are worth today? 0 is absolutely no chance, 100 is absolutely certain.
Range: 0..100

Q32_DKRF Q32_DKRF
By next year at this time, what is the percentage chance that mutual fund shares invested in blue-chip stocks (like those in the Dow Jones Industrial Average) will have fallen by more than 20 percent compared to what they are worth today? 0 is absolutely no chance, 100 is absolutely certain.
1 Don't know
2 Refuse

[End of table display]
IF Q32 = empty and Q32_DKRF = empty THEN
|
| **Q32_error** Q32_error
| You did not answer the previous question. Your answers are important to us. Please
| return to the previous question and answer it to the best of your ability.
|
ENDIF

IF random_method = 1 or random_method = 2 THEN

|

ELSE

|

ENDIF

QP_intro introduction
Introduction: In this survey you will be asked to answer several questions about
financial matters, as well as how people decide about uncertain outcomes. Please answer
these questions to the best of your ability. For these questions, there are no right or
wrong answers. After completing the survey, a question randomly selected by the computer
will be played for a chance to win based on the choices you have made. You could win real
money, in addition to your payment for answering the survey. [FLQP1]

QP1 QP1
The payoff of Option A and Option B is determined by a draw of one ball from a box with
100 balls. Each ball in the box is either purple or orange. One ball will be drawn
randomly from the box and its color determines the payoff you can win. For example,
the box below contains 100 balls: 50 purple and 50 orange. Below is an example
of the choice you will be asked to make between Option A and B. Option A pays off:
$30 if the ball drawn is purple (50% chance) $0 if the ball drawn is orange (50% chance)
Option B pays off: $18 if the ball drawn is purple (50% chance) $10 if the ball
drawn is orange (50% chance)
1
2

IF random_method = 1 or random_method = 2 THEN

|

| **QP_reminder** QP_reminder
| In the next few questions you will be asked several times to make a choice between
| Option A and Option B. After completing the survey, a question randomly selected by the
| computer will be played for a chance to win based on the choices you have made. You
| could win real money, in addition to your payment for answering the survey.

|

ELSE

|

| [The following questions are displayed as a table]

|

| **QP2_intro** QP2_intro
| For each of the 11 rows below, please choose Option A or Option B. A box contains 100
| balls, of which 50 balls are purple and 50 balls are orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A
| pays off $30 if the ball drawn is purple (50% chance) and $0 if the ball drawn is orange
| (50% chance). In row 1 Option B pays off $12 if the ball drawn is purple (50% chance)
| and $10 if the ball drawn is orange (50% chance). The payoff of Option B for a purple
| ball then increases down the rows of the table, highlighted in blue. To practice,
| click in each row below to select your preferred choice: Option A or Option B.

|

| **QP2a** QP2a

|

| 1
50% chance of winning **$30**
50% chance of winning **$0**

| 2
50% chance of winning **$12**

50% chance of winning **$10**

|
| **QP2b** QP2b
|
| 1
50% chance of winning **$30**
50% chance of winning **$0**

| 2
50% chance of winning **$15**
50% chance of winning **$10**

|
| **QP2c** QP2c
|
| 1
50% chance of winning **$30**
50% chance of winning **$0**

| 2
50% chance of winning **$17**
50% chance of winning **$10**

|
| **QP2d** QP2d
|
| 1
50% chance of winning **$30**
50% chance of winning **$0**

| 2
50% chance of winning **$18**
50% chance of winning **$10**

|
| **QP2e** QP2e
|
| 1
50% chance of winning **$30**
50% chance of winning **$0**

| 2
50% chance of winning **$19**
50% chance of winning **$10**

|
| **QP2f** QP2f
|
| 1
50% chance of winning **$30**

50% chance of winning **$0**

| 2
50% chance of winning **$20**
50% chance of winning **$10**

|
| **QP2g** QP2g
|
| 1
50% chance of winning **$30**
50% chance of winning **$0**

| 2
50% chance of winning **$21**
50% chance of winning **$10**

|
| **QP2h** QP2h
|
| 1
50% chance of winning **$30**
50% chance of winning **$0**

| 2
50% chance of winning **$22**
50% chance of winning **$10**

|
| **QP2i** QP2i
|
| 1
50% chance of winning **$30**
50% chance of winning **$0**

| 2
50% chance of winning **$23**
50% chance of winning **$10**

|
| **QP2j** QP2j
|
| 1
50% chance of winning **$30**
50% chance of winning **$0**

| 2
50% chance of winning **$25**
50% chance of winning **$10**

|

| **QP2k** QP2k
|
| 1

50% chance of winning **$30**

50% chance of winning **$0**

| 2

50% chance of winning $30

50% chance of winning **$10**

|
| [End of table display]
ENDIF

IF random_method = 1 THEN
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **A1_1_1** A1_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance) $[A1_dolA2] if the
| ball drawn is orange ([A1_pctA2]% chance) Option B pays off: $[A1_dolB1] if the ball
| drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the ball drawn is orange
| ([A1_pctB2]% chance)
| 1
| 2
|
| IF A1_1_1 = 1 THEN
| |
| | **A1_2_3** A1_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance) $[A1_dolA2]
| | if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off: $[A1_dolB1] if
| | the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the ball drawn is orange
| | ([A1_pctB2]% chance)
| | 1
| | 2
| |
| | IF A1_2_3 = 1 THEN
| | |
| | | **A1_3_7** A1_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
| | | $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
| | | $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the ball
| | | drawn is orange ([A1_pctB2]% chance)
| | | 1

| | | 2

| | |

| | | IF A1_3_7 = 1 THEN

| | | |

| | | | **A1_4_12** A1_4_12
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
| | | | $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
| | | | $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the
| | | | ball drawn is orange ([A1_pctB2]% chance)
| | | | 1
| | | | 2

| | | |

| | | ELSEIF A1_3_7 = 2 THEN

| | | |

| | | | **A1_4_11** A1_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
| | | | $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
| | | | $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the
| | | | ball drawn is orange ([A1_pctB2]% chance)
| | | | 1
| | | | 2

| | | |

| | | ENDIF

| | |

| | ELSEIF A1_2_3 = 2 THEN

| | |

| | | **A1_3_6** A1_3_6
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
| | | $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
| | | $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the ball
| | | drawn is orange ([A1_pctB2]% chance)
| | | 1
| | | 2

| | |

| | | IF A1_3_6 = 1 THEN

| | | |

| | | | **A1_4_10** A1_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
| | | | $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
| | | | $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the
| | | | ball drawn is orange ([A1_pctB2]% chance)
| | | | 1
| | | | 2

| | | |

||| ELSEIF A1_3_6 = 2 THEN
||||
|||| **A1_4_9** A1_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
|||| $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
|||| $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the
|||| ball drawn is orange ([A1_pctB2]% chance)
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ENDIF
||
| ELSEIF A1_1_1 = 2 THEN
||
|| **A1_2_2** A1_2_2
|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance) $[A1_dolA2]
|| if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off: $[A1_dolB1] if
|| the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the ball drawn is orange
|| ([A1_pctB2]% chance)
|| 1
|| 2
||
|| IF A1_2_2 = 1 THEN
|||
||| **A1_3_5** A1_3_5
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
||| $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
||| $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the ball
||| drawn is orange ([A1_pctB2]% chance)
||| 1
||| 2
|||
||| IF A1_3_5 = 1 THEN
||||
|||| **A1_4_11** A1_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
|||| $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
|||| $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the
|||| ball drawn is orange ([A1_pctB2]% chance)
|||| 1
|||| 2
||||

||| ELSEIF A1_3_5 = 2 THEN
||||
|||| **A1_4_10** A1_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
|||| $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
|||| $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the
|||| ball drawn is orange ([A1_pctB2]% chance)
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF A1_2_2 = 2 THEN
|||
||| **A1_3_4** A1_3_4
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
||| $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
||| $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the ball
||| drawn is orange ([A1_pctB2]% chance)
||| 1
||| 2
|||
||| IF A1_3_4 = 1 THEN
||||
|||| **A1_4_9** A1_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
|||| $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
|||| $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the
|||| ball drawn is orange ([A1_pctB2]% chance)
|||| 1
|||| 2
||||
||| ELSEIF A1_3_4 = 2 THEN
||||
|||| **A1_4_8** A1_4_8
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
|||| $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
|||| $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the
|||| ball drawn is orange ([A1_pctB2]% chance)
|||| 1
|||| 2
||||
||| ENDIF
|||

|| ENDIF
||
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
||
| ENDDO
|
| **A2_1_1** A2_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance) $[A2_dolA2] if the
| ball drawn is orange ([A2_pctA2]% chance) Option B pays off: $[A2_dolB1] if the ball
| drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the ball drawn is orange
| ([A2_pctB2]% chance)
| 1
| 2
|
| IF A2_1_1 = 1 THEN
||
|| **A2_2_3** A2_2_3
|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance) $[A2_dolA2]
|| if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off: $[A2_dolB1] if
|| the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the ball drawn is orange
|| ([A2_pctB2]% chance)
|| 1
|| 2
||
|| IF A2_2_3 = 1 THEN
|||
||| **A2_3_7** A2_3_7
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
||| $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
||| $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the ball
||| drawn is orange ([A2_pctB2]% chance)
||| 1
||| 2
|||
||| IF A2_3_7 = 1 THEN
||||
|||| **A2_4_12** A2_4_12
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
|||| $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:

| | | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the
| | | | ball drawn is orange ([A2_pctB2]% chance)
| | | | | 1
| | | | | 2
| | | |
| | | ELSEIF A2_3_7 = 2 THEN
| | | |
| | | | **A2_4_11** A2_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
| | | | $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
| | | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the
| | | | ball drawn is orange ([A2_pctB2]% chance)
| | | | | 1
| | | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF A2_2_3 = 2 THEN
| | |
| | | **A2_3_6** A2_3_6
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
| | | $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
| | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the ball
| | | drawn is orange ([A2_pctB2]% chance)
| | | | 1
| | | | 2
| | |
| | | IF A2_3_6 = 1 THEN
| | | |
| | | | **A2_4_10** A2_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
| | | | $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
| | | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the
| | | | ball drawn is orange ([A2_pctB2]% chance)
| | | | | 1
| | | | | 2
| | | |
| | | ELSEIF A2_3_6 = 2 THEN
| | | |
| | | | **A2_4_9** A2_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
| | | | $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
| | | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the
| | | | ball drawn is orange ([A2_pctB2]% chance)

| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ELSEIF A2_1_1 = 2 THEN
| |
| | **A2_2_2** A2_2_2
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance) $[A2_dolA2]
| | if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off: $[A2_dolB1] if
| | the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the ball drawn is orange
| | ([A2_pctB2]% chance)
| | 1
| | 2
| |
| | IF A2_2_2 = 1 THEN
| | |
| | | **A2_3_5** A2_3_5
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
| | | $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
| | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the ball
| | | drawn is orange ([A2_pctB2]% chance)
| | | 1
| | | 2
| | |
| | | IF A2_3_5 = 1 THEN
| | | |
| | | | **A2_4_11** A2_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
| | | | $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
| | | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the
| | | | ball drawn is orange ([A2_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A2_3_5 = 2 THEN
| | | |
| | | | **A2_4_10** A2_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
| | | | $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
| | | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the
| | | | ball drawn is orange ([A2_pctB2]% chance)

| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF A2_2_2 = 2 THEN
| | |
| | | **A2_3_4** A2_3_4
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
| | | $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
| | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the ball
| | | drawn is orange ([A2_pctB2]% chance)
| | | 1
| | | 2
| | |
| | | IF A2_3_4 = 1 THEN
| | | |
| | | | **A2_4_9** A2_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
| | | | $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
| | | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the
| | | | ball drawn is orange ([A2_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A2_3_4 = 2 THEN
| | | |
| | | | **A2_4_8** A2_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
| | | | $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
| | | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the
| | | | ball drawn is orange ([A2_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO

|
| **A3_1_1** A3_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance) $[A3_dolA2] if the
| ball drawn is orange ([A3_pctA2]% chance) Option B pays off: $[A3_dolB1] if the ball
| drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the ball drawn is orange
| ([A3_pctB2]% chance)
| 1
| 2
|
| IF A3_1_1 = 1 THEN
| |
| | **A3_2_3** A3_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance) $[A3_dolA2]
| | if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off: $[A3_dolB1] if
| | the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the ball drawn is orange
| | ([A3_pctB2]% chance)
| | 1
| | 2
| |
| | IF A3_2_3 = 1 THEN
| | |
| | | **A3_3_7** A3_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
| | | $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
| | | $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the ball
| | | drawn is orange ([A3_pctB2]% chance)
| | | 1
| | | 2
| | |
| | | IF A3_3_7 = 1 THEN
| | | |
| | | | **A3_4_12** A3_4_12
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
| | | | $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
| | | | $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the
| | | | ball drawn is orange ([A3_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A3_3_7 = 2 THEN
| | | |
| | | | **A3_4_11** A3_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be

|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
|||| $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
|||| $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the
|||| ball drawn is orange ([A3_pctB2]% chance)
||||| 1
||||| 2
||||
||| ENDIF
|||
|| ELSEIF A3_2_3 = 2 THEN
|||
||| **A3_3_6** A3_3_6
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
||| $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
||| $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the ball
||| drawn is orange ([A3_pctB2]% chance)
|||| 1
|||| 2
|||
||| IF A3_3_6 = 1 THEN
||||
|||| **A3_4_10** A3_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
|||| $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
|||| $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the
|||| ball drawn is orange ([A3_pctB2]% chance)
||||| 1
||||| 2
||||
||| ELSEIF A3_3_6 = 2 THEN
||||
|||| **A3_4_9** A3_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
|||| $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
|||| $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the
|||| ball drawn is orange ([A3_pctB2]% chance)
||||| 1
||||| 2
||||
||| ENDIF
|||
|| ENDIF
||
| ELSEIF A3_1_1 = 2 THEN
||
|| **A3_2_2** A3_2_2

|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance) $[A3_dolA2]
|| if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off: $[A3_dolB1] if
|| the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the ball drawn is orange
|| ([A3_pctB2]% chance)
|| 1
|| 2
||
|| IF A3_2_2 = 1 THEN
|||
||| **A3_3_5** A3_3_5
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
||| $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
||| $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the ball
||| drawn is orange ([A3_pctB2]% chance)
||| 1
||| 2
|||
||| IF A3_3_5 = 1 THEN
||||
|||| **A3_4_11** A3_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
|||| $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
|||| $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the
|||| ball drawn is orange ([A3_pctB2]% chance)
|||| 1
|||| 2
||||
||| ELSEIF A3_3_5 = 2 THEN
||||
|||| **A3_4_10** A3_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
|||| $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
|||| $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the
|||| ball drawn is orange ([A3_pctB2]% chance)
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF A3_2_2 = 2 THEN
|||
||| **A3_3_4** A3_3_4
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be

||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
||| $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
||| $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the ball
||| drawn is orange ([A3_pctB2]% chance)
||| 1
||| 2
|||
||| IF A3_3_4 = 1 THEN
||||
|||| **A3_4_9** A3_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
|||| $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
|||| $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the
|||| ball drawn is orange ([A3_pctB2]% chance)
|||| 1
|||| 2
||||
||| ELSEIF A3_3_4 = 2 THEN
||||
|||| **A3_4_8** A3_4_8
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
|||| $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
|||| $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the
|||| ball drawn is orange ([A3_pctB2]% chance)
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ENDIF
||
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
||
| ENDDO
|
| **A4_1_1** A4_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance) $[A4_dolA2] if the
| ball drawn is orange ([A4_pctA2]% chance) Option B pays off: $[A4_dolB1] if the ball
| drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the ball drawn is orange
| ([A4_pctB2]% chance)
| 1

| 2
|
| IF A4_1_1 = 1 THEN
| |
| | **A4_2_3** A4_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance) $[A4_dolA2]
| | if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off: $[A4_dolB1] if
| | the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the ball drawn is orange
| | ([A4_pctB2]% chance)
| | 1
| | 2
| |
| | IF A4_2_3 = 1 THEN
| | |
| | | **A4_3_7** A4_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
| | | $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
| | | $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the ball
| | | drawn is orange ([A4_pctB2]% chance)
| | | 1
| | | 2
| | |
| | | IF A4_3_7 = 1 THEN
| | | |
| | | | **A4_4_12** A4_4_12
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
| | | | $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
| | | | $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the
| | | | ball drawn is orange ([A4_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A4_3_7 = 2 THEN
| | | |
| | | | **A4_4_11** A4_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
| | | | $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
| | | | $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the
| | | | ball drawn is orange ([A4_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |

|| ELSEIF A4_2_3 = 2 THEN
|||
||| **A4_3_6** A4_3_6
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
||| $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
||| $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the ball
||| drawn is orange ([A4_pctB2]% chance)
||| 1
||| 2
|||
||| IF A4_3_6 = 1 THEN
||||
|||| **A4_4_10** A4_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
|||| $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
|||| $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the
|||| ball drawn is orange ([A4_pctB2]% chance)
|||| 1
|||| 2
||||
||| ELSEIF A4_3_6 = 2 THEN
||||
|||| **A4_4_9** A4_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
|||| $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
|||| $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the
|||| ball drawn is orange ([A4_pctB2]% chance)
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ENDIF
||
| ELSEIF A4_1_1 = 2 THEN
||
|| **A4_2_2** A4_2_2
|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance) $[A4_dolA2]
|| if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off: $[A4_dolB1] if
|| the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the ball drawn is orange
|| ([A4_pctB2]% chance)
|| 1
|| 2
||

| | IF A4_2_2 = 1 THEN

| | |

| | | **A4_3_5** A4_3_5

| | | The payoff of Option A and Option B is determined by a draw of one ball from a box

| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be

| | | drawn randomly from the box and its color determines the payoff you can win.

| | | Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)

| | | $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:

| | | $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the ball

| | | drawn is orange ([A4_pctB2]% chance)

| | | 1

| | | 2

| | |

| | | IF A4_3_5 = 1 THEN

| | | |

| | | | **A4_4_11** A4_4_11

| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box

| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be

| | | | drawn randomly from the box and its color determines the payoff you can win.

| | | | Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)

| | | | $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:

| | | | $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the

| | | | ball drawn is orange ([A4_pctB2]% chance)

| | | | 1

| | | | 2

| | | |

| | | ELSEIF A4_3_5 = 2 THEN

| | | |

| | | | **A4_4_10** A4_4_10

| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box

| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be

| | | | drawn randomly from the box and its color determines the payoff you can win.

| | | | Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)

| | | | $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:

| | | | $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the

| | | | ball drawn is orange ([A4_pctB2]% chance)

| | | | 1

| | | | 2

| | | |

| | | ENDIF

| | |

| | ELSEIF A4_2_2 = 2 THEN

| | |

| | | **A4_3_4** A4_3_4

| | | The payoff of Option A and Option B is determined by a draw of one ball from a box

| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be

| | | drawn randomly from the box and its color determines the payoff you can win.

| | | Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)

| | | $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:

| | | $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the ball

| | | drawn is orange ([A4_pctB2]% chance)

| | | 1

| | | 2

| | |

| | | IF A4_3_4 = 1 THEN

| | | |

|||| **A4_4_9** A4_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
|||| $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
|||| $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the
|||| ball drawn is orange ([A4_pctB2]% chance)
|||| 1
|||| 2
||||
||| ELSEIF A4_3_4 = 2 THEN
||||
|||| **A4_4_8** A4_4_8
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
|||| $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
|||| $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the
|||| ball drawn is orange ([A4_pctB2]% chance)
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ENDIF
||
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
||
| ENDDO
|
| **A5_1_1** A5_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance) $[A5_dolA2] if the
| ball drawn is orange ([A5_pctA2]% chance) Option B pays off: $[A5_dolB1] if the ball
| drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the ball drawn is orange
| ([A5_pctB2]% chance)
| 1
| 2
|
| IF A5_1_1 = 1 THEN
||
|| **A5_2_3** A5_2_3
|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance) $[A5_dolA2]
|| if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off: $[A5_dolB1] if

|| the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the ball drawn is orange
|| ([A5_pctB2]% chance)
|| 1
|| 2
||
|| IF A5_2_3 = 1 THEN
|||
||| **A5_3_7** A5_3_7
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
||| $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
||| $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the ball
||| drawn is orange ([A5_pctB2]% chance)
||| 1
||| 2
|||
||| IF A5_3_7 = 1 THEN
||||
|||| **A5_4_12** A5_4_12
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
|||| $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
|||| $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the
|||| ball drawn is orange ([A5_pctB2]% chance)
||||| 1
||||| 2
||||
||| ELSEIF A5_3_7 = 2 THEN
||||
|||| **A5_4_11** A5_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
|||| $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
|||| $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the
|||| ball drawn is orange ([A5_pctB2]% chance)
||||| 1
||||| 2
||||
||| ENDIF
|||
|| ELSEIF A5_2_3 = 2 THEN
|||
||| **A5_3_6** A5_3_6
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
||| $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
||| $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the ball
||| drawn is orange ([A5_pctB2]% chance)

```
| | | 1
| | | 2
| | |
| | | IF A5_3_6 = 1 THEN
| | | |
| | | | A5_4_10  A5_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
| | | | $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
| | | | $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the
| | | | ball drawn is orange ([A5_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A5_3_6 = 2 THEN
| | | |
| | | | A5_4_9  A5_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
| | | | $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
| | | | $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the
| | | | ball drawn is orange ([A5_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ELSEIF A5_1_1 = 2 THEN
| |
| | A5_2_2  A5_2_2
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance) $[A5_dolA2]
| | if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off: $[A5_dolB1] if
| | the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the ball drawn is orange
| | ([A5_pctB2]% chance)
| | 1
| | 2
| |
| | IF A5_2_2 = 1 THEN
| | |
| | | A5_3_5  A5_3_5
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
| | | $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
| | | $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the ball
| | | drawn is orange ([A5_pctB2]% chance)
```

||||1
||||2
|||
||| IF A5_3_5 = 1 THEN
||||
|||| **A5_4_11** A5_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
|||| $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
|||| $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the
|||| ball drawn is orange ([A5_pctB2]% chance)
||||| 1
||||| 2
||||
||| ELSEIF A5_3_5 = 2 THEN
||||
|||| **A5_4_10** A5_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
|||| $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
|||| $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the
|||| ball drawn is orange ([A5_pctB2]% chance)
||||| 1
||||| 2
||||
||| ENDIF
|||
|| ELSEIF A5_2_2 = 2 THEN
|||
||| **A5_3_4** A5_3_4
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
||| $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
||| $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the ball
||| drawn is orange ([A5_pctB2]% chance)
||| 1
||| 2
|||
||| IF A5_3_4 = 1 THEN
||||
|||| **A5_4_9** A5_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
|||| $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
|||| $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the
|||| ball drawn is orange ([A5_pctB2]% chance)
||||| 1
||||| 2

| | | |
| | | ELSEIF A5_3_4 = 2 THEN
| | | |
| | | | **A5_4_8** A5_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
| | | | $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
| | | | $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the
| | | | ball drawn is orange ([A5_pctB2]% chance)
| | | | | 1
| | | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **A6_1_1** A6_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance) $[A6_dolA2] if the
| ball drawn is orange ([A6_pctA2]% chance) Option B pays off: $[A6_dolB1] if the ball
| drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the ball drawn is orange
| ([A6_pctB2]% chance)
| 1
| 2
|
| IF A6_1_1 = 1 THEN
| |
| | **A6_2_3** A6_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance) $[A6_dolA2]
| | if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off: $[A6_dolB1] if
| | the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the ball drawn is orange
| | ([A6_pctB2]% chance)
| | 1
| | 2
| |
| | IF A6_2_3 = 1 THEN
| | |
| | | **A6_3_7** A6_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be

||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
||| $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
||| $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the ball
||| drawn is orange ([A6_pctB2]% chance)
||| 1
||| 2
|||
||| IF A6_3_7 = 1 THEN
||||
|||| **A6_4_12** A6_4_12
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
|||| $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
|||| $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the
|||| ball drawn is orange ([A6_pctB2]% chance)
||||| 1
||||| 2
||||
||| ELSEIF A6_3_7 = 2 THEN
||||
|||| **A6_4_11** A6_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
|||| $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
|||| $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the
|||| ball drawn is orange ([A6_pctB2]% chance)
||||| 1
||||| 2
||||
||| ENDIF
|||
|| ELSEIF A6_2_3 = 2 THEN
|||
||| **A6_3_6** A6_3_6
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
||| $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
||| $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the ball
||| drawn is orange ([A6_pctB2]% chance)
||| 1
||| 2
|||
||| IF A6_3_6 = 1 THEN
||||
|||| **A6_4_10** A6_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)

|||| $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
|||| $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the
|||| ball drawn is orange ([A6_pctB2]% chance)
||||| 1
||||| 2
||||
||| ELSEIF A6_3_6 = 2 THEN
||||
||||| **A6_4_9** A6_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
|||| $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
|||| $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the
|||| ball drawn is orange ([A6_pctB2]% chance)
||||| 1
||||| 2
||||
||| ENDIF
|||
|| ENDIF
||
| ELSEIF A6_1_1 = 2 THEN
||
|| **A6_2_2** A6_2_2
|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance) $[A6_dolA2]
|| if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off: $[A6_dolB1] if
|| the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the ball drawn is orange
|| ([A6_pctB2]% chance)
|| 1
|| 2
||
|| IF A6_2_2 = 1 THEN
|||
||| **A6_3_5** A6_3_5
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
||| $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
||| $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the ball
||| drawn is orange ([A6_pctB2]% chance)
||| 1
||| 2
|||
||| IF A6_3_5 = 1 THEN
||||
|||| **A6_4_11** A6_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)

| | | | $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
| | | | $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the
| | | | ball drawn is orange ([A6_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A6_3_5 = 2 THEN
| | | |
| | | | **A6_4_10** A6_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
| | | | $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
| | | | $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the
| | | | ball drawn is orange ([A6_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF A6_2_2 = 2 THEN
| | |
| | | **A6_3_4** A6_3_4
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
| | | $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
| | | $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the ball
| | | drawn is orange ([A6_pctB2]% chance)
| | | 1
| | | 2
| | |
| | | IF A6_3_4 = 1 THEN
| | | |
| | | | **A6_4_9** A6_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
| | | | $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
| | | | $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the
| | | | ball drawn is orange ([A6_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A6_3_4 = 2 THEN
| | | |
| | | | **A6_4_8** A6_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
| | | | $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
| | | | $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the

|||| ball drawn is orange ([A6_pctB2]% chance)
||||| 1
||||| 2
||||
||| ENDIF
|||
|| ENDIF
||
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
||
| ENDDO
|
| **A7_1_1** A7_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance) $[A7_dolA2] if the
| ball drawn is orange ([A7_pctA2]% chance) Option B pays off $[A7_dolB1] for sure.
| 1
| 2
|
| IF A7_1_1 = 1 THEN
||
|| **A7_2_3** A7_2_3
|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance) $[A7_dolA2]
|| if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off $[A7_dolB1] for
|| sure.
|| 1
|| 2
||
|| IF A7_2_3 = 1 THEN
|||
||| **A7_3_7** A7_3_7
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
||| $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
||| $[A7_dolB1] for sure.
||| 1
||| 2
|||
||| IF A7_3_7 = 1 THEN
||||
|||| **A7_4_12** A7_4_12
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.

| | | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
| | | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | | $[A7_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A7_3_7 = 2 THEN
| | | |
| | | | **A7_4_11** A7_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
| | | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | | $[A7_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF A7_2_3 = 2 THEN
| | |
| | | **A7_3_6** A7_3_6
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
| | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | $[A7_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A7_3_6 = 1 THEN
| | | |
| | | | **A7_4_10** A7_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
| | | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | | $[A7_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A7_3_6 = 2 THEN
| | | |
| | | | **A7_4_9** A7_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
| | | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | | $[A7_dolB1] for sure.
| | | | 1
| | | | 2
| | | |

| | | ENDIF

| | |

| | ENDIF

| |

| ELSEIF A7_1_1 = 2 THEN

| |

| | **A7_2_2** A7_2_2

| | The payoff of Option A and Option B is determined by a draw of one ball from a box

| | with 100 balls. Each ball in the box is either purple or orange. One ball will be

| | drawn randomly from the box and its color determines the payoff you can win. Option

| | A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance) $[A7_dolA2]

| | if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off $[A7_dolB1] for

| | sure.

| | 1

| | 2

| |

| | IF A7_2_2 = 1 THEN

| | |

| | | **A7_3_5** A7_3_5

| | | The payoff of Option A and Option B is determined by a draw of one ball from a box

| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be

| | | drawn randomly from the box and its color determines the payoff you can win.

| | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)

| | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off

| | | $[A7_dolB1] for sure.

| | | 1

| | | 2

| | |

| | | IF A7_3_5 = 1 THEN

| | | |

| | | | **A7_4_11** A7_4_11

| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box

| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be

| | | | drawn randomly from the box and its color determines the payoff you can win.

| | | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)

| | | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off

| | | | $[A7_dolB1] for sure.

| | | | 1

| | | | 2

| | | |

| | | ELSEIF A7_3_5 = 2 THEN

| | | |

| | | | **A7_4_10** A7_4_10

| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box

| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be

| | | | drawn randomly from the box and its color determines the payoff you can win.

| | | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)

| | | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off

| | | | $[A7_dolB1] for sure.

| | | | 1

| | | | 2

| | | |

| | | ENDIF

| | |

| | ELSEIF A7_2_2 = 2 THEN

| | |

| | | **A7_3_4** A7_3_4
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
| | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | $[A7_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A7_3_4 = 1 THEN
| | | |
| | | | **A7_4_9** A7_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
| | | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | | $[A7_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A7_3_4 = 2 THEN
| | | |
| | | | **A7_4_8** A7_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
| | | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | | $[A7_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **A8_1_1** A8_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance) $[A8_dolA2] if the
| ball drawn is orange ([A8_pctA2]% chance) Option B pays off $[A8_dolB1] for sure.
| 1
| 2
|

| IF A8_1_1 = 1 THEN
||
|| **A8_2_3** A8_2_3
|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance) $[A8_dolA2]
|| if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off $[A8_dolB1] for
|| sure.
|| 1
|| 2
||
|| IF A8_2_3 = 1 THEN
|||
||| **A8_3_7** A8_3_7
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
||| $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
||| $[A8_dolB1] for sure.
||| 1
||| 2
|||
||| IF A8_3_7 = 1 THEN
||||
|||| **A8_4_12** A8_4_12
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
|||| $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
|||| $[A8_dolB1] for sure.
|||| 1
|||| 2
||||
||| ELSEIF A8_3_7 = 2 THEN
||||
|||| **A8_4_11** A8_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
|||| $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
|||| $[A8_dolB1] for sure.
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF A8_2_3 = 2 THEN
|||
||| **A8_3_6** A8_3_6
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.

| | | Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
| | | $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
| | | $[A8_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A8_3_6 = 1 THEN
| | | |
| | | | **A8_4_10** A8_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
| | | | $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
| | | | $[A8_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A8_3_6 = 2 THEN
| | | |
| | | | **A8_4_9** A8_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
| | | | $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
| | | | $[A8_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ELSEIF A8_1_1 = 2 THEN
| |
| | **A8_2_2** A8_2_2
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance) $[A8_dolA2]
| | if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off $[A8_dolB1] for
| | sure.
| | 1
| | 2
| |
| | IF A8_2_2 = 1 THEN
| | |
| | | **A8_3_5** A8_3_5
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
| | | $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
| | | $[A8_dolB1] for sure.
| | | 1

||| 2
|||
||| IF A8_3_5 = 1 THEN
||||
|||| **A8_4_11** A8_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
|||| $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
|||| $[A8_dolB1] for sure.
||||| 1
||||| 2
||||
||| ELSEIF A8_3_5 = 2 THEN
||||
|||| **A8_4_10** A8_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
|||| $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
|||| $[A8_dolB1] for sure.
||||| 1
||||| 2
||||
||| ENDIF
|||
|| ELSEIF A8_2_2 = 2 THEN
|||
||| **A8_3_4** A8_3_4
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
||| $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
||| $[A8_dolB1] for sure.
|||| 1
|||| 2
|||
||| IF A8_3_4 = 1 THEN
||||
|||| **A8_4_9** A8_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
|||| $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
|||| $[A8_dolB1] for sure.
||||| 1
||||| 2
||||
||| ELSEIF A8_3_4 = 2 THEN
||||
|||| **A8_4_8** A8_4_8
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box

| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
| | | | $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
| | | | $[A8_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **A9_1_1** A9_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance) $[A9_dolA2] if the
| ball drawn is orange ([A9_pctA2]% chance) Option B pays off $[A9_dolB1] for sure.
| 1
| 2
|
| IF A9_1_1 = 1 THEN
| |
| | **A9_2_3** A9_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance) $[A9_dolA2]
| | if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off $[A9_dolB1] for
| | sure.
| | 1
| | 2
| |
| | IF A9_2_3 = 1 THEN
| | |
| | | **A9_3_7** A9_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
| | | $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
| | | $[A9_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A9_3_7 = 1 THEN
| | | |

|||| **A9_4_12** A9_4_12
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
|||| $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
|||| $[A9_dolB1] for sure.
|||| 1
|||| 2
||||
||| ELSEIF A9_3_7 = 2 THEN
||||
|||| **A9_4_11** A9_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
|||| $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
|||| $[A9_dolB1] for sure.
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF A9_2_3 = 2 THEN
|||
||| **A9_3_6** A9_3_6
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
||| $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
||| $[A9_dolB1] for sure.
||| 1
||| 2
|||
||| IF A9_3_6 = 1 THEN
||||
|||| **A9_4_10** A9_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
|||| $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
|||| $[A9_dolB1] for sure.
|||| 1
|||| 2
||||
||| ELSEIF A9_3_6 = 2 THEN
||||
|||| **A9_4_9** A9_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
|||| $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off

| | | | $[A9_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ELSEIF A9_1_1 = 2 THEN
| |
| | **A9_2_2** A9_2_2
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance) $[A9_dolA2]
| | if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off $[A9_dolB1] for
| | sure.
| | 1
| | 2
| |
| | IF A9_2_2 = 1 THEN
| | |
| | | **A9_3_5** A9_3_5
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
| | | $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
| | | $[A9_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A9_3_5 = 1 THEN
| | | |
| | | | **A9_4_11** A9_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
| | | | $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
| | | | $[A9_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A9_3_5 = 2 THEN
| | | |
| | | | **A9_4_10** A9_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
| | | | $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
| | | | $[A9_dolB1] for sure.
| | | | 1
| | | | 2
| | | |

| | | ENDIF
| | |
| | ELSEIF A9_2_2 = 2 THEN
| | |
| | | **A9_3_4** A9_3_4
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
| | | $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
| | | $[A9_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A9_3_4 = 1 THEN
| | | |
| | | | **A9_4_9** A9_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
| | | | $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
| | | | $[A9_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A9_3_4 = 2 THEN
| | | |
| | | | **A9_4_8** A9_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
| | | | $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
| | | | $[A9_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **A10_1_1** A10_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance) $[A10_dolA2] if the

| ball drawn is orange ([A10_pctA2]% chance) Option B pays off $[A10_dolB1] for sure.
| 1
| 2
|
| IF A10_1_1 = 1 THEN
| |
| | **A10_2_3** A10_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
| | $[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
| | $[A10_dolB1] for sure.
| | 1
| | 2
| |
| | IF A10_2_3 = 1 THEN
| | |
| | | **A10_3_7** A10_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
| | | $[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
| | | $[A10_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A10_3_7 = 1 THEN
| | | |
| | | | **A10_4_12** A10_4_12
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
| | | | $[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
| | | | $[A10_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A10_3_7 = 2 THEN
| | | |
| | | | **A10_4_11** A10_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
| | | | $[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
| | | | $[A10_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF A10_2_3 = 2 THEN
| | |

||| **A10_3_6** A10_3_6
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
||| $[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
||| $[A10_dolB1] for sure.
||| 1
||| 2
|||
||| IF A10_3_6 = 1 THEN
||||
|||| **A10_4_10** A10_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
|||| $[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
|||| $[A10_dolB1] for sure.
|||| 1
|||| 2
||||
||| ELSEIF A10_3_6 = 2 THEN
||||
|||| **A10_4_9** A10_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
|||| $[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
|||| $[A10_dolB1] for sure.
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ENDIF
||
| ELSEIF A10_1_1 = 2 THEN
||
|| **A10_2_2** A10_2_2
|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
|| $[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
|| $[A10_dolB1] for sure.
|| 1
|| 2
||
|| IF A10_2_2 = 1 THEN
|||
||| **A10_3_5** A10_3_5
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.

|||Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
|||$[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
|||$[A10_dolB1] for sure.
|||1
|||2
|||
|||IF A10_3_5 = 1 THEN
||||
||||**A10_4_11** A10_4_11
||||The payoff of Option A and Option B is determined by a draw of one ball from a box
||||with 100 balls. Each ball in the box is either purple or orange. One ball will be
||||drawn randomly from the box and its color determines the payoff you can win.
||||Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
||||$[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
||||$[A10_dolB1] for sure.
|||||1
|||||2
||||
|||ELSEIF A10_3_5 = 2 THEN
||||
||||**A10_4_10** A10_4_10
||||The payoff of Option A and Option B is determined by a draw of one ball from a box
||||with 100 balls. Each ball in the box is either purple or orange. One ball will be
||||drawn randomly from the box and its color determines the payoff you can win.
||||Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
||||$[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
||||$[A10_dolB1] for sure.
|||||1
|||||2
||||
|||ENDIF
|||
||ELSEIF A10_2_2 = 2 THEN
|||
|||**A10_3_4** A10_3_4
|||The payoff of Option A and Option B is determined by a draw of one ball from a box
|||with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||drawn randomly from the box and its color determines the payoff you can win.
|||Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
|||$[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
|||$[A10_dolB1] for sure.
||||1
|||2
|||
|||IF A10_3_4 = 1 THEN
||||
||||**A10_4_9** A10_4_9
||||The payoff of Option A and Option B is determined by a draw of one ball from a box
||||with 100 balls. Each ball in the box is either purple or orange. One ball will be
||||drawn randomly from the box and its color determines the payoff you can win.
||||Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
||||$[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
||||$[A10_dolB1] for sure.
|||||1
|||||2
||||

||| ELSEIF A10_3_4 = 2 THEN
||||
|||| **A10_4_8** A10_4_8
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
|||| $[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
|||| $[A10_dolB1] for sure.
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ENDIF
||
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
||
| ENDDO
|
| **A11_1_1** A11_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance) $[A11_dolA2] if the
| ball drawn is orange ([A11_pctA2]% chance) Option B pays off $[A11_dolB1] for sure.
| 1
| 2
|
| IF A11_1_1 = 1 THEN
||
|| **A11_2_3** A11_2_3
|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
|| $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
|| $[A11_dolB1] for sure.
|| 1
|| 2
||
|| IF A11_2_3 = 1 THEN
|||
||| **A11_3_7** A11_3_7
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
||| $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
||| $[A11_dolB1] for sure.
||| 1

||| 2
|||
||| IF A11_3_7 = 1 THEN
||||
|||| **A11_4_12** A11_4_12
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
|||| $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
|||| $[A11_dolB1] for sure.
||||| 1
||||| 2
||||
||| ELSEIF A11_3_7 = 2 THEN
||||
|||| **A11_4_11** A11_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
|||| $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
|||| $[A11_dolB1] for sure.
||||| 1
||||| 2
||||
||| ENDIF
|||
|| ELSEIF A11_2_3 = 2 THEN
|||
||| **A11_3_6** A11_3_6
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
||| $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
||| $[A11_dolB1] for sure.
|||| 1
|||| 2
|||
||| IF A11_3_6 = 1 THEN
||||
|||| **A11_4_10** A11_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
|||| $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
|||| $[A11_dolB1] for sure.
||||| 1
||||| 2
||||
|||| ELSEIF A11_3_6 = 2 THEN
||||
|||| **A11_4_9** A11_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box

| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
| | | | $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
| | | | $[A11_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ELSEIF A11_1_1 = 2 THEN
| |
| | **A11_2_2** A11_2_2
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
| | $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
| | $[A11_dolB1] for sure.
| | 1
| | 2
| |
| | IF A11_2_2 = 1 THEN
| | |
| | | **A11_3_5** A11_3_5
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
| | | $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
| | | $[A11_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A11_3_5 = 1 THEN
| | | |
| | | | **A11_4_11** A11_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
| | | | $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
| | | | $[A11_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A11_3_5 = 2 THEN
| | | |
| | | | **A11_4_10** A11_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
| | | | $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off

| | | | $[A11_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF A11_2_2 = 2 THEN
| | |
| | | **A11_3_4** A11_3_4
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
| | | $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
| | | $[A11_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A11_3_4 = 1 THEN
| | | |
| | | | **A11_4_9** A11_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
| | | | $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
| | | | $[A11_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A11_3_4 = 2 THEN
| | | |
| | | | **A11_4_8** A11_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
| | | | $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
| | | | $[A11_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **A12_1_1** A12_1_1

| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance) $[A12_dolA2] if the
| ball drawn is orange ([A12_pctA2]% chance) Option B pays off $[A12_dolB1] for sure.
| 1
| 2
|
| IF A12_1_1 = 1 THEN
| |
| | **A12_2_3** A12_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
| | $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
| | $[A12_dolB1] for sure.
| | 1
| | 2
| |
| | IF A12_2_3 = 1 THEN
| | |
| | | **A12_3_7** A12_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
| | | $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
| | | $[A12_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A12_3_7 = 1 THEN
| | | |
| | | | **A12_4_12** A12_4_12
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
| | | | $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
| | | | $[A12_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A12_3_7 = 2 THEN
| | | |
| | | | **A12_4_11** A12_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
| | | | $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
| | | | $[A12_dolB1] for sure.
| | | | 1
| | | | 2
| | | |

|||ENDIF
|||
||ELSEIF A12_2_3 = 2 THEN
|||
|||**A12_3_6** A12_3_6
|||The payoff of Option A and Option B is determined by a draw of one ball from a box
|||with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||drawn randomly from the box and its color determines the payoff you can win.
|||Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
|||$[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
|||$[A12_dolB1] for sure.
|||1
|||2
|||
|||IF A12_3_6 = 1 THEN
||||
||||**A12_4_10** A12_4_10
||||The payoff of Option A and Option B is determined by a draw of one ball from a box
||||with 100 balls. Each ball in the box is either purple or orange. One ball will be
||||drawn randomly from the box and its color determines the payoff you can win.
||||Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
||||$[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
||||$[A12_dolB1] for sure.
||||1
||||2
||||
|||ELSEIF A12_3_6 = 2 THEN
||||
||||**A12_4_9** A12_4_9
||||The payoff of Option A and Option B is determined by a draw of one ball from a box
||||with 100 balls. Each ball in the box is either purple or orange. One ball will be
||||drawn randomly from the box and its color determines the payoff you can win.
||||Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
||||$[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
||||$[A12_dolB1] for sure.
||||1
||||2
||||
|||ENDIF
|||
||ENDIF
||
|ELSEIF A12_1_1 = 2 THEN
||
||**A12_2_2** A12_2_2
||The payoff of Option A and Option B is determined by a draw of one ball from a box
||with 100 balls. Each ball in the box is either purple or orange. One ball will be
||drawn randomly from the box and its color determines the payoff you can win. Option
||A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
||$[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
||$[A12_dolB1] for sure.
||1
||2
||
||IF A12_2_2 = 1 THEN
|||

||| **A12_3_5** A12_3_5
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
||| $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
||| $[A12_dolB1] for sure.
||| 1
||| 2
|||
||| IF A12_3_5 = 1 THEN
||||
|||| **A12_4_11** A12_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
|||| $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
|||| $[A12_dolB1] for sure.
|||| 1
|||| 2
||||
||| ELSEIF A12_3_5 = 2 THEN
||||
|||| **A12_4_10** A12_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
|||| $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
|||| $[A12_dolB1] for sure.
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF A12_2_2 = 2 THEN
|||
||| **A12_3_4** A12_3_4
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
||| $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
||| $[A12_dolB1] for sure.
||| 1
||| 2
|||
||| IF A12_3_4 = 1 THEN
||||
|||| **A12_4_9** A12_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
|||| $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off

| | | | $[A12_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A12_3_4 = 2 THEN
| | | |
| | | | **A12_4_8** A12_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
| | | | $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
| | | | $[A12_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **M1_1_1** M1_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the ball drawn is purple
| ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange ([M1_pctB2]% chance)
| Option A   Option B
|
| 1
| 2
|
| IF M1_1_1 = 1 THEN
| |
| | **M1_2_3** M1_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the ball drawn is
| | purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange ([M1_pctB2]%
| | chance)   Option
| | A   Option B
| | 1
| | 2
| |
| | IF M1_2_3 = 1 THEN
| | |
| | | **M1_3_7** M1_3_7

||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the ball
||| drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
||| ([M1_pctB2]% chance)   Option
||| A   Option B
||| 1
||| 2
|||
||| IF M1_3_7 = 1 THEN
||||
|||| **M1_4_12** M1_4_12
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the
|||| ball drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
|||| ([M1_pctB2]% chance)   Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ELSEIF M1_3_7 = 2 THEN
||||
|||| **M1_4_11** M1_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the
|||| ball drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
|||| ([M1_pctB2]% chance)   Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF M1_2_3 = 2 THEN
|||
||| **M1_3_6** M1_3_6
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the ball
||| drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
||| ([M1_pctB2]% chance)   Option
||| A   Option B
||| 1
||| 2
|||
||| IF M1_3_6 = 1 THEN
||||
|||| **M1_4_10** M1_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be

| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the
| | | | ball drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
| | | | ([M1_pctB2]% chance)   Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M1_3_6 = 2 THEN
| | | |
| | | | **M1_4_9** M1_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the
| | | | ball drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
| | | | ([M1_pctB2]% chance)   Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ELSEIF M1_1_1 = 2 THEN
| |
| | **M1_2_2** M1_2_2
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the ball drawn is
| | purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange ([M1_pctB2]%
| | chance)   Option
| | A   Option B
| | 1
| | 2
| |
| | IF M1_2_2 = 1 THEN
| | |
| | | **M1_3_5** M1_3_5
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the ball
| | | drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
| | | ([M1_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2
| | |
| | | IF M1_3_5 = 1 THEN
| | | |
| | | | **M1_4_11** M1_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be

| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the
| | | | ball drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
| | | | ([M1_pctB2]% chance)   Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M1_3_5 = 2 THEN
| | | |
| | | | **M1_4_10** M1_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the
| | | | ball drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
| | | | ([M1_pctB2]% chance)   Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF M1_2_2 = 2 THEN
| | |
| | | **M1_3_4** M1_3_4
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the ball
| | | drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
| | | ([M1_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2
| | |
| | | IF M1_3_4 = 1 THEN
| | | |
| | | | **M1_4_9** M1_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the
| | | | ball drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
| | | | ([M1_pctB2]% chance)   Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M1_3_4 = 2 THEN
| | | |
| | | | **M1_4_8** M1_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the

| | | | ball drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
| | | | ([M1_pctB2]% chance)   Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **M2_1_1** M2_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance) $[M2_dolA2] if the
| ball drawn is orange ([M2_pctA2]% chance) Option B pays off: $[M2_dolB1] if the ball
| drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the ball drawn is orange
| ([M2_pctB2]% chance)   Option
| A   Option B
| 1
| 2
|
| IF M2_1_1 = 1 THEN
| |
| | **M2_2_3** M2_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance) $[M2_dolA2]
| | if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off: $[M2_dolB1] if
| | the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the ball drawn is orange
| | ([M2_pctB2]% chance)   Option
| | A   Option B
| | 1
| | 2
| |
| | IF M2_2_3 = 1 THEN
| | |
| | | **M2_3_7** M2_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)
| | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
| | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the ball
| | | drawn is orange ([M2_pctB2]% chance)   Option
| | | A   Option B

| | | 1
| | | 2
| | |
| | | IF M2_3_7 = 1 THEN
| | | |
| | | | **M2_4_12** M2_4_12
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)
| | | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
| | | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the
| | | | ball drawn is orange ([M2_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M2_3_7 = 2 THEN
| | | |
| | | | **M2_4_11** M2_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)
| | | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
| | | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the
| | | | ball drawn is orange ([M2_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF M2_2_3 = 2 THEN
| | |
| | | **M2_3_6** M2_3_6
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)
| | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
| | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the ball
| | | drawn is orange ([M2_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2
| | |
| | | IF M2_3_6 = 1 THEN
| | | |
| | | | **M2_4_10** M2_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)

| | | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
| | | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the
| | | | ball drawn is orange ([M2_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M2_3_6 = 2 THEN
| | | |
| | | | **M2_4_9** M2_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)
| | | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
| | | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the
| | | | ball drawn is orange ([M2_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ELSEIF M2_1_1 = 2 THEN
| |
| | **M2_2_2** M2_2_2
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance) $[M2_dolA2]
| | if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off: $[M2_dolB1] if
| | the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the ball drawn is orange
| | ([M2_pctB2]% chance)   Option
| | A   Option B
| | 1
| | 2
| |
| | IF M2_2_2 = 1 THEN
| | |
| | | **M2_3_5** M2_3_5
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)
| | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
| | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the ball
| | | drawn is orange ([M2_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2
| | |
| | | IF M2_3_5 = 1 THEN

| | | | |

| | | | **M2_4_11** M2_4_11

| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box

| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be

| | | | drawn randomly from the box and its color determines the payoff you can win.

| | | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)

| | | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:

| | | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the

| | | | ball drawn is orange ([M2_pctB2]% chance)

| | | | Option

| | | | A   Option B

| | | | 1

| | | | 2

| | | |

| | | ELSEIF M2_3_5 = 2 THEN

| | | |

| | | | **M2_4_10** M2_4_10

| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box

| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be

| | | | drawn randomly from the box and its color determines the payoff you can win.

| | | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)

| | | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:

| | | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the

| | | | ball drawn is orange ([M2_pctB2]% chance)

| | | | Option

| | | | A   Option B

| | | | 1

| | | | 2

| | | |

| | | ENDIF

| | |

| | ELSEIF M2_2_2 = 2 THEN

| | |

| | | **M2_3_4** M2_3_4

| | | The payoff of Option A and Option B is determined by a draw of one ball from a box

| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be

| | | drawn randomly from the box and its color determines the payoff you can win.

| | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)

| | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:

| | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the ball

| | | drawn is orange ([M2_pctB2]% chance)   Option

| | | A   Option B

| | | 1

| | | 2

| | |

| | | IF M2_3_4 = 1 THEN

| | | |

| | | | **M2_4_9** M2_4_9

| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box

| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be

| | | | drawn randomly from the box and its color determines the payoff you can win.

| | | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)

| | | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:

| | | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the

| | | | ball drawn is orange ([M2_pctB2]% chance)

| | | | Option

| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M2_3_4 = 2 THEN
| | | |
| | | | **M2_4_8** M2_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)
| | | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
| | | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the
| | | | ball drawn is orange ([M2_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **M3_1_1** M3_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance) $[M3_dolA2] if the
| ball drawn is orange ([M3_pctA2]% chance) Option B pays off: $[M3_dolB1] if the ball
| drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the ball drawn is orange
| ([M3_pctB2]% chance)   Option
| A   Option B
| 1
| 2
|
| IF M3_1_1 = 1 THEN
| |
| | **M3_2_3** M3_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance) $[M3_dolA2]
| | if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off: $[M3_dolB1] if
| | the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the ball drawn is orange
| | ([M3_pctB2]% chance)   Option
| | A   Option B
| | 1

| | 2

| |

| | IF M3_2_3 = 1 THEN

| | |

| | | **M3_3_7** M3_3_7

| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
| | | $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
| | | $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the ball
| | | drawn is orange ([M3_pctB2]% chance)   Option

| | | A   Option B

| | | 1

| | | 2

| | |

| | | IF M3_3_7 = 1 THEN

| | | |

| | | | **M3_4_12** M3_4_12

| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
| | | | $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
| | | | $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the
| | | | ball drawn is orange ([M3_pctB2]% chance)
| | | | Option

| | | | A   Option B

| | | | 1

| | | | 2

| | | |

| | | ELSEIF M3_3_7 = 2 THEN

| | | |

| | | | **M3_4_11** M3_4_11

| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
| | | | $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
| | | | $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the
| | | | ball drawn is orange ([M3_pctB2]% chance)
| | | | Option

| | | | A   Option B

| | | | 1

| | | | 2

| | | |

| | | ENDIF

| | |

| | ELSEIF M3_2_3 = 2 THEN

| | |

| | | **M3_3_6** M3_3_6

| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
| | | $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:

||| \$[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) \$[M3_dolB2] if the ball
||| drawn is orange ([M3_pctB2]% chance)   Option
||| A   Option B
||| 1
||| 2
|||
||| IF M3_3_6 = 1 THEN
||||
|||| **M3_4_10** M3_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: \$[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
|||| \$[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
|||| \$[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) \$[M3_dolB2] if the
|||| ball drawn is orange ([M3_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ELSEIF M3_3_6 = 2 THEN
||||
|||| **M3_4_9** M3_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: \$[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
|||| \$[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
|||| \$[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) \$[M3_dolB2] if the
|||| ball drawn is orange ([M3_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ENDIF
||
| ELSEIF M3_1_1 = 2 THEN
||
|| **M3_2_2** M3_2_2
|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: \$[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance) \$[M3_dolA2]
|| if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off: \$[M3_dolB1] if
|| the ball drawn is purple ([M3_pctB1]% chance) \$[M3_dolB2] if the ball drawn is orange
|| ([M3_pctB2]% chance)   Option
|| A   Option B
|| 1
|| 2
||
|| IF M3_2_2 = 1 THEN
|||

||| **M3_3_5** M3_3_5
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
||| $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
||| $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the ball
||| drawn is orange ([M3_pctB2]% chance)   Option
||| A   Option B
||| 1
||| 2
|||
||| IF M3_3_5 = 1 THEN
||||
|||| **M3_4_11** M3_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
|||| $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
|||| $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the
|||| ball drawn is orange ([M3_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ELSEIF M3_3_5 = 2 THEN
||||
|||| **M3_4_10** M3_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
|||| $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
|||| $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the
|||| ball drawn is orange ([M3_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF M3_2_2 = 2 THEN
|||
||| **M3_3_4** M3_3_4
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
||| $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
||| $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the ball
||| drawn is orange ([M3_pctB2]% chance)   Option
||| A   Option B
||| 1

| | | 2
| | |
| | | IF M3_3_4 = 1 THEN
| | | |
| | | | **M3_4_9** M3_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
| | | | $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
| | | | $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the
| | | | ball drawn is orange ([M3_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M3_3_4 = 2 THEN
| | | |
| | | | **M3_4_8** M3_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
| | | | $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
| | | | $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the
| | | | ball drawn is orange ([M3_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **M4_1_1** M4_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance) $[M4_dolA2] if the
| ball drawn is orange ([M4_pctA2]% chance) Option B pays off: $[M4_dolB1] if the ball
| drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the ball drawn is orange
| ([M4_pctB2]% chance)   Option
| A   Option B
| 1
| 2

|
| IF M4_1_1 = 1 THEN
||
|| **M4_2_3** M4_2_3
|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance) $[M4_dolA2]
|| if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off: $[M4_dolB1] if
|| the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the ball drawn is orange
|| ([M4_pctB2]% chance)   Option
|| A   Option B
|| 1
|| 2
||
|| IF M4_2_3 = 1 THEN
|||
||| **M4_3_7** M4_3_7
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
||| $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
||| $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the ball
||| drawn is orange ([M4_pctB2]% chance)   Option
||| A   Option B
||| 1
||| 2
|||
||| IF M4_3_7 = 1 THEN
||||
|||| **M4_4_12** M4_4_12
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
|||| $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
|||| $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the
|||| ball drawn is orange ([M4_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ELSEIF M4_3_7 = 2 THEN
||||
|||| **M4_4_11** M4_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
|||| $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
|||| $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the
|||| ball drawn is orange ([M4_pctB2]% chance)
|||| Option
|||| A   Option B

| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF M4_2_3 = 2 THEN
| | |
| | | **M4_3_6** M4_3_6
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
| | | $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
| | | $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the ball
| | | drawn is orange ([M4_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2
| | |
| | | IF M4_3_6 = 1 THEN
| | | |
| | | | **M4_4_10** M4_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
| | | | $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
| | | | $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the
| | | | ball drawn is orange ([M4_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M4_3_6 = 2 THEN
| | | |
| | | | **M4_4_9** M4_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
| | | | $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
| | | | $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the
| | | | ball drawn is orange ([M4_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ELSEIF M4_1_1 = 2 THEN
| |
| | **M4_2_2** M4_2_2

|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance) $[M4_dolA2]
|| if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off: $[M4_dolB1] if
|| the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the ball drawn is orange
|| ([M4_pctB2]% chance)   Option
|| A   Option B
|| 1
|| 2
||
|| IF M4_2_2 = 1 THEN
|||
||| **M4_3_5** M4_3_5
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
||| $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
||| $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the ball
||| drawn is orange ([M4_pctB2]% chance)   Option
||| A   Option B
||| 1
||| 2
|||
||| IF M4_3_5 = 1 THEN
||||
|||| **M4_4_11** M4_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
|||| $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
|||| $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the
|||| ball drawn is orange ([M4_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ELSEIF M4_3_5 = 2 THEN
||||
|||| **M4_4_10** M4_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
|||| $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
|||| $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the
|||| ball drawn is orange ([M4_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ENDIF

| | |
| | ELSEIF M4_2_2 = 2 THEN
| | |
| | | **M4_3_4** M4_3_4
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
| | | $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
| | | $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the ball
| | | drawn is orange ([M4_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2
| | |
| | | IF M4_3_4 = 1 THEN
| | | |
| | | | **M4_4_9** M4_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
| | | | $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
| | | | $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the
| | | | ball drawn is orange ([M4_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M4_3_4 = 2 THEN
| | | |
| | | | **M4_4_8** M4_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
| | | | $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
| | | | $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the
| | | | ball drawn is orange ([M4_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |

| ENDDO
|
| **M5_1_1** M5_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance) $[M5_dolA2] if the
| ball drawn is orange ([M5_pctA2]% chance) Option B pays off: $[M5_dolB1] if the ball
| drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the ball drawn is orange
| ([M5_pctB2]% chance)   Option
| A   Option B
| 1
| 2
|
| IF M5_1_1 = 1 THEN
| |
| | **M5_2_3** M5_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance) $[M5_dolA2]
| | if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off: $[M5_dolB1] if
| | the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the ball drawn is orange
| | ([M5_pctB2]% chance)   Option
| | A   Option B
| | 1
| | 2
| |
| | IF M5_2_3 = 1 THEN
| | |
| | | **M5_3_7** M5_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
| | | $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
| | | $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the ball
| | | drawn is orange ([M5_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2
| | |
| | | IF M5_3_7 = 1 THEN
| | | |
| | | | **M5_4_12** M5_4_12
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
| | | | $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
| | | | $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the
| | | | ball drawn is orange ([M5_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2

| | | |
| | | ELSEIF M5_3_7 = 2 THEN
| | | |
| | | | **M5_4_11** M5_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
| | | | $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
| | | | $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the
| | | | ball drawn is orange ([M5_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF M5_2_3 = 2 THEN
| | |
| | | | **M5_3_6** M5_3_6
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
| | | $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
| | | $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the ball
| | | drawn is orange ([M5_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2
| | |
| | | IF M5_3_6 = 1 THEN
| | | |
| | | | **M5_4_10** M5_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
| | | | $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
| | | | $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the
| | | | ball drawn is orange ([M5_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M5_3_6 = 2 THEN
| | | |
| | | | **M5_4_9** M5_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
| | | | $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
| | | | $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the

| | | | ball drawn is orange ([M5_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ELSEIF M5_1_1 = 2 THEN
| |
| | **M5_2_2** M5_2_2
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance) $[M5_dolA2]
| | if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off: $[M5_dolB1] if
| | the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the ball drawn is orange
| | ([M5_pctB2]% chance)   Option
| | A   Option B
| | 1
| | 2
| |
| | IF M5_2_2 = 1 THEN
| | |
| | | **M5_3_5** M5_3_5
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
| | | $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
| | | $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the ball
| | | drawn is orange ([M5_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2
| | |
| | | IF M5_3_5 = 1 THEN
| | | |
| | | | **M5_4_11** M5_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
| | | | $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
| | | | $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the
| | | | ball drawn is orange ([M5_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M5_3_5 = 2 THEN
| | | |
| | | | **M5_4_10** M5_4_10

|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
|||| $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
|||| $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the
|||| ball drawn is orange ([M5_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF M5_2_2 = 2 THEN
|||
||| **M5_3_4** M5_3_4
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
||| $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
||| $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the ball
||| drawn is orange ([M5_pctB2]% chance)   Option
||| A   Option B
||| 1
||| 2
|||
||| IF M5_3_4 = 1 THEN
||||
|||| **M5_4_9** M5_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
|||| $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
|||| $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the
|||| ball drawn is orange ([M5_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ELSEIF M5_3_4 = 2 THEN
||||
|||| **M5_4_8** M5_4_8
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
|||| $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
|||| $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the
|||| ball drawn is orange ([M5_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1

| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **M6_1_1** M6_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance) $[M6_dolA2] if the
| ball drawn is orange ([M6_pctA2]% chance) Option B pays off: $[M6_dolB1] if the ball
| drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the ball drawn is orange
| ([M6_pctB2]% chance)   Option
| A   Option B
| 1
| 2
|
| IF M6_1_1 = 1 THEN
| |
| | **M6_2_3** M6_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance) $[M6_dolA2]
| | if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off: $[M6_dolB1] if
| | the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the ball drawn is orange
| | ([M6_pctB2]% chance)   Option
| | A   Option B
| | 1
| | 2
| |
| | IF M6_2_3 = 1 THEN
| | |
| | | **M6_3_7** M6_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
| | | $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
| | | $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the ball
| | | drawn is orange ([M6_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2
| | |
| | | IF M6_3_7 = 1 THEN

||||

|||| **M6_4_12** M6_4_12

|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
|||| $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
|||| $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the
|||| ball drawn is orange ([M6_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||

||| ELSEIF M6_3_7 = 2 THEN

||||

|||| **M6_4_11** M6_4_11

|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
|||| $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
|||| $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the
|||| ball drawn is orange ([M6_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||

||| ENDIF

|||

|| ELSEIF M6_2_3 = 2 THEN

|||

||| **M6_3_6** M6_3_6

||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
||| $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
||| $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the ball
||| drawn is orange ([M6_pctB2]% chance)   Option
||| A   Option B
||| 1
||| 2
|||

||| IF M6_3_6 = 1 THEN

||||

|||| **M6_4_10** M6_4_10

|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
|||| $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
|||| $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the
|||| ball drawn is orange ([M6_pctB2]% chance)
|||| Option

| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M6_3_6 = 2 THEN
| | | |
| | | | **M6_4_9** M6_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
| | | | $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
| | | | $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the
| | | | ball drawn is orange ([M6_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ELSEIF M6_1_1 = 2 THEN
| |
| | **M6_2_2** M6_2_2
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance) $[M6_dolA2]
| | if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off: $[M6_dolB1] if
| | the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the ball drawn is orange
| | ([M6_pctB2]% chance)   Option
| | A   Option B
| | 1
| | 2
| |
| | IF M6_2_2 = 1 THEN
| | |
| | | **M6_3_5** M6_3_5
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
| | | $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
| | | $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the ball
| | | drawn is orange ([M6_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2
| | |
| | | IF M6_3_5 = 1 THEN
| | | |
| | | | **M6_4_11** M6_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be

| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
| | | | $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
| | | | $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the
| | | | ball drawn is orange ([M6_pctB2]% chance)

| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2

| | | |
| | | ELSEIF M6_3_5 = 2 THEN
| | | |

| | | | **M6_4_10** M6_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
| | | | $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
| | | | $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the
| | | | ball drawn is orange ([M6_pctB2]% chance)

| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2

| | | |
| | | ENDIF
| | |
| | ELSEIF M6_2_2 = 2 THEN
| | |

| | | **M6_3_4** M6_3_4
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
| | | $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
| | | $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the ball
| | | drawn is orange ([M6_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2

| | |
| | | IF M6_3_4 = 1 THEN
| | | |

| | | | **M6_4_9** M6_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
| | | | $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
| | | | $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the
| | | | ball drawn is orange ([M6_pctB2]% chance)

| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |

||| ELSEIF M6_3_4 = 2 THEN

||||

|||| **M6_4_8** M6_4_8

|||| The payoff of Option A and Option B is determined by a draw of one ball from a box

|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be

|||| drawn randomly from the box and its color determines the payoff you can win.

|||| Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)

|||| $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:

|||| $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the

|||| ball drawn is orange ([M6_pctB2]% chance)

|||| Option

|||| A   Option B

|||| 1

|||| 2

||||

||| ENDIF

|||

|| ENDIF

||

| ENDIF

|

ELSEIF random_method = 2 THEN

|

| LOOP FROM 1 TO 12 DO

||

| ENDDO

|

| **M1_1_1** M1_1_1

| The payoff of Option A and Option B is determined by a draw of one ball from a box with

| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn

| randomly from the box and its color determines the payoff you can win. Option A pays

| off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the ball drawn is purple

| ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange ([M1_pctB2]% chance)

| Option A   Option B

|

| 1

| 2

|

| IF M1_1_1 = 1 THEN

||

|| **M1_2_3** M1_2_3

|| The payoff of Option A and Option B is determined by a draw of one ball from a box

|| with 100 balls. Each ball in the box is either purple or orange. One ball will be

|| drawn randomly from the box and its color determines the payoff you can win. Option

|| A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the ball drawn is

|| purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange ([M1_pctB2]%

|| chance)   Option

|| A   Option B

|| 1

|| 2

||

|| IF M1_2_3 = 1 THEN

|||

||| **M1_3_7** M1_3_7

||| The payoff of Option A and Option B is determined by a draw of one ball from a box

||| with 100 balls. Each ball in the box is either purple or orange. One ball will be

||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the ball
||| drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
||| ([M1_pctB2]% chance)   Option
||| A   Option B
||| 1
||| 2
|||
||| IF M1_3_7 = 1 THEN
||||
|||| **M1_4_12** M1_4_12
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the
|||| ball drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
|||| ([M1_pctB2]% chance)   Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ELSEIF M1_3_7 = 2 THEN
||||
|||| **M1_4_11** M1_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the
|||| ball drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
|||| ([M1_pctB2]% chance)   Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF M1_2_3 = 2 THEN
|||
||| **M1_3_6** M1_3_6
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the ball
||| drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
||| ([M1_pctB2]% chance)   Option
||| A   Option B
||| 1
||| 2
|||
||| IF M1_3_6 = 1 THEN
||||
|||| **M1_4_10** M1_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the

| | | | ball drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
| | | | ([M1_pctB2]% chance)   Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M1_3_6 = 2 THEN
| | | |
| | | | **M1_4_9** M1_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the
| | | | ball drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
| | | | ([M1_pctB2]% chance)   Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ELSEIF M1_1_1 = 2 THEN
| |
| | **M1_2_2** M1_2_2
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the ball drawn is
| | purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange ([M1_pctB2]%
| | chance)   Option
| | A   Option B
| | 1
| | 2
| |
| | IF M1_2_2 = 1 THEN
| | |
| | | **M1_3_5** M1_3_5
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the ball
| | | drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
| | | ([M1_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2
| | |
| | | IF M1_3_5 = 1 THEN
| | | |
| | | | **M1_4_11** M1_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the

|||| ball drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
|||| ([M1_pctB2]% chance)   Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ELSEIF M1_3_5 = 2 THEN
||||
|||| **M1_4_10** M1_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the
|||| ball drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
|||| ([M1_pctB2]% chance)   Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF M1_2_2 = 2 THEN
|||
||| **M1_3_4** M1_3_4
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the ball
||| drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
||| ([M1_pctB2]% chance)   Option
||| A   Option B
||| 1
||| 2
|||
||| IF M1_3_4 = 1 THEN
||||
|||| **M1_4_9** M1_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the
|||| ball drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
|||| ([M1_pctB2]% chance)   Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ELSEIF M1_3_4 = 2 THEN
||||
|||| **M1_4_8** M1_4_8
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off $[M1_dolA1] for sure. Option B pays off: $[M1_dolB1] if the
|||| ball drawn is purple ([M1_pctB1]% chance) $[M1_dolB2] if the ball drawn is orange
|||| ([M1_pctB2]% chance)   Option

| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **M2_1_1** M2_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance) $[M2_dolA2] if the
| ball drawn is orange ([M2_pctA2]% chance) Option B pays off: $[M2_dolB1] if the ball
| drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the ball drawn is orange
| ([M2_pctB2]% chance)   Option
| A   Option B
| 1
| 2
|
| IF M2_1_1 = 1 THEN
| |
| | **M2_2_3** M2_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance) $[M2_dolA2]
| | if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off: $[M2_dolB1] if
| | the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the ball drawn is orange
| | ([M2_pctB2]% chance)   Option
| | A   Option B
| | 1
| | 2
| |
| | IF M2_2_3 = 1 THEN
| | |
| | | **M2_3_7** M2_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)
| | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
| | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the ball
| | | drawn is orange ([M2_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2

| | |
| | | IF M2_3_7 = 1 THEN
| | | |
| | | | **M2_4_12** M2_4_12
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)
| | | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
| | | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the
| | | | ball drawn is orange ([M2_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M2_3_7 = 2 THEN
| | | |
| | | | **M2_4_11** M2_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)
| | | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
| | | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the
| | | | ball drawn is orange ([M2_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF M2_2_3 = 2 THEN
| | |
| | | **M2_3_6** M2_3_6
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)
| | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
| | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the ball
| | | drawn is orange ([M2_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2
| | |
| | | IF M2_3_6 = 1 THEN
| | | |
| | | | **M2_4_10** M2_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)
| | | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
| | | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the

| | | | ball drawn is orange ([M2_pctB2]% chance)

| | | | Option

| | | | A   Option B

| | | | 1

| | | | 2

| | | |

| | | ELSEIF M2_3_6 = 2 THEN

| | | |

| | | | **M2_4_9** M2_4_9

| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)
| | | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
| | | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the
| | | | ball drawn is orange ([M2_pctB2]% chance)

| | | | Option

| | | | A   Option B

| | | | 1

| | | | 2

| | | |

| | | ENDIF

| | |

| | ENDIF

| |

| ELSEIF M2_1_1 = 2 THEN

| |

| | **M2_2_2** M2_2_2

| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance) $[M2_dolA2]
| | if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off: $[M2_dolB1] if
| | the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the ball drawn is orange
| | ([M2_pctB2]% chance)   Option

| | A   Option B

| | 1

| | 2

| |

| | IF M2_2_2 = 1 THEN

| | |

| | | **M2_3_5** M2_3_5

| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)
| | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
| | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the ball
| | | drawn is orange ([M2_pctB2]% chance)   Option

| | | A   Option B

| | | 1

| | | 2

| | |

| | | IF M2_3_5 = 1 THEN

| | | |

| | | | **M2_4_11** M2_4_11

|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)
|||| $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
|||| $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the
|||| ball drawn is orange ([M2_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ELSEIF M2_3_5 = 2 THEN
||||
|||| **M2_4_10** M2_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)
|||| $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
|||| $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the
|||| ball drawn is orange ([M2_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF M2_2_2 = 2 THEN
|||
||| **M2_3_4** M2_3_4
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)
||| $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
||| $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the ball
||| drawn is orange ([M2_pctB2]% chance)   Option
||| A   Option B
||| 1
||| 2
|||
||| IF M2_3_4 = 1 THEN
||||
|||| **M2_4_9** M2_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)
|||| $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
|||| $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the
|||| ball drawn is orange ([M2_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1

| | | | 2
| | | |
| | | ELSEIF M2_3_4 = 2 THEN
| | | |
| | | | **M2_4_8** M2_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M2_dolA1] if the ball drawn is purple ([M2_pctA1]% chance)
| | | | $[M2_dolA2] if the ball drawn is orange ([M2_pctA2]% chance) Option B pays off:
| | | | $[M2_dolB1] if the ball drawn is purple ([M2_pctB1]% chance) $[M2_dolB2] if the
| | | | ball drawn is orange ([M2_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **M3_1_1** M3_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance) $[M3_dolA2] if the
| ball drawn is orange ([M3_pctA2]% chance) Option B pays off: $[M3_dolB1] if the ball
| drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the ball drawn is orange
| ([M3_pctB2]% chance)   Option
| A   Option B
| 1
| 2
|
| IF M3_1_1 = 1 THEN
| |
| | **M3_2_3** M3_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance) $[M3_dolA2]
| | if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off: $[M3_dolB1] if
| | the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the ball drawn is orange
| | ([M3_pctB2]% chance)   Option
| | A   Option B
| | 1
| | 2
| |

| | IF M3_2_3 = 1 THEN
| | |
| | | **M3_3_7** M3_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
| | | $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
| | | $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the ball
| | | drawn is orange ([M3_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2
| | |
| | | IF M3_3_7 = 1 THEN
| | | |
| | | | **M3_4_12** M3_4_12
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
| | | | $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
| | | | $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the
| | | | ball drawn is orange ([M3_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M3_3_7 = 2 THEN
| | | |
| | | | **M3_4_11** M3_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
| | | | $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
| | | | $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the
| | | | ball drawn is orange ([M3_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF M3_2_3 = 2 THEN
| | |
| | | **M3_3_6** M3_3_6
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
| | | $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
| | | $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the ball
| | | drawn is orange ([M3_pctB2]% chance)   Option

| | | | A | Option B
| | | | 1
| | | | 2
| | |
| | | IF M3_3_6 = 1 THEN
| | | |
| | | | **M3_4_10** M3_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
| | | | $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
| | | | $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the
| | | | ball drawn is orange ([M3_pctB2]% chance)
| | | | Option
| | | | A | Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M3_3_6 = 2 THEN
| | | |
| | | | **M3_4_9** M3_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
| | | | $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
| | | | $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the
| | | | ball drawn is orange ([M3_pctB2]% chance)
| | | | Option
| | | | A | Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ELSEIF M3_1_1 = 2 THEN
| |
| | **M3_2_2** M3_2_2
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance) $[M3_dolA2]
| | if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off: $[M3_dolB1] if
| | the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the ball drawn is orange
| | ([M3_pctB2]% chance) Option
| | A | Option B
| | 1
| | 2
| |
| | IF M3_2_2 = 1 THEN
| | |
| | | **M3_3_5** M3_3_5
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box

||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
||| $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
||| $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the ball
||| drawn is orange ([M3_pctB2]% chance)   Option
||| A   Option B
||| 1
||| 2
|||
||| IF M3_3_5 = 1 THEN
||||
|||| **M3_4_11** M3_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
|||| $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
|||| $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the
|||| ball drawn is orange ([M3_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ELSEIF M3_3_5 = 2 THEN
||||
|||| **M3_4_10** M3_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
|||| $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
|||| $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the
|||| ball drawn is orange ([M3_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF M3_2_2 = 2 THEN
|||
||| **M3_3_4** M3_3_4
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
||| $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
||| $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the ball
||| drawn is orange ([M3_pctB2]% chance)   Option
||| A   Option B
||| 1
||| 2
|||

| | | IF M3_3_4 = 1 THEN
| | | |
| | | | **M3_4_9** M3_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
| | | | $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
| | | | $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the
| | | | ball drawn is orange ([M3_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M3_3_4 = 2 THEN
| | | |
| | | | **M3_4_8** M3_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M3_dolA1] if the ball drawn is purple ([M3_pctA1]% chance)
| | | | $[M3_dolA2] if the ball drawn is orange ([M3_pctA2]% chance) Option B pays off:
| | | | $[M3_dolB1] if the ball drawn is purple ([M3_pctB1]% chance) $[M3_dolB2] if the
| | | | ball drawn is orange ([M3_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **M4_1_1** M4_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance) $[M4_dolA2] if the
| ball drawn is orange ([M4_pctA2]% chance) Option B pays off: $[M4_dolB1] if the ball
| drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the ball drawn is orange
| ([M4_pctB2]% chance)   Option
| A   Option B
| 1
| 2
|
| IF M4_1_1 = 1 THEN

| |

| | **M4_2_3** M4_2_3

| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance) $[M4_dolA2]
| | if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off: $[M4_dolB1] if
| | the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the ball drawn is orange
| | ([M4_pctB2]% chance)   Option
| | A   Option B
| | 1
| | 2

| |

| | IF M4_2_3 = 1 THEN

| | |

| | | **M4_3_7** M4_3_7

| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
| | | $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
| | | $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the ball
| | | drawn is orange ([M4_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2

| | |

| | | IF M4_3_7 = 1 THEN

| | | |

| | | | **M4_4_12** M4_4_12

| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
| | | | $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
| | | | $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the
| | | | ball drawn is orange ([M4_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2

| | | |

| | | ELSEIF M4_3_7 = 2 THEN

| | | |

| | | | **M4_4_11** M4_4_11

| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
| | | | $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
| | | | $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the
| | | | ball drawn is orange ([M4_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2

```
||||
|||ENDIF
|||
||ELSEIF M4_2_3 = 2 THEN
|||
|||**M4_3_6** M4_3_6
|||The payoff of Option A and Option B is determined by a draw of one ball from a box
|||with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||drawn randomly from the box and its color determines the payoff you can win.
|||Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
|||$[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
|||$[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the ball
|||drawn is orange ([M4_pctB2]% chance)                 Option
|||A              Option B
|||1
|||2
|||
|||IF M4_3_6 = 1 THEN
||||
||||**M4_4_10** M4_4_10
||||The payoff of Option A and Option B is determined by a draw of one ball from a box
||||with 100 balls. Each ball in the box is either purple or orange. One ball will be
||||drawn randomly from the box and its color determines the payoff you can win.
||||Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
||||$[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
||||$[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the
||||ball drawn is orange ([M4_pctB2]% chance)
||||                Option
||||A              Option B
||||1
||||2
||||
|||ELSEIF M4_3_6 = 2 THEN
||||
||||**M4_4_9** M4_4_9
||||The payoff of Option A and Option B is determined by a draw of one ball from a box
||||with 100 balls. Each ball in the box is either purple or orange. One ball will be
||||drawn randomly from the box and its color determines the payoff you can win.
||||Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
||||$[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
||||$[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the
||||ball drawn is orange ([M4_pctB2]% chance)
||||                Option
||||A              Option B
||||1
||||2
||||
|||ENDIF
|||
||ENDIF
||
|ELSEIF M4_1_1 = 2 THEN
||
||**M4_2_2** M4_2_2
||The payoff of Option A and Option B is determined by a draw of one ball from a box
||with 100 balls. Each ball in the box is either purple or orange. One ball will be
```

|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance) $[M4_dolA2]
|| if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off: $[M4_dolB1] if
|| the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the ball drawn is orange
|| ([M4_pctB2]% chance)   Option
|| A   Option B
|| 1
|| 2
||
|| IF M4_2_2 = 1 THEN
|||
||| **M4_3_5** M4_3_5
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
||| $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
||| $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the ball
||| drawn is orange ([M4_pctB2]% chance)   Option
||| A   Option B
||| 1
||| 2
|||
||| IF M4_3_5 = 1 THEN
||||
|||| **M4_4_11** M4_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
|||| $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
|||| $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the
|||| ball drawn is orange ([M4_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ELSEIF M4_3_5 = 2 THEN
||||
|||| **M4_4_10** M4_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
|||| $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
|||| $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the
|||| ball drawn is orange ([M4_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF M4_2_2 = 2 THEN

| | |

| | | **M4_3_4** M4_3_4
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
| | | $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
| | | $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the ball
| | | drawn is orange ([M4_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2
| | |
| | | IF M4_3_4 = 1 THEN
| | | |

| | | | **M4_4_9** M4_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
| | | | $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
| | | | $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the
| | | | ball drawn is orange ([M4_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M4_3_4 = 2 THEN
| | | |

| | | | **M4_4_8** M4_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M4_dolA1] if the ball drawn is purple ([M4_pctA1]% chance)
| | | | $[M4_dolA2] if the ball drawn is orange ([M4_pctA2]% chance) Option B pays off:
| | | | $[M4_dolB1] if the ball drawn is purple ([M4_pctB1]% chance) $[M4_dolB2] if the
| | | | ball drawn is orange ([M4_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|

| **M5_1_1** M5_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance) $[M5_dolA2] if the
| ball drawn is orange ([M5_pctA2]% chance) Option B pays off: $[M5_dolB1] if the ball
| drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the ball drawn is orange
| ([M5_pctB2]% chance)   Option
| A   Option B
| 1
| 2
|
| IF M5_1_1 = 1 THEN
| |
| | **M5_2_3** M5_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance) $[M5_dolA2]
| | if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off: $[M5_dolB1] if
| | the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the ball drawn is orange
| | ([M5_pctB2]% chance)   Option
| | A   Option B
| | 1
| | 2
| |
| | IF M5_2_3 = 1 THEN
| | |
| | | **M5_3_7** M5_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
| | | $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
| | | $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the ball
| | | drawn is orange ([M5_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2
| | |
| | | IF M5_3_7 = 1 THEN
| | | |
| | | | **M5_4_12** M5_4_12
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
| | | | $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
| | | | $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the
| | | | ball drawn is orange ([M5_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M5_3_7 = 2 THEN

||||

|||| **M5_4_11** M5_4_11

|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
|||| $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
|||| $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the
|||| ball drawn is orange ([M5_pctB2]% chance)

|||| Option
|||| A   Option B
|||| 1
|||| 2
||||

||| ENDIF

|||

|| ELSEIF M5_2_3 = 2 THEN

|||

||| **M5_3_6** M5_3_6

||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
||| $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
||| $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the ball
||| drawn is orange ([M5_pctB2]% chance)   Option
||| A   Option B
||| 1
||| 2

|||

||| IF M5_3_6 = 1 THEN

||||

|||| **M5_4_10** M5_4_10

|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
|||| $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
|||| $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the
|||| ball drawn is orange ([M5_pctB2]% chance)

|||| Option
|||| A   Option B
|||| 1
|||| 2
||||

||| ELSEIF M5_3_6 = 2 THEN

||||

|||| **M5_4_9** M5_4_9

|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
|||| $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
|||| $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the
|||| ball drawn is orange ([M5_pctB2]% chance)
|||| Option

| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ELSEIF M5_1_1 = 2 THEN
| |
| | **M5_2_2** M5_2_2
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance) $[M5_dolA2]
| | if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off: $[M5_dolB1] if
| | the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the ball drawn is orange
| | ([M5_pctB2]% chance)   Option
| | A   Option B
| | 1
| | 2
| |
| | IF M5_2_2 = 1 THEN
| | |
| | | **M5_3_5** M5_3_5
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
| | | $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
| | | $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the ball
| | | drawn is orange ([M5_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2
| | |
| | | IF M5_3_5 = 1 THEN
| | | |
| | | | **M5_4_11** M5_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
| | | | $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
| | | | $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the
| | | | ball drawn is orange ([M5_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M5_3_5 = 2 THEN
| | | |
| | | | **M5_4_10** M5_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be

|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
|||| $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
|||| $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the
|||| ball drawn is orange ([M5_pctB2]% chance)
|||| Option
||||| A   Option B
||||| 1
||||| 2
||||
||| ENDIF
|||
|| ELSEIF M5_2_2 = 2 THEN
|||
||| **M5_3_4** M5_3_4
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
||| $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
||| $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the ball
||| drawn is orange ([M5_pctB2]% chance)   Option
||| A   Option B
||| 1
||| 2
|||
||| IF M5_3_4 = 1 THEN
||||
|||| **M5_4_9** M5_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
|||| $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
|||| $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the
|||| ball drawn is orange ([M5_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ELSEIF M5_3_4 = 2 THEN
||||
|||| **M5_4_8** M5_4_8
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M5_dolA1] if the ball drawn is purple ([M5_pctA1]% chance)
|||| $[M5_dolA2] if the ball drawn is orange ([M5_pctA2]% chance) Option B pays off:
|||| $[M5_dolB1] if the ball drawn is purple ([M5_pctB1]% chance) $[M5_dolB2] if the
|||| ball drawn is orange ([M5_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||

| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **M6_1_1** M6_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance) $[M6_dolA2] if the
| ball drawn is orange ([M6_pctA2]% chance) Option B pays off: $[M6_dolB1] if the ball
| drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the ball drawn is orange
| ([M6_pctB2]% chance)   Option
| A   Option B
| 1
| 2
|
| IF M6_1_1 = 1 THEN
| |
| | **M6_2_3** M6_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance) $[M6_dolA2]
| | if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off: $[M6_dolB1] if
| | the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the ball drawn is orange
| | ([M6_pctB2]% chance)   Option
| | A   Option B
| | 1
| | 2
| |
| | IF M6_2_3 = 1 THEN
| | |
| | | **M6_3_7** M6_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
| | | $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
| | | $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the ball
| | | drawn is orange ([M6_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2
| | |
| | | IF M6_3_7 = 1 THEN
| | | |
| | | | **M6_4_12** M6_4_12

|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
|||| $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
|||| $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the
|||| ball drawn is orange ([M6_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ELSEIF M6_3_7 = 2 THEN
||||
|||| **M6_4_11** M6_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
|||| $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
|||| $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the
|||| ball drawn is orange ([M6_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF M6_2_3 = 2 THEN
|||
||| **M6_3_6** M6_3_6
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
||| $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
||| $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the ball
||| drawn is orange ([M6_pctB2]% chance)   Option
||| A   Option B
||| 1
||| 2
|||
||| IF M6_3_6 = 1 THEN
||||
|||| **M6_4_10** M6_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
|||| $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
|||| $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the
|||| ball drawn is orange ([M6_pctB2]% chance)
|||| Option
|||| A   Option B
|||| 1

```
| | | | 2
| | | |
| | | ELSEIF M6_3_6 = 2 THEN
| | | |
| | | | **M6_4_9** M6_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
| | | | $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
| | | | $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the
| | | | ball drawn is orange ([M6_pctB2]% chance)
| | | |                    Option
| | | | A                 Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ELSEIF M6_1_1 = 2 THEN
| |
| | **M6_2_2** M6_2_2
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance) $[M6_dolA2]
| | if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off: $[M6_dolB1] if
| | the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the ball drawn is orange
| | ([M6_pctB2]% chance)                    Option
| | A                 Option B
| | 1
| | 2
| |
| | IF M6_2_2 = 1 THEN
| | |
| | | **M6_3_5** M6_3_5
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
| | | $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
| | | $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the ball
| | | drawn is orange ([M6_pctB2]% chance)                    Option
| | | A                 Option B
| | | 1
| | | 2
| | |
| | | IF M6_3_5 = 1 THEN
| | | |
| | | | **M6_4_11** M6_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
```

| | | | $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
| | | | $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the
| | | | ball drawn is orange ([M6_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M6_3_5 = 2 THEN
| | | |
| | | | **M6_4_10** M6_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
| | | | $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
| | | | $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the
| | | | ball drawn is orange ([M6_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF M6_2_2 = 2 THEN
| | |
| | | **M6_3_4** M6_3_4
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
| | | $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
| | | $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the ball
| | | drawn is orange ([M6_pctB2]% chance)   Option
| | | A   Option B
| | | 1
| | | 2
| | |
| | | IF M6_3_4 = 1 THEN
| | | |
| | | | **M6_4_9** M6_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
| | | | $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
| | | | $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the
| | | | ball drawn is orange ([M6_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ELSEIF M6_3_4 = 2 THEN
| | | |

| | | | **M6_4_8** M6_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[M6_dolA1] if the ball drawn is purple ([M6_pctA1]% chance)
| | | | $[M6_dolA2] if the ball drawn is orange ([M6_pctA2]% chance) Option B pays off:
| | | | $[M6_dolB1] if the ball drawn is purple ([M6_pctB1]% chance) $[M6_dolB2] if the
| | | | ball drawn is orange ([M6_pctB2]% chance)
| | | | Option
| | | | A   Option B
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **A1_1_1** A1_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance) $[A1_dolA2] if the
| ball drawn is orange ([A1_pctA2]% chance) Option B pays off: $[A1_dolB1] if the ball
| drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the ball drawn is orange
| ([A1_pctB2]% chance)
| 1
| 2
|
| IF A1_1_1 = 1 THEN
| |
| | **A1_2_3** A1_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance) $[A1_dolA2]
| | if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off: $[A1_dolB1] if
| | the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the ball drawn is orange
| | ([A1_pctB2]% chance)
| | 1
| | 2
| |
| | IF A1_2_3 = 1 THEN
| | |
| | | **A1_3_7** A1_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.

||| Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
||| $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
||| $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the ball
||| drawn is orange ([A1_pctB2]% chance)
||| 1
||| 2
|||
||| IF A1_3_7 = 1 THEN
||||
|||| **A1_4_12** A1_4_12
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
|||| $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
|||| $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the
|||| ball drawn is orange ([A1_pctB2]% chance)
|||| 1
|||| 2
||||
||| ELSEIF A1_3_7 = 2 THEN
||||
|||| **A1_4_11** A1_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
|||| $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
|||| $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the
|||| ball drawn is orange ([A1_pctB2]% chance)
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF A1_2_3 = 2 THEN
|||
||| **A1_3_6** A1_3_6
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
||| $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
||| $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the ball
||| drawn is orange ([A1_pctB2]% chance)
||| 1
||| 2
|||
||| IF A1_3_6 = 1 THEN
||||
|||| **A1_4_10** A1_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
|||| $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:

|||| $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the
|||| ball drawn is orange ([A1_pctB2]% chance)
||||| 1
||||| 2
||||
||| ELSEIF A1_3_6 = 2 THEN
||||
|||| **A1_4_9** A1_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
|||| $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
|||| $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the
|||| ball drawn is orange ([A1_pctB2]% chance)
||||| 1
||||| 2
||||
||| ENDIF
|||
|| ENDIF
||
| ELSEIF A1_1_1 = 2 THEN
||
|| **A1_2_2** A1_2_2
|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance) $[A1_dolA2]
|| if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off: $[A1_dolB1] if
|| the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the ball drawn is orange
|| ([A1_pctB2]% chance)
|| 1
|| 2
||
|| IF A1_2_2 = 1 THEN
|||
||| **A1_3_5** A1_3_5
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
||| $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
||| $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the ball
||| drawn is orange ([A1_pctB2]% chance)
||| 1
||| 2
|||
||| IF A1_3_5 = 1 THEN
||||
|||| **A1_4_11** A1_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
|||| $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:

| | | | $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the
| | | | ball drawn is orange ([A1_pctB2]% chance)
| | | | | 1
| | | | | 2
| | | |
| | | ELSEIF A1_3_5 = 2 THEN
| | | |
| | | | **A1_4_10** A1_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
| | | | $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
| | | | $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the
| | | | ball drawn is orange ([A1_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF A1_2_2 = 2 THEN
| | |
| | | **A1_3_4** A1_3_4
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
| | | $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
| | | $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the ball
| | | drawn is orange ([A1_pctB2]% chance)
| | | 1
| | | 2
| | |
| | | IF A1_3_4 = 1 THEN
| | | |
| | | | **A1_4_9** A1_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
| | | | $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
| | | | $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the
| | | | ball drawn is orange ([A1_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A1_3_4 = 2 THEN
| | | |
| | | | **A1_4_8** A1_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A1_dolA1] if the ball drawn is purple ([A1_pctA1]% chance)
| | | | $[A1_dolA2] if the ball drawn is orange ([A1_pctA2]% chance) Option B pays off:
| | | | $[A1_dolB1] if the ball drawn is purple ([A1_pctB1]% chance) $[A1_dolB2] if the
| | | | ball drawn is orange ([A1_pctB2]% chance)

| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **A2_1_1** A2_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance) $[A2_dolA2] if the
| ball drawn is orange ([A2_pctA2]% chance) Option B pays off: $[A2_dolB1] if the ball
| drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the ball drawn is orange
| ([A2_pctB2]% chance)
| 1
| 2
|
| IF A2_1_1 = 1 THEN
| |
| | **A2_2_3** A2_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance) $[A2_dolA2]
| | if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off: $[A2_dolB1] if
| | the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the ball drawn is orange
| | ([A2_pctB2]% chance)
| | 1
| | 2
| |
| | IF A2_2_3 = 1 THEN
| | |
| | | **A2_3_7** A2_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
| | | $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
| | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the ball
| | | drawn is orange ([A2_pctB2]% chance)
| | | 1
| | | 2
| | |
| | | IF A2_3_7 = 1 THEN
| | | |
| | | | **A2_4_12** A2_4_12

| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
| | | | $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
| | | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the
| | | | ball drawn is orange ([A2_pctB2]% chance)
| | | | | 1
| | | | | 2
| | | |
| | | ELSEIF A2_3_7 = 2 THEN
| | | |
| | | | **A2_4_11** A2_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
| | | | $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
| | | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the
| | | | ball drawn is orange ([A2_pctB2]% chance)
| | | | | 1
| | | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF A2_2_3 = 2 THEN
| | |
| | | **A2_3_6** A2_3_6
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
| | | $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
| | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the ball
| | | drawn is orange ([A2_pctB2]% chance)
| | | | 1
| | | | 2
| | |
| | | IF A2_3_6 = 1 THEN
| | | |
| | | | **A2_4_10** A2_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
| | | | $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
| | | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the
| | | | ball drawn is orange ([A2_pctB2]% chance)
| | | | | 1
| | | | | 2
| | | |
| | | ELSEIF A2_3_6 = 2 THEN
| | | |
| | | | **A2_4_9** A2_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be

|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
|||| $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
|||| $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the
|||| ball drawn is orange ([A2_pctB2]% chance)
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ENDIF
||
| ELSEIF A2_1_1 = 2 THEN
||
|| **A2_2_2** A2_2_2
|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance) $[A2_dolA2]
|| if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off: $[A2_dolB1] if
|| the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the ball drawn is orange
|| ([A2_pctB2]% chance)
|| 1
|| 2
||
|| IF A2_2_2 = 1 THEN
|||
||| **A2_3_5** A2_3_5
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
||| $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
||| $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the ball
||| drawn is orange ([A2_pctB2]% chance)
|||| 1
|||| 2
|||
||| IF A2_3_5 = 1 THEN
||||
|||| **A2_4_11** A2_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
|||| $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
|||| $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the
|||| ball drawn is orange ([A2_pctB2]% chance)
|||| 1
|||| 2
||||
||| ELSEIF A2_3_5 = 2 THEN
||||
|||| **A2_4_10** A2_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be

| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
| | | | $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
| | | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the
| | | | ball drawn is orange ([A2_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF A2_2_2 = 2 THEN
| | |
| | | **A2_3_4** A2_3_4
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
| | | $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
| | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the ball
| | | drawn is orange ([A2_pctB2]% chance)
| | | 1
| | | 2
| | |
| | | IF A2_3_4 = 1 THEN
| | | |
| | | | **A2_4_9** A2_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
| | | | $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
| | | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the
| | | | ball drawn is orange ([A2_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A2_3_4 = 2 THEN
| | | |
| | | | **A2_4_8** A2_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A2_dolA1] if the ball drawn is purple ([A2_pctA1]% chance)
| | | | $[A2_dolA2] if the ball drawn is orange ([A2_pctA2]% chance) Option B pays off:
| | | | $[A2_dolB1] if the ball drawn is purple ([A2_pctB1]% chance) $[A2_dolB2] if the
| | | | ball drawn is orange ([A2_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen

| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
||
| ENDDO
|
| **A3_1_1** A3_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance) $[A3_dolA2] if the
| ball drawn is orange ([A3_pctA2]% chance) Option B pays off: $[A3_dolB1] if the ball
| drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the ball drawn is orange
| ([A3_pctB2]% chance)
| 1
| 2
|
| IF A3_1_1 = 1 THEN
||
|| **A3_2_3** A3_2_3
|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance) $[A3_dolA2]
|| if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off: $[A3_dolB1] if
|| the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the ball drawn is orange
|| ([A3_pctB2]% chance)
|| 1
|| 2
||
|| IF A3_2_3 = 1 THEN
|||
||| **A3_3_7** A3_3_7
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
||| $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
||| $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the ball
||| drawn is orange ([A3_pctB2]% chance)
||| 1
||| 2
|||
||| IF A3_3_7 = 1 THEN
||||
|||| **A3_4_12** A3_4_12
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
|||| $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
|||| $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the
|||| ball drawn is orange ([A3_pctB2]% chance)
|||| 1
|||| 2
||||

| | | ELSEIF A3_3_7 = 2 THEN
| | | |
| | | | **A3_4_11** A3_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
| | | | $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
| | | | $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the
| | | | ball drawn is orange ([A3_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF A3_2_3 = 2 THEN
| | |
| | | **A3_3_6** A3_3_6
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
| | | $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
| | | $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the ball
| | | drawn is orange ([A3_pctB2]% chance)
| | | 1
| | | 2
| | |
| | | IF A3_3_6 = 1 THEN
| | | |
| | | | **A3_4_10** A3_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
| | | | $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
| | | | $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the
| | | | ball drawn is orange ([A3_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A3_3_6 = 2 THEN
| | | |
| | | | **A3_4_9** A3_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
| | | | $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
| | | | $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the
| | | | ball drawn is orange ([A3_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |

| | ENDIF
| |
| ELSEIF A3_1_1 = 2 THEN
| |
| | **A3_2_2** A3_2_2
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance) $[A3_dolA2]
| | if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off: $[A3_dolB1] if
| | the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the ball drawn is orange
| | ([A3_pctB2]% chance)
| | 1
| | 2
| |
| | IF A3_2_2 = 1 THEN
| | |
| | | **A3_3_5** A3_3_5
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
| | | $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
| | | $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the ball
| | | drawn is orange ([A3_pctB2]% chance)
| | | 1
| | | 2
| | |
| | | IF A3_3_5 = 1 THEN
| | | |
| | | | **A3_4_11** A3_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
| | | | $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
| | | | $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the
| | | | ball drawn is orange ([A3_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A3_3_5 = 2 THEN
| | | |
| | | | **A3_4_10** A3_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
| | | | $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
| | | | $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the
| | | | ball drawn is orange ([A3_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |

|| ELSEIF A3_2_2 = 2 THEN

|||

||| **A3_3_4** A3_3_4
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
||| $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
||| $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the ball
||| drawn is orange ([A3_pctB2]% chance)
||| 1
||| 2

|||

||| IF A3_3_4 = 1 THEN

||||

|||| **A3_4_9** A3_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
|||| $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
|||| $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the
|||| ball drawn is orange ([A3_pctB2]% chance)
|||| 1
|||| 2

||||

||| ELSEIF A3_3_4 = 2 THEN

||||

|||| **A3_4_8** A3_4_8
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A3_dolA1] if the ball drawn is purple ([A3_pctA1]% chance)
|||| $[A3_dolA2] if the ball drawn is orange ([A3_pctA2]% chance) Option B pays off:
|||| $[A3_dolB1] if the ball drawn is purple ([A3_pctB1]% chance) $[A3_dolB2] if the
|||| ball drawn is orange ([A3_pctB2]% chance)
|||| 1
|||| 2

||||

||| ENDIF

|||

|| ENDIF

||

| ENDIF

|

| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.

|

| LOOP FROM 1 TO 12 DO

||

| ENDDO

|

| **A4_1_1** A4_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays

| off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance) $[A4_dolA2] if the
| ball drawn is orange ([A4_pctA2]% chance) Option B pays off: $[A4_dolB1] if the ball
| drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the ball drawn is orange
| ([A4_pctB2]% chance)
| 1
| 2
|
| IF A4_1_1 = 1 THEN
| |
| | **A4_2_3** A4_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance) $[A4_dolA2]
| | if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off: $[A4_dolB1] if
| | the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the ball drawn is orange
| | ([A4_pctB2]% chance)
| | 1
| | 2
| |
| | IF A4_2_3 = 1 THEN
| | |
| | | **A4_3_7** A4_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
| | | $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
| | | $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the ball
| | | drawn is orange ([A4_pctB2]% chance)
| | | 1
| | | 2
| | |
| | | IF A4_3_7 = 1 THEN
| | | |
| | | | **A4_4_12** A4_4_12
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
| | | | $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
| | | | $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the
| | | | ball drawn is orange ([A4_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A4_3_7 = 2 THEN
| | | |
| | | | **A4_4_11** A4_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
| | | | $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
| | | | $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the
| | | | ball drawn is orange ([A4_pctB2]% chance)

| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF A4_2_3 = 2 THEN
| | |
| | | **A4_3_6** A4_3_6
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
| | | $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
| | | $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the ball
| | | drawn is orange ([A4_pctB2]% chance)
| | | | 1
| | | | 2
| | |
| | | IF A4_3_6 = 1 THEN
| | | |
| | | | **A4_4_10** A4_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
| | | | $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
| | | | $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the
| | | | ball drawn is orange ([A4_pctB2]% chance)
| | | | | 1
| | | | | 2
| | | |
| | | ELSEIF A4_3_6 = 2 THEN
| | | |
| | | | **A4_4_9** A4_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
| | | | $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
| | | | $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the
| | | | ball drawn is orange ([A4_pctB2]% chance)
| | | | | 1
| | | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ELSEIF A4_1_1 = 2 THEN
| |
| | **A4_2_2** A4_2_2
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance) $[A4_dolA2]
| | if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off: $[A4_dolB1] if

|| the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the ball drawn is orange
|| ([A4_pctB2]% chance)
|| 1
|| 2
||
|| IF A4_2_2 = 1 THEN
|||
||| **A4_3_5** A4_3_5
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
||| $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
||| $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the ball
||| drawn is orange ([A4_pctB2]% chance)
||| 1
||| 2
|||
||| IF A4_3_5 = 1 THEN
||||
|||| **A4_4_11** A4_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
|||| $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
|||| $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the
|||| ball drawn is orange ([A4_pctB2]% chance)
|||| 1
|||| 2
||||
||| ELSEIF A4_3_5 = 2 THEN
||||
|||| **A4_4_10** A4_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
|||| $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
|||| $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the
|||| ball drawn is orange ([A4_pctB2]% chance)
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF A4_2_2 = 2 THEN
|||
||| **A4_3_4** A4_3_4
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
||| $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
||| $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the ball
||| drawn is orange ([A4_pctB2]% chance)

| | | | 1
| | | | 2
| | |
| | | IF A4_3_4 = 1 THEN
| | | |
| | | | **A4_4_9** A4_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
| | | | $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
| | | | $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the
| | | | ball drawn is orange ([A4_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A4_3_4 = 2 THEN
| | | |
| | | | **A4_4_8** A4_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A4_dolA1] if the ball drawn is purple ([A4_pctA1]% chance)
| | | | $[A4_dolA2] if the ball drawn is orange ([A4_pctA2]% chance) Option B pays off:
| | | | $[A4_dolB1] if the ball drawn is purple ([A4_pctB1]% chance) $[A4_dolB2] if the
| | | | ball drawn is orange ([A4_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **A5_1_1** A5_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance) $[A5_dolA2] if the
| ball drawn is orange ([A5_pctA2]% chance) Option B pays off: $[A5_dolB1] if the ball
| drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the ball drawn is orange
| ([A5_pctB2]% chance)
| 1
| 2
|
| IF A5_1_1 = 1 THEN
| |
| | **A5_2_3** A5_2_3

| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance) $[A5_dolA2]
| | if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off: $[A5_dolB1] if
| | the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the ball drawn is orange
| | ([A5_pctB2]% chance)
| | 1
| | 2
| |
| | IF A5_2_3 = 1 THEN
| | |
| | | **A5_3_7** A5_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
| | | $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
| | | $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the ball
| | | drawn is orange ([A5_pctB2]% chance)
| | | 1
| | | 2
| | |
| | | IF A5_3_7 = 1 THEN
| | | |
| | | | **A5_4_12** A5_4_12
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
| | | | $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
| | | | $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the
| | | | ball drawn is orange ([A5_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A5_3_7 = 2 THEN
| | | |
| | | | **A5_4_11** A5_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
| | | | $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
| | | | $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the
| | | | ball drawn is orange ([A5_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF A5_2_3 = 2 THEN
| | |
| | | **A5_3_6** A5_3_6
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be

||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
||| $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
||| $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the ball
||| drawn is orange ([A5_pctB2]% chance)
||| 1
||| 2
|||
||| IF A5_3_6 = 1 THEN
||||
|||| **A5_4_10** A5_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
|||| $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
|||| $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the
|||| ball drawn is orange ([A5_pctB2]% chance)
|||| 1
|||| 2
||||
||| ELSEIF A5_3_6 = 2 THEN
||||
|||| **A5_4_9** A5_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
|||| $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
|||| $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the
|||| ball drawn is orange ([A5_pctB2]% chance)
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ENDIF
||
| ELSEIF A5_1_1 = 2 THEN
||
|| **A5_2_2** A5_2_2
|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance) $[A5_dolA2]
|| if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off: $[A5_dolB1] if
|| the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the ball drawn is orange
|| ([A5_pctB2]% chance)
|| 1
|| 2
||
|| IF A5_2_2 = 1 THEN
|||
||| **A5_3_5** A5_3_5
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be

||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
||| $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
||| $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the ball
||| drawn is orange ([A5_pctB2]% chance)
||| 1
||| 2
|||
||| IF A5_3_5 = 1 THEN
||||
|||| **A5_4_11** A5_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
|||| $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
|||| $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the
|||| ball drawn is orange ([A5_pctB2]% chance)
|||| 1
|||| 2
||||
||| ELSEIF A5_3_5 = 2 THEN
||||
|||| **A5_4_10** A5_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
|||| $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
|||| $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the
|||| ball drawn is orange ([A5_pctB2]% chance)
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF A5_2_2 = 2 THEN
|||
||| **A5_3_4** A5_3_4
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
||| $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
||| $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the ball
||| drawn is orange ([A5_pctB2]% chance)
||| 1
||| 2
|||
||| IF A5_3_4 = 1 THEN
||||
|||| **A5_4_9** A5_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)

| | | | $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
| | | | $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the
| | | | ball drawn is orange ([A5_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A5_3_4 = 2 THEN
| | | |
| | | | **A5_4_8** A5_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A5_dolA1] if the ball drawn is purple ([A5_pctA1]% chance)
| | | | $[A5_dolA2] if the ball drawn is orange ([A5_pctA2]% chance) Option B pays off:
| | | | $[A5_dolB1] if the ball drawn is purple ([A5_pctB1]% chance) $[A5_dolB2] if the
| | | | ball drawn is orange ([A5_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **A6_1_1** A6_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance) $[A6_dolA2] if the
| ball drawn is orange ([A6_pctA2]% chance) Option B pays off: $[A6_dolB1] if the ball
| drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the ball drawn is orange
| ([A6_pctB2]% chance)
| 1
| 2
|
| IF A6_1_1 = 1 THEN
| |
| | **A6_2_3** A6_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance) $[A6_dolA2]
| | if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off: $[A6_dolB1] if
| | the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the ball drawn is orange
| | ([A6_pctB2]% chance)
| | 1
| | 2
| |

| | IF A6_2_3 = 1 THEN
| | |
| | | **A6_3_7** A6_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
| | | $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
| | | $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the ball
| | | drawn is orange ([A6_pctB2]% chance)
| | | 1
| | | 2
| | |
| | | IF A6_3_7 = 1 THEN
| | | |
| | | | **A6_4_12** A6_4_12
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
| | | | $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
| | | | $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the
| | | | ball drawn is orange ([A6_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A6_3_7 = 2 THEN
| | | |
| | | | **A6_4_11** A6_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
| | | | $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
| | | | $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the
| | | | ball drawn is orange ([A6_pctB2]% chance)
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF A6_2_3 = 2 THEN
| | |
| | | **A6_3_6** A6_3_6
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
| | | $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
| | | $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the ball
| | | drawn is orange ([A6_pctB2]% chance)
| | | 1
| | | 2
| | |
| | | IF A6_3_6 = 1 THEN
| | | |

|||| **A6_4_10** A6_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
|||| $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
|||| $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the
|||| ball drawn is orange ([A6_pctB2]% chance)
|||| 1
|||| 2
||||
||| ELSEIF A6_3_6 = 2 THEN
||||
|||| **A6_4_9** A6_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
|||| $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
|||| $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the
|||| ball drawn is orange ([A6_pctB2]% chance)
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ENDIF
||
| ELSEIF A6_1_1 = 2 THEN
||
|| **A6_2_2** A6_2_2
|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance) $[A6_dolA2]
|| if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off: $[A6_dolB1] if
|| the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the ball drawn is orange
|| ([A6_pctB2]% chance)
|| 1
|| 2
||
|| IF A6_2_2 = 1 THEN
|||
||| **A6_3_5** A6_3_5
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
||| $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
||| $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the ball
||| drawn is orange ([A6_pctB2]% chance)
||| 1
||| 2
|||
||| IF A6_3_5 = 1 THEN
||||

|||| **A6_4_11** A6_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
|||| $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
|||| $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the
|||| ball drawn is orange ([A6_pctB2]% chance)
|||| 1
|||| 2
||||
||| ELSEIF A6_3_5 = 2 THEN
||||
|||| **A6_4_10** A6_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
|||| $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
|||| $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the
|||| ball drawn is orange ([A6_pctB2]% chance)
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF A6_2_2 = 2 THEN
|||
||| **A6_3_4** A6_3_4
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
||| $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
||| $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the ball
||| drawn is orange ([A6_pctB2]% chance)
||| 1
||| 2
|||
||| IF A6_3_4 = 1 THEN
||||
|||| **A6_4_9** A6_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
|||| $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
|||| $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the
|||| ball drawn is orange ([A6_pctB2]% chance)
|||| 1
|||| 2
||||
||| ELSEIF A6_3_4 = 2 THEN
||||
|||| **A6_4_8** A6_4_8
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box

| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A6_dolA1] if the ball drawn is purple ([A6_pctA1]% chance)
| | | | $[A6_dolA2] if the ball drawn is orange ([A6_pctA2]% chance) Option B pays off:
| | | | $[A6_dolB1] if the ball drawn is purple ([A6_pctB1]% chance) $[A6_dolB2] if the
| | | | ball drawn is orange ([A6_pctB2]% chance)
| | | | | 1
| | | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **A7_1_1** A7_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance) $[A7_dolA2] if the
| ball drawn is orange ([A7_pctA2]% chance) Option B pays off $[A7_dolB1] for sure.
| 1
| 2
|
| IF A7_1_1 = 1 THEN
| |
| | **A7_2_3** A7_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance) $[A7_dolA2]
| | if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off $[A7_dolB1] for
| | sure.
| | 1
| | 2
| |
| | IF A7_2_3 = 1 THEN
| | |
| | | **A7_3_7** A7_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
| | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | $[A7_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A7_3_7 = 1 THEN

| | | |

| | | | **A7_4_12** A7_4_12
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
| | | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | | $[A7_dolB1] for sure.
| | | | 1
| | | | 2

| | | |

| | | ELSEIF A7_3_7 = 2 THEN

| | | |

| | | | **A7_4_11** A7_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
| | | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | | $[A7_dolB1] for sure.
| | | | 1
| | | | 2

| | | |

| | | ENDIF

| | |

| | ELSEIF A7_2_3 = 2 THEN

| | |

| | | **A7_3_6** A7_3_6
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
| | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | $[A7_dolB1] for sure.
| | | 1
| | | 2

| | |

| | | IF A7_3_6 = 1 THEN

| | | |

| | | | **A7_4_10** A7_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
| | | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | | $[A7_dolB1] for sure.
| | | | 1
| | | | 2

| | | |

| | | ELSEIF A7_3_6 = 2 THEN

| | | |

| | | | **A7_4_9** A7_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)

| | | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | | $[A7_dolB1] for sure.
| | | | | 1
| | | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ELSEIF A7_1_1 = 2 THEN
| |
| | **A7_2_2** A7_2_2
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance) $[A7_dolA2]
| | if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off $[A7_dolB1] for
| | sure.
| | 1
| | 2
| |
| | IF A7_2_2 = 1 THEN
| | |
| | | **A7_3_5** A7_3_5
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
| | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | $[A7_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A7_3_5 = 1 THEN
| | | |
| | | | **A7_4_11** A7_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
| | | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | | $[A7_dolB1] for sure.
| | | | | 1
| | | | | 2
| | | |
| | | ELSEIF A7_3_5 = 2 THEN
| | | |
| | | | **A7_4_10** A7_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
| | | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | | $[A7_dolB1] for sure.
| | | | | 1
| | | | | 2

| | | |
| | | ENDIF
| | |
| | ELSEIF A7_2_2 = 2 THEN
| | |
| | | **A7_3_4** A7_3_4
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
| | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | $[A7_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A7_3_4 = 1 THEN
| | | |
| | | | **A7_4_9** A7_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
| | | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | | $[A7_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A7_3_4 = 2 THEN
| | | |
| | | | **A7_4_8** A7_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A7_dolA1] if the ball drawn is purple ([A7_pctA1]% chance)
| | | | $[A7_dolA2] if the ball drawn is orange ([A7_pctA2]% chance) Option B pays off
| | | | $[A7_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **A8_1_1** A8_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays

| off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance) $[A8_dolA2] if the
| ball drawn is orange ([A8_pctA2]% chance) Option B pays off $[A8_dolB1] for sure.
| 1
| 2
|
| IF A8_1_1 = 1 THEN
||
|| **A8_2_3** A8_2_3
|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance) $[A8_dolA2]
|| if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off $[A8_dolB1] for
|| sure.
|| 1
|| 2
||
|| IF A8_2_3 = 1 THEN
|||
||| **A8_3_7** A8_3_7
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
||| $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
||| $[A8_dolB1] for sure.
||| 1
||| 2
|||
||| IF A8_3_7 = 1 THEN
||||
|||| **A8_4_12** A8_4_12
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
|||| $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
|||| $[A8_dolB1] for sure.
|||| 1
|||| 2
||||
||| ELSEIF A8_3_7 = 2 THEN
||||
|||| **A8_4_11** A8_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
|||| $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
|||| $[A8_dolB1] for sure.
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF A8_2_3 = 2 THEN

| | |

| | | **A8_3_6** A8_3_6
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
| | | $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
| | | $[A8_dolB1] for sure.
| | | 1
| | | 2

| | | IF A8_3_6 = 1 THEN
| | | |

| | | | **A8_4_10** A8_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
| | | | $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays
| | | | off $[A8_dolB1] for sure.
| | | | 1
| | | | 2
| | | |

| | ELSEIF A8_3_6 = 2 THEN
| | | |

| | | | **A8_4_9** A8_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
| | | | $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
| | | | $[A8_dolB1] for sure.
| | | | 1
| | | | 2
| | | |

| | | ENDIF

| | ENDIF

| ELSEIF A8_1_1 = 2 THEN

| | **A8_2_2** A8_2_2
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance) $[A8_dolA2]
| | if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off $[A8_dolB1] for
| | sure.
| | 1
| | 2

| | IF A8_2_2 = 1 THEN

| | | **A8_3_5** A8_3_5
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be

||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
||| $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
||| $[A8_dolB1] for sure.
||| 1
||| 2
|||
||| IF A8_3_5 = 1 THEN
||||
|||| **A8_4_11** A8_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
|||| $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
|||| $[A8_dolB1] for sure.
||||| 1
||||| 2
||||
||| ELSEIF A8_3_5 = 2 THEN
||||
|||| **A8_4_10** A8_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
|||| $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
|||| $[A8_dolB1] for sure.
||||| 1
||||| 2
||||
||| ENDIF
|||
|| ELSEIF A8_2_2 = 2 THEN
|||
||| **A8_3_4** A8_3_4
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
||| $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
||| $[A8_dolB1] for sure.
|||| 1
||| 2
|||
||| IF A8_3_4 = 1 THEN
||||
|||| **A8_4_9** A8_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
|||| $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
|||| $[A8_dolB1] for sure.
||||| 1
||||| 2

| | | |
| | | ELSEIF A8_3_4 = 2 THEN
| | | |
| | | | **A8_4_8** A8_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A8_dolA1] if the ball drawn is purple ([A8_pctA1]% chance)
| | | | $[A8_dolA2] if the ball drawn is orange ([A8_pctA2]% chance) Option B pays off
| | | | $[A8_dolB1] for sure.
| | | | | 1
| | | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **A9_1_1** A9_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance) $[A9_dolA2] if the
| ball drawn is orange ([A9_pctA2]% chance) Option B pays off $[A9_dolB1] for sure.
| 1
| 2
|
| IF A9_1_1 = 1 THEN
| |
| | **A9_2_3** A9_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance) $[A9_dolA2]
| | if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off $[A9_dolB1] for
| | sure.
| | 1
| | 2
| |
| | IF A9_2_3 = 1 THEN
| | |
| | | **A9_3_7** A9_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
| | | $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
| | | $[A9_dolB1] for sure.

| | | | 1
| | | | 2
| | |
| | | IF A9_3_7 = 1 THEN
| | | |
| | | | **A9_4_12** A9_4_12
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
| | | | $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
| | | | $[A9_dolB1] for sure.
| | | | | 1
| | | | | 2
| | | |
| | | ELSEIF A9_3_7 = 2 THEN
| | | |
| | | | **A9_4_11** A9_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
| | | | $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
| | | | $[A9_dolB1] for sure.
| | | | | 1
| | | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF A9_2_3 = 2 THEN
| | |
| | | **A9_3_6** A9_3_6
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
| | | $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
| | | $[A9_dolB1] for sure.
| | | | 1
| | | | 2
| | |
| | | IF A9_3_6 = 1 THEN
| | | |
| | | | **A9_4_10** A9_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
| | | | $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
| | | | $[A9_dolB1] for sure.
| | | | | 1
| | | | | 2
| | | |
| | | ELSEIF A9_3_6 = 2 THEN
| | | |
| | | | **A9_4_9** A9_4_9

| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
| | | | $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
| | | | $[A9_dolB1] for sure.
| | | | | 1
| | | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ELSEIF A9_1_1 = 2 THEN
| |
| | **A9_2_2** A9_2_2
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance) $[A9_dolA2]
| | if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off $[A9_dolB1] for
| | sure.
| | 1
| | 2
| |
| | IF A9_2_2 = 1 THEN
| | |
| | | **A9_3_5** A9_3_5
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
| | | $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
| | | $[A9_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A9_3_5 = 1 THEN
| | | |
| | | | **A9_4_11** A9_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
| | | | $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
| | | | $[A9_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A9_3_5 = 2 THEN
| | | |
| | | | **A9_4_10** A9_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)

|||| $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
|||| $[A9_dolB1] for sure.
||||| 1
||||| 2
||||
||| ENDIF
|||
|| ELSEIF A9_2_2 = 2 THEN
|||
||| **A9_3_4** A9_3_4
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
||| $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
||| $[A9_dolB1] for sure.
|||| 1
|||| 2
|||
||| IF A9_3_4 = 1 THEN
||||
|||| **A9_4_9** A9_4_9
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
|||| $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
|||| $[A9_dolB1] for sure.
||||| 1
||||| 2
||||
||| ELSEIF A9_3_4 = 2 THEN
||||
|||| **A9_4_8** A9_4_8
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A9_dolA1] if the ball drawn is purple ([A9_pctA1]% chance)
|||| $[A9_dolA2] if the ball drawn is orange ([A9_pctA2]% chance) Option B pays off
|||| $[A9_dolB1] for sure.
||||| 1
||||| 2
||||
||| ENDIF
|||
|| ENDIF
||
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
||
| ENDDO
|

| **A10_1_1** A10_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance) $[A10_dolA2] if the
| ball drawn is orange ([A10_pctA2]% chance) Option B pays off $[A10_dolB1] for sure.
| 1
| 2
|
| IF A10_1_1 = 1 THEN
| |
| | **A10_2_3** A10_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
| | $[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
| | $[A10_dolB1] for sure.
| | 1
| | 2
| |
| | IF A10_2_3 = 1 THEN
| | |
| | | **A10_3_7** A10_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
| | | $[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
| | | $[A10_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A10_3_7 = 1 THEN
| | | |
| | | | **A10_4_12** A10_4_12
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
| | | | $[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
| | | | $[A10_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A10_3_7 = 2 THEN
| | | |
| | | | **A10_4_11** A10_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
| | | | $[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
| | | | $[A10_dolB1] for sure.
| | | | 1
| | | | 2

||||
|||ENDIF
|||
||ELSEIF A10_2_3 = 2 THEN
|||
|||**A10_3_6** A10_3_6
|||The payoff of Option A and Option B is determined by a draw of one ball from a box
|||with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||drawn randomly from the box and its color determines the payoff you can win.
|||Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
|||$[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
|||$[A10_dolB1] for sure.
|||1
|||2
|||
|||IF A10_3_6 = 1 THEN
||||
||||**A10_4_10** A10_4_10
||||The payoff of Option A and Option B is determined by a draw of one ball from a box
||||with 100 balls. Each ball in the box is either purple or orange. One ball will be
||||drawn randomly from the box and its color determines the payoff you can win.
||||Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
||||$[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
||||$[A10_dolB1] for sure.
||||1
||||2
||||
|||ELSEIF A10_3_6 = 2 THEN
||||
||||**A10_4_9** A10_4_9
||||The payoff of Option A and Option B is determined by a draw of one ball from a box
||||with 100 balls. Each ball in the box is either purple or orange. One ball will be
||||drawn randomly from the box and its color determines the payoff you can win.
||||Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
||||$[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
||||$[A10_dolB1] for sure.
||||1
||||2
||||
|||ENDIF
|||
||ENDIF
||
|ELSEIF A10_1_1 = 2 THEN
||
||**A10_2_2** A10_2_2
||The payoff of Option A and Option B is determined by a draw of one ball from a box
||with 100 balls. Each ball in the box is either purple or orange. One ball will be
||drawn randomly from the box and its color determines the payoff you can win. Option
||A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
||$[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
||$[A10_dolB1] for sure.
||1
||2
||
||IF A10_2_2 = 1 THEN

| | |

| | | **A10_3_5** A10_3_5
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
| | | $[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
| | | $[A10_dolB1] for sure.
| | | 1
| | | 2
| | |

| | | IF A10_3_5 = 1 THEN
| | | |

| | | | **A10_4_11** A10_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
| | | | $[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
| | | | $[A10_dolB1] for sure.
| | | | 1
| | | | 2
| | | |

| | | ELSEIF A10_3_5 = 2 THEN
| | | |

| | | | **A10_4_10** A10_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
| | | | $[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
| | | | $[A10_dolB1] for sure.
| | | | 1
| | | | 2
| | | |

| | | ENDIF
| | |

| | ELSEIF A10_2_2 = 2 THEN
| | |

| | | **A10_3_4** A10_3_4
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
| | | $[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
| | | $[A10_dolB1] for sure.
| | | 1
| | | 2
| | |

| | | IF A10_3_4 = 1 THEN
| | | |

| | | | **A10_4_9** A10_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)

|||| $[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
|||| $[A10_dolB1] for sure.
||||| 1
||||| 2
||||
||| ELSEIF A10_3_4 = 2 THEN
||||
|||| **A10_4_8** A10_4_8
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A10_dolA1] if the ball drawn is purple ([A10_pctA1]% chance)
|||| $[A10_dolA2] if the ball drawn is orange ([A10_pctA2]% chance) Option B pays off
|||| $[A10_dolB1] for sure.
||||| 1
||||| 2
||||
||| ENDIF
|||
|| ENDIF
||
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| LOOP FROM 1 TO 12 DO
||
| ENDDO
|
| **A11_1_1** A11_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance) $[A11_dolA2] if the
| ball drawn is orange ([A11_pctA2]% chance) Option B pays off $[A11_dolB1] for sure.
| 1
| 2
|
| IF A11_1_1 = 1 THEN
||
|| **A11_2_3** A11_2_3
|| The payoff of Option A and Option B is determined by a draw of one ball from a box
|| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|| drawn randomly from the box and its color determines the payoff you can win. Option
|| A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
|| $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
|| $[A11_dolB1] for sure.
|| 1
|| 2
||
|| IF A11_2_3 = 1 THEN
|||
||| **A11_3_7** A11_3_7
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be

||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
||| $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
||| $[A11_dolB1] for sure.
||| 1
||| 2
|||
||| IF A11_3_7 = 1 THEN
||||
|||| **A11_4_12** A11_4_12
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
|||| $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
|||| $[A11_dolB1] for sure.
|||| 1
|||| 2
||||
||| ELSEIF A11_3_7 = 2 THEN
||||
|||| **A11_4_11** A11_4_11
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
|||| $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
|||| $[A11_dolB1] for sure.
|||| 1
|||| 2
||||
||| ENDIF
|||
|| ELSEIF A11_2_3 = 2 THEN
|||
||| **A11_3_6** A11_3_6
||| The payoff of Option A and Option B is determined by a draw of one ball from a box
||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
||| drawn randomly from the box and its color determines the payoff you can win.
||| Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
||| $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
||| $[A11_dolB1] for sure.
||| 1
||| 2
|||
||| IF A11_3_6 = 1 THEN
||||
|||| **A11_4_10** A11_4_10
|||| The payoff of Option A and Option B is determined by a draw of one ball from a box
|||| with 100 balls. Each ball in the box is either purple or orange. One ball will be
|||| drawn randomly from the box and its color determines the payoff you can win.
|||| Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
|||| $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
|||| $[A11_dolB1] for sure.
|||| 1
|||| 2

| | | |

| | | ELSEIF A11_3_6 = 2 THEN

| | | |

| | | | **A11_4_9** A11_4_9

| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
| | | | $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
| | | | $[A11_dolB1] for sure.

| | | | 1

| | | | 2

| | | |

| | | ENDIF

| | |

| | ENDIF

| |

| ELSEIF A11_1_1 = 2 THEN

| |

| | **A11_2_2** A11_2_2

| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
| | $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
| | $[A11_dolB1] for sure.

| | 1

| | 2

| |

| | IF A11_2_2 = 1 THEN

| | |

| | | **A11_3_5** A11_3_5

| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
| | | $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
| | | $[A11_dolB1] for sure.

| | | 1

| | | 2

| | |

| | | IF A11_3_5 = 1 THEN

| | | |

| | | | **A11_4_11** A11_4_11

| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
| | | | $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
| | | | $[A11_dolB1] for sure.

| | | | 1

| | | | 2

| | | |

| | | ELSEIF A11_3_5 = 2 THEN

| | | |

| | | | **A11_4_10** A11_4_10

| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
| | | | $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
| | | | $[A11_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF A11_2_2 = 2 THEN
| | |
| | | **A11_3_4** A11_3_4
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
| | | $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
| | | $[A11_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A11_3_4 = 1 THEN
| | | |
| | | | **A11_4_9** A11_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
| | | | $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
| | | | $[A11_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A11_3_4 = 2 THEN
| | | |
| | | | **A11_4_8** A11_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A11_dolA1] if the ball drawn is purple ([A11_pctA1]% chance)
| | | | $[A11_dolA2] if the ball drawn is orange ([A11_pctA2]% chance) Option B pays off
| | | | $[A11_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|

| LOOP FROM 1 TO 12 DO
| |
| ENDDO
|
| **A12_1_1** A12_1_1
| The payoff of Option A and Option B is determined by a draw of one ball from a box with
| 100 balls. Each ball in the box is either purple or orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A pays
| off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance) $[A12_dolA2] if the
| ball drawn is orange ([A12_pctA2]% chance) Option B pays off $[A12_dolB1] for sure.
| 1
| 2
|
| IF A12_1_1 = 1 THEN
| |
| | **A12_2_3** A12_2_3
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
| | $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
| | $[A12_dolB1] for sure.
| | 1
| | 2
| |
| | IF A12_2_3 = 1 THEN
| | |
| | | **A12_3_7** A12_3_7
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
| | | $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
| | | $[A12_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A12_3_7 = 1 THEN
| | | |
| | | | **A12_4_12** A12_4_12
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
| | | | $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
| | | | $[A12_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A12_3_7 = 2 THEN
| | | |
| | | | **A12_4_11** A12_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)

| | | | $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
| | | | $[A12_dolB1] for sure.
| | | | | 1
| | | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF A12_2_3 = 2 THEN
| | |
| | | **A12_3_6** A12_3_6
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
| | | $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
| | | $[A12_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A12_3_6 = 1 THEN
| | | |
| | | | **A12_4_10** A12_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
| | | | $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
| | | | $[A12_dolB1] for sure.
| | | | | 1
| | | | | 2
| | | |
| | | ELSEIF A12_3_6 = 2 THEN
| | | |
| | | | **A12_4_9** A12_4_9
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
| | | | $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
| | | | $[A12_dolB1] for sure.
| | | | | 1
| | | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ELSEIF A12_1_1 = 2 THEN
| |
| | **A12_2_2** A12_2_2
| | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | drawn randomly from the box and its color determines the payoff you can win. Option
| | A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
| | $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
| | $[A12_dolB1] for sure.

| | 1
| | 2
| |
| | IF A12_2_2 = 1 THEN
| | |
| | | **A12_3_5** A12_3_5
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
| | | $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
| | | $[A12_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A12_3_5 = 1 THEN
| | | |
| | | | **A12_4_11** A12_4_11
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
| | | | $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
| | | | $[A12_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ELSEIF A12_3_5 = 2 THEN
| | | |
| | | | **A12_4_10** A12_4_10
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
| | | | $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
| | | | $[A12_dolB1] for sure.
| | | | 1
| | | | 2
| | | |
| | | ENDIF
| | |
| | ELSEIF A12_2_2 = 2 THEN
| | |
| | | **A12_3_4** A12_3_4
| | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | drawn randomly from the box and its color determines the payoff you can win.
| | | Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
| | | $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
| | | $[A12_dolB1] for sure.
| | | 1
| | | 2
| | |
| | | IF A12_3_4 = 1 THEN
| | | |
| | | | **A12_4_9** A12_4_9

| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
| | | | $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
| | | | $[A12_dolB1] for sure.
| | | | | 1
| | | | | 2
| | | |
| | | ELSEIF A12_3_4 = 2 THEN
| | | |
| | | | **A12_4_8** A12_4_8
| | | | The payoff of Option A and Option B is determined by a draw of one ball from a box
| | | | with 100 balls. Each ball in the box is either purple or orange. One ball will be
| | | | drawn randomly from the box and its color determines the payoff you can win.
| | | | Option A pays off: $[A12_dolA1] if the ball drawn is purple ([A12_pctA1]% chance)
| | | | $[A12_dolA2] if the ball drawn is orange ([A12_pctA2]% chance) Option B pays off
| | | | $[A12_dolB1] for sure.
| | | | | 1
| | | | | 2
| | | |
| | | ENDIF
| | |
| | ENDIF
| |
| ENDIF
|
ELSEIF random_method = 3 THEN
|
| [The following questions are displayed as a table]
|
| **Q101_intro** Q101_intro
| For each of the 11 lines below, please choose Option A or Option B. A box contains
| 100 balls, of which 33 balls are purple and 67 balls are orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A
| always pays off $6 if the ball drawn is purple (33% chance) and $3 if the ball drawn is
| orange (67% chance). For Option B, in Row 1 the payoff for a purple ball is $6 and
| $0 for orange. The payoff amount for a purple ball then increases down the rows of the
| table, highlighted in blue. Click in each line below to select your preferred choice:
| Option A or Option B.
|
| **Q101a** Q101a
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning **$6**
67% chance of winning **$0**

|
| **Q101b** Q101b
|
| 1

33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning **$8**
67% chance of winning **$0**

|
| **Q101c** Q101c
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning **$9**
67% chance of winning **$0**

|
| **Q101d** Q101d
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning **$10**
67% chance of winning **$0**

|
| **Q101e** Q101e
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning **$11**
67% chance of winning **$0**

|
| **Q101f** Q101f
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning **$12**
67% chance of winning **$0**

|
| **Q101g** Q101g
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning **$13**
67% chance of winning **$0**

|
| **Q101h** Q101h
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning **$14**
67% chance of winning **$0**

|
| **Q101i** Q101i
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning **$15**
67% chance of winning **$0**

|
| **Q101j** Q101j
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning **$16**
67% chance of winning **$0**

|
| **Q101k** Q101k
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning **$18**
67% chance of winning **$0**

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

| **Q102_intro** Q102_intro
| For each of the 11 lines below, please choose Option A or Option B. A box contains
| 100 balls, of which 33 balls are purple and 67 balls are orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A
| always pays off $12 if the ball drawn is purple (33% chance) and $3 if the ball drawn is
| orange (67% chance). For Option B, in Row 1 the payoff for a purple ball is $12 and
| $0 for orange. The payoff amount for a purple ball then increases down the rows of the
| table, highlighted in blue. Click in each line below to select your preferred choice:
| Option A or Option B.

| **Q102a** Q102a
|
| 1
33% chance of winning **$12**
67% chance of winning **$3**

| 2
33% chance of winning **$12**
67% chance of winning **$0**

|
| **Q102b** Q102b
|
| 1
33% chance of winning **$12**
67% chance of winning **$3**

| 2
33% chance of winning **$14**
67% chance of winning **$0**

|
| **Q102c** Q102c
|
| 1
33% chance of winning **$12**
67% chance of winning **$3**

| 2
33% chance of winning **$15**
67% chance of winning **$0**

|

| **Q102d** Q102d
|
| 1
33% chance of winning **$12**
67% chance of winning **$3**

| 2
33% chance of winning **$16**
67% chance of winning **$0**

|
| **Q102e** Q102e
|
| 1
33% chance of winning **$12**
67% chance of winning **$3**

| 2
33% chance of winning **$17**
67% chance of winning **$0**

|
| **Q102f** Q102f
|
| 1
33% chance of winning **$12**
67% chance of winning **$3**

| 2
33% chance of winning **$18**
67% chance of winning **$0**

|
| **Q102g** Q102g
|
| 1
33% chance of winning **$12**
67% chance of winning **$3**

| 2
33% chance of winning **$19**
67% chance of winning **$0**

|
| **Q102h** Q102h
|
| 1
33% chance of winning **$12**
67% chance of winning **$3**

| 2

33% chance of winning <mark>$21</mark>

67% chance of winning **$0**

|

| **Q102i** Q102i

|

| 1

33% chance of winning **$12**

67% chance of winning **$3**

| 2

33% chance of winning <mark>$23</mark>

67% chance of winning **$0**

|

| **Q102j** Q102j

|

| 1

33% chance of winning **$12**

67% chance of winning **$3**

| 2

33% chance of winning <mark>$25</mark>

67% chance of winning **$0**

|

| **Q102k** Q102k

|

| 1

33% chance of winning **$12**

67% chance of winning **$3**

| 2

33% chance of winning <mark>$30</mark>

67% chance of winning **$0**

|

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

|

| **Q103_intro** Q103_intro
| For each of the 11 lines below, please choose Option A or Option B. A box contains
| 100 balls, of which 33 balls are purple and 67 balls are orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A
| always pays off $18 if the ball drawn is purple (33% chance) and $3 if the ball drawn is
| orange (67% chance). For Option B, in Row 1 the payoff for a purple ball is $18 and
| $0 for orange. The payoff amount for a purple ball then increases down the rows of the
| table, highlighted in blue. Click in each line below to select your preferred choice:
| Option A or Option B.

|

| **Q103a** Q103a

|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning **$18**
67% chance of winning **$0**

|
| **Q103b** Q103b
|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning **$20**
67% chance of winning **$0**

|
| **Q103c** Q103c
|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning **$21**
67% chance of winning **$0**

|
| **Q103d** Q103d
|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning **$22**
67% chance of winning **$0**

|
| **Q103e** Q103e
|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning **$23**

67% chance of winning **$0**

|
| **Q103f** Q103f
|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning <mark>**$24**</mark>
67% chance of winning **$0**

|
| **Q103g** Q103g
|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning <mark>**$25**</mark>
67% chance of winning **$0**

|
| **Q103h** Q103h
|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning <mark>**$27**</mark>
67% chance of winning **$0**

|
| **Q103i** Q103i
|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning <mark>**$29**</mark>
67% chance of winning **$0**

|
| **Q103j** Q103j
|
| 1
33% chance of winning **$18**

67% chance of winning **$3**

| 2
33% chance of winning **$31**
67% chance of winning **$0**

|
| **Q103k** Q103k
|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning **$35**
67% chance of winning **$0**

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

|
| **Q104_intro** Q104_intro
| For each of the 11 lines below, please choose Option A or Option B. A box contains
| 100 balls, of which 33 balls are purple and 67 balls are orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A
| always pays off $24 if the ball drawn is purple (33% chance) and $3 if the ball drawn is
| orange (67% chance). For Option B, in Row 1 the payoff for a purple ball is $24 and
| $0 for orange. The payoff amount for a purple ball then increases down the rows of the
| table, highlighted in blue. Click in each line below to select your preferred choice:
| Option A or Option B.

|
| **Q104a** Q104a
|
| 1
33% chance of winning **$24**
67% chance of winning **$3**

| 2
33% chance of winning **$24**
67% chance of winning **$0**

|
| **Q104b** Q104b
|
| 1
33% chance of winning **$24**
67% chance of winning **$3**

| 2
33% chance of winning **$26**
67% chance of winning **$0**

|
| **Q104c** Q104c

|
| 1
33% chance of winning **$24**
67% chance of winning **$3**

| 2
33% chance of winning **$27**
67% chance of winning **$0**

|
| **Q104d** Q104d
|
| 1
33% chance of winning **$24**
67% chance of winning **$3**

| 2
33% chance of winning **$28**
67% chance of winning **$0**

|
| **Q104e** Q104e
|
| 1
33% chance of winning **$24**
67% chance of winning **$3**

| 2
33% chance of winning **$29**
67% chance of winning **$0**

|
| **Q104f** Q104f
|
| 1
33% chance of winning **$24**
67% chance of winning **$3**

| 2
33% chance of winning **$30**
67% chance of winning **$0**

|
| **Q104g** Q104g
|
| 1
33% chance of winning **$24**
67% chance of winning **$3**

| 2
33% chance of winning **$31**
67% chance of winning **$0**

|
| **Q104h** Q104h
|
| 1
33% chance of winning **$24**
67% chance of winning **$3**

| 2
33% chance of winning **$33**
67% chance of winning **$0**

|
| **Q104i** Q104i
|
| 1
33% chance of winning **$24**
67% chance of winning **$3**

| 2
33% chance of winning **$35**
67% chance of winning **$0**

|
| **Q104j** Q104j
|
| 1
33% chance of winning **$24**
67% chance of winning **$3**

| 2
33% chance of winning **$40**
67% chance of winning **$0**

|
| **Q104k** Q104k
|
| 1
33% chance of winning **$24**
67% chance of winning **$3**

| 2
33% chance of winning **$45**
67% chance of winning **$0**

|
| [End of table display]

| [The following questions are displayed as a table]
|
| **Q105_intro** Q105_intro
| For each of the 11 lines below, please choose Option A or Option B. A box contains
| 100 balls, of which 33 balls are purple and 67 balls are orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A
| always pays off $30 if the ball drawn is purple (33% chance) and $3 if the ball drawn is
| orange (67% chance). For Option B, in Row 1 the payoff for a purple ball is $30 and
| $0 for orange. The payoff amount for a purple ball then increases down the rows of the
| table, highlighted in blue. Click in each line below to select your preferred choice:
| Option A or Option B.
|
| **Q105a** Q105a
|
| 1
33% chance of winning **$30**
67% chance of winning **$3**

| 2
33% chance of winning **$30**
67% chance of winning **$0**

|
| **Q105b** Q105b
|
| 1
33% chance of winning **$30**
67% chance of winning **$3**

| 2
33% chance of winning **$32**
67% chance of winning **$0**

|
| **Q105c** Q105c
|
| 1
33% chance of winning **$30**
67% chance of winning **$3**

| 2
33% chance of winning **$33**
67% chance of winning **$0**

|
| **Q105d** Q105d
|
| 1
33% chance of winning **$30**
67% chance of winning **$3**

| 2

33% chance of winning <mark>**$34**</mark>
67% chance of winning **$0**

|
| **Q105e** Q105e
|
| 1
33% chance of winning **$30**
67% chance of winning **$3**

| 2
33% chance of winning <mark>**$35**</mark>
67% chance of winning **$0**

|
| **Q105f** Q105f
|
| 1
33% chance of winning **$30**
67% chance of winning **$3**

| 2
33% chance of winning <mark>**$36**</mark>
67% chance of winning **$0**

|
| **Q105g** Q105g
|
| 1
33% chance of winning **$30**
67% chance of winning **$3**

| 2
33% chance of winning <mark>**$37**</mark>
67% chance of winning **$0**

|
| **Q105h** Q105h
|
| 1
33% chance of winning **$30**
67% chance of winning **$3**

| 2
33% chance of winning <mark>**$40**</mark>
67% chance of winning **$0**

|
| **Q105i** Q105i
|
| 1

33% chance of winning **$30**
67% chance of winning **$3**

| 2
33% chance of winning <mark>**$45**</mark>
67% chance of winning **$0**

|
| **Q105j** Q105j
|
| 1
33% chance of winning **$30**
67% chance of winning **$3**

| 2
33% chance of winning <mark>**$50**</mark>
67% chance of winning **$0**

|
| **Q105k** Q105k
|
| 1
33% chance of winning **$30**
67% chance of winning **$3**

| 2
33% chance of winning <mark>**$55**</mark>
67% chance of winning **$0**

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

|
| **Q106_intro** Q106_intro
| For each of the 11 lines below, please choose Option A or Option B. A box contains
| 100 balls, of which 33 balls are purple and 67 balls are orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A
| always pays off $36 if the ball drawn is purple (33% chance) and $3 if the ball drawn is
| orange (67% chance). For Option B, in Row 1 the payoff for a purple ball is $36 and
| $0 for orange. The payoff amount for a purple ball then increases down the rows of the
| table, highlighted in blue. Click in each line below to select your preferred choice:
| Option A or Option B.

|
| **Q106a** Q106a
|
| 1
33% chance of winning **$36**
67% chance of winning **$3**

| 2
33% chance of winning <mark>**$36**</mark>
67% chance of winning **$0**

|
| **Q106b** Q106b
|
| 1
33% chance of winning **$36**
67% chance of winning **$3**

| 2
33% chance of winning **$38**
67% chance of winning **$0**

|
| **Q106c** Q106c
|
| 1
33% chance of winning **$36**
67% chance of winning **$3**

| 2
33% chance of winning **$39**
67% chance of winning **$0**

|
| **Q106d** Q106d
|
| 1
33% chance of winning **$36**
67% chance of winning **$3**

| 2
33% chance of winning **$40**
67% chance of winning **$0**

|
| **Q106e** Q106e
|
| 1
33% chance of winning **$36**
67% chance of winning **$3**

| 2
33% chance of winning **$41**
67% chance of winning **$0**

|
| **Q106f** Q106f
|
| 1
33% chance of winning **$36**
67% chance of winning **$3**

| 2

33% chance of winning **$42**

67% chance of winning **$0**

|

| **Q106g** Q106g

|

| 1

33% chance of winning **$36**

67% chance of winning **$3**

| 2

33% chance of winning **$43**

67% chance of winning **$0**

|

| **Q106h** Q106h

|

| 1

33% chance of winning **$36**

67% chance of winning **$3**

| 2

33% chance of winning **$45**

67% chance of winning **$0**

|

| **Q106i** Q106i

|

| 1

33% chance of winning **$36**

67% chance of winning **$3**

| 2

33% chance of winning **$50**

67% chance of winning **$0**

|

| **Q106j** Q106j

|

| 1

33% chance of winning **$36**

67% chance of winning **$3**

| 2

33% chance of winning **$55**

67% chance of winning **$0**

|

| **Q106k** Q106k

|
| 1
33% chance of winning **$36**
67% chance of winning **$3**

| 2
33% chance of winning <mark>$65</mark>
67% chance of winning **$0**

|
| [End of table display]
| [The following questions are displayed as a table]
|
| **Q107_intro** Q107_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 50
| purple balls and 50 orange balls. Option A pays off $42 if the ball drawn is purple (50%
| chance) and $6 if the ball is orange (50% chance). For Option B, the box contains 100
| purple balls. For Option B, in Row 1 the payoff for a purple ball is $6 (100% chance).
| The payoff amount for a purple ball then increases down the rows of the table,
| highlighted in blue. Click in each line below to select your preferred choice: Option
| A or Option B.
|
| **Q107a** Q107a
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning <mark>$6</mark>

|
| **Q107b** Q107b
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning <mark>$12</mark>

|
| **Q107c** Q107c
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning <mark>$16</mark>

|
| **Q107d** Q107d
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning **$20**

|
| **Q107e** Q107e
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning **$22**

|
| **Q107f** Q107f
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning **$24**

|
| **Q107g** Q107g
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning **$26**

|
| **Q107h** Q107h
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning **$28**

|
| **Q107i** Q107i
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning <mark>$30</mark>

|
| **Q107j** Q107j
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning <mark>$32</mark>

|
| **Q107k** Q107k
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning <mark>$36</mark>

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

|
| **Q108_intro** Q108_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 25
| purple balls and 75 orange balls. Option A pays off $42 if the ball drawn is purple (25%
| chance) and $6 if the ball is orange (75% chance). For Option B, the box contains 100
| purple balls. For Option B, in Row 1 the payoff for a purple ball is $6 (100% chance).
| The payoff amount for a purple ball then increases down the rows of the table,
| highlighted in blue. Click in each line below to select your preferred choice: Option
| A or Option B.
|
| **Q108a** Q108a
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning **$6**

|
| **Q108b** Q108b
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning **$10**

|
| **Q108c** Q108c
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning **$12**

|
| **Q108d** Q108d
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning **$13**

|
| **Q108e** Q108e
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning **$14**

|
| **Q108f** Q108f
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning <mark>**$15**</mark>

|
| **Q108g** Q108g
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning <mark>**$16**</mark>

|
| **Q108h** Q108h
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning <mark>**$17**</mark>

|
| **Q108i** Q108i
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning <mark>**$18**</mark>

|
| **Q108j** Q108j
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning <mark>**$19**</mark>

|
| **Q108k** Q108k
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning <mark>**$21**</mark>

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

|
| **Q109_intro** Q109_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 75
| purple balls and 25 orange balls. Option A pays off $42 if the ball drawn is purple (75%
| chance) and $6 if the ball is orange (25% chance). For Option B, the box contains 100
| purple balls. For Option B, in Row 1 the payoff for a purple ball is $6 (100% chance).
| The payoff amount for a purple ball then increases down the rows of the table,
| highlighted in blue. Click in each line below to select your preferred choice: Option
| A or Option B.

|
| **Q109a** Q109a

|
| 1
75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning <mark>**$6**</mark>

|
| **Q109b** Q109b

|
| 1
75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning <mark>**$20**</mark>

|
| **Q109c** Q109c

|
| 1
75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning <mark>**$27**</mark>

|
| **Q109d** Q109d

|
| 1

75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning **<mark>$30</mark>**

|
| **Q109e** Q109e
|
| 1
75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning **<mark>$32</mark>**

|
| **Q109f** Q109f
|
| 1
75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning **<mark>$33</mark>**

|
| **Q109g** Q109g
|
| 1
75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning **<mark>$34</mark>**

|
| **Q109h** Q109h
|
| 1
75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning **<mark>$35</mark>**

|
| **Q109i** Q109i
|
| 1

75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning **$36**

|
| **Q109j** Q109j
|
| 1
75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning **$38**

|
| **Q109k** Q109k
|
| 1
75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning **$40**

|
| [End of table display]
| [The following questions are displayed as a table]
|
| **Q110_intro** Q110_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 12
| purple balls and 88 orange balls. Option A pays off $42 if the ball drawn is purple (12%
| chance) and $6 if the ball is orange (88% chance). For Option B, the box contains 100
| purple balls. For Option B, in Row 1 the payoff for a purple ball is $6 (100% chance).
| The payoff amount for a purple ball then increases down the rows of the table,
| highlighted in blue. Click in each line below to select your preferred choice: Option
| A or Option B.
|
| **Q110a** Q110a
|
| 1
12% chance of winning **$42**
88% chance of winning **$6**

| 2
100% chance of winning **$6**

|
| **Q110b** Q110b

|
| 1
12% chance of winning **$42**
88% chance of winning **$6**

| 2
100% chance of winning **$7**

|
| **Q110c** Q110c
|
| 1
12% chance of winning **$42**
88% chance of winning **$6**

| 2
100% chance of winning **$8**

|
| **Q110d** Q110d
|
| 1
12% chance of winning **$42**
88% chance of winning **$6**

| 2
100% chance of winning **$9**

|
| **Q110e** Q110e
|
| 1
12% chance of winning **$42**
88% chance of winning **$6**

| 2
100% chance of winning **$10**

|
| **Q110f** Q110f
|
| 1
12% chance of winning **$42**
88% chance of winning **$6**

| 2
100% chance of winning **$10.5**

|
| **Q110g** Q110g

|
| 1
12% chance of winning **$42**
88% chance of winning **$6**

| 2
100% chance of winning **$11**

|
| **Q110h** Q110h
|
| 1
12% chance of winning **$42**
88% chance of winning **$6**

| 2
100% chance of winning **$12**

|
| **Q110i** Q110i
|
| 1
12% chance of winning **$42**
88% chance of winning **$6**

| 2
100% chance of winning **$13**

|
| **Q110j** Q110j
|
| 1
12% chance of winning **$42**
88% chance of winning **$6**

| 2
100% chance of winning **$14**

|
| **Q110k** Q110k
|
| 1
12% chance of winning **$42**
88% chance of winning **$6**

| 2
100% chance of winning **$16**

|
| [End of table display]

| [The following questions are displayed as a table]

| **Q111_intro** Q111_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 88
| purple balls and 12 orange balls. Option A pays off $42 if the ball drawn is purple (88%
| chance) and $6 if the ball is orange (12% chance). For Option B, the box contains 100
| purple balls. For Option B, in Row 1 the payoff for a purple ball is $6 (100% chance).
| The payoff amount for a purple ball then increases down the rows of the table,
| highlighted in blue. Click in each line below to select your preferred choice: Option
| A or Option B.

| **Q111a** Q111a
|
| 1
88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning **$6**

|
| **Q111b** Q111b
|
| 1
88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning **$20**

|
| **Q111c** Q111c
|
| 1
88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning **$30**

|
| **Q111d** Q111d
|
| 1
88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning **$34**

|

Q111e Q111e

|

| 1
88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning <mark>**$36**</mark>

|

Q111f Q111f

|

| 1
88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning <mark>**$37.5**</mark>

|

Q111g Q111g

|

| 1
88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning <mark>**$38**</mark>

|

Q111h Q111h

|

| 1
88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning <mark>**$39**</mark>

|

Q111i Q111i

|

| 1
88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning <mark>**$40**</mark>

|
| **Q111j** Q111j
|
| 1
88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning <mark>$41</mark>

|
| **Q111k** Q111k
|
| 1
88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning <mark>$42</mark>

|
| [End of table display]
| [The following questions are displayed as a table]
|
| **Q112_intro** Q112_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 5
| purple balls and 95 orange balls. Option A pays off $42 if the ball drawn is purple (5%
| chance) and $6 if the ball is orange (95% chance). For Option B, the box contains 100
| purple balls. For Option B, in Row 1 the payoff for a purple ball is $6 (100% chance).
| The payoff amount for a purple ball then increases down the rows of the table,
| highlighted in blue. Click in each line below to select your preferred choice: Option
| A or Option B.
|
| **Q112a** Q112a
|
| 1
5% chance of winning **$42**
95% chance of winning **$6**

| 2
100% chance of winning <mark>$5.5</mark>

|
| **Q112b** Q112b
|
| 1
5% chance of winning **$42**
95% chance of winning **$6**

| 2
100% chance of winning **$6**

|
| **Q112c** Q112c
|
| 1
5% chance of winning **$42**
95% chance of winning **$6**

| 2
100% chance of winning **$6.5**

|
| **Q112d** Q112d
|
| 1
5% chance of winning **$42**
95% chance of winning **$6**

| 2
100% chance of winning **$7**

|
| **Q112e** Q112e
|
| 1
5% chance of winning **$42**
95% chance of winning **$6**

| 2
100% chance of winning **$7.5**

|
| **Q112f** Q112f
|
| 1
5% chance of winning **$42**
95% chance of winning **$6**

| 2
100% chance of winning **$8**

|
| **Q112g** Q112g
|
| 1
5% chance of winning **$42**
95% chance of winning **$6**

| 2
100% chance of winning **$8.5**

|
| **Q112h** Q112h
|
| 1
5% chance of winning **$42**
95% chance of winning **$6**

| 2
100% chance of winning **$9**

|
| **Q112i** Q112i
|
| 1
5% chance of winning **$42**
95% chance of winning **$6**

| 2
100% chance of winning **$9.5**

|
| **Q112j** Q112j
|
| 1
5% chance of winning **$42**
95% chance of winning **$6**

| 2
100% chance of winning **$10**

|
| **Q112k** Q112k
|
| 1
5% chance of winning **$42**
95% chance of winning **$6**

| 2
100% chance of winning **$11**

|
| [End of table display]
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| [The following questions are displayed as a table]
|

| **Q113_intro** Q113_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 100
| purple balls in all rows and the payoff for a purple ball is $15. For Option B, in
| Row 1 the box contains 0 purple balls and 100 orange. Option B pays $20 if the ball
| drawn is purple (0% chance) and $10 if the ball is orange (100%). The number of purple
| balls then increases down the rows of the table, highlighted in blue. Click in each
| line below to select your preferred choice: Option A or Option B.
|
| **Q113a** Q113a
|
| 1

100% chance of winning **$15**

| 2
0% chance of winning **$20**
100% chance of winning **$10**

|
| **Q113b** Q113a
|
| 1
100% chance of winning **$15**

| 2
10% chance of winning **$20**
90% chance of winning **$10**

|
| **Q113c** Q113c
|
| 1
100% chance of winning **$15**

| 2
20% chance of winning **$20**
80% chance of winning **$10**

|
| **Q113d** Q113d
|
| 1
100% chance of winning **$15**

| 2
30% chance of winning **$20**
70% chance of winning **$10**

|
| **Q113e** Q113e

|
| 1
100% chance of winning **$15**

| 2
<mark>**40%**</mark> chance of winning **$20**
60% chance of winning **$10**

|
| **Q113f** Q113f
|
| 1
100% chance of winning **$15**

| 2
<mark>**50%**</mark> chance of winning **$20**
50% chance of winning **$10**

|
| **Q113g** Q113g
|
| 1
100% chance of winning **$15**

| 2
<mark>**60%**</mark> chance of winning **$20**
40% chance of winning **$10**

|
| **Q113h** Q113h
|
| 1
100% chance of winning **$15**

| 2
<mark>**70%**</mark> chance of winning **$20**
30% chance of winning **$10**

|
| **Q113i** Q113i
|
| 1
100% chance of winning **$15**

| 2
<mark>**80%**</mark> chance of winning **$20**
20% chance of winning **$10**

|
| **Q113j** Q113j

|
| 1
100% chance of winning **$15**

| 2
90% chance of winning **$20**
10% chance of winning **$10**

|
| **Q113k** Q113k
|
| 1
100% chance of winning **$15**

| 2
100% chance of winning **$20**
0% chance of winning **$10**

|
| [End of table display]
| [The following questions are displayed as a table]
|
| **Q114_intro** Q114_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 50
| purple balls and 50 orange balls in all rows. Option A pays $15 if the ball drawn is
| purple (50% chance) and $10 if the ball is orange (50%). For Option B, in Row 1 the
| box contains 0 purple balls and 100 orange. Option B pays $20 if the ball drawn is
| purple (0% chance) and $10 if the ball is orange (100%). The number of purple balls then
| increases down the rows of the table, highlighted in blue. Click in each line below
| to select your preferred choice: Option A or Option B.
|
| **Q114a** Q114a
|
| 1
50% chance of winning **$15**
50% chance of winning **$10**

| 2
0% chance of winning **$20**
100% chance of winning **$10**

|
| **Q114b** Q114b
|
| 1
50% chance of winning **$15**
50% chance of winning **$10**

| 2
5% chance of winning **$20**

95% chance of winning **$10**

|
| **Q114c** Q114c
|
| 1
50% chance of winning **$15**
50% chance of winning **$10**

| 2
<mark>10%</mark> chance of winning **$20**
90% chance of winning **$10**

|
| **Q114d** Q114d
|
| 1
50% chance of winning **$15**
50% chance of winning **$10**

| 2
<mark>15%</mark> chance of winning **$20**
85% chance of winning **$10**

|
| **Q114e** Q114e
|
| 1
50% chance of winning **$15**
50% chance of winning **$10**

| 2
<mark>20%</mark> chance of winning **$20**
80% chance of winning **$10**

|
| **Q114f** Q114f
|
| 1
50% chance of winning **$15**
50% chance of winning **$10**

| 2
<mark>25%</mark> chance of winning **$20**
75% chance of winning **$10**

|
| **Q114g** Q114g
|
| 1
50% chance of winning **$15**

50% chance of winning **$10**

| 2
30% chance of winning **$20**
70% chance of winning **$10**

|
| **Q114h** Q114h
|
| 1
50% chance of winning **$15**
50% chance of winning **$10**

| 2
35% chance of winning **$20**
65% chance of winning **$10**

|
| **Q114i** Q114i
|
| 1
50% chance of winning **$15**
50% chance of winning **$10**

| 2
40% chance of winning **$20**
60% chance of winning **$10**

|
| **Q114j** Q114j
|
| 1
50% chance of winning **$15**
50% chance of winning **$10**

| 2
45% chance of winning **$20**
55% chance of winning **$10**

|
| **Q114k** Q114k
|
| 1
50% chance of winning **$15**
50% chance of winning **$10**

| 2
50% chance of winning **$20**
50% chance of winning **$10**

|

| [End of table display]
| [The following questions are displayed as a table]
|
| **Q115_intro** Q115_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 50
| purple balls and 50 orange balls in all rows. Option A pays $20 if the ball drawn is
| purple (50% chance) and $15 if the ball is orange (50%). For Option B, in Row 1 the
| box contains 50 purple balls and 50 orange. Option B pays $20 if the ball drawn is
| purple (50% chance) and $10 if the ball is orange (50%). The number of purple balls then
| increases down the rows of the table, highlighted in blue. Click in each line below
| to select your preferred choice: Option A or Option B.
|
| **Q115a** Q115a
|
| 1
50% chance of winning **$20**
50% chance of winning **$15**

| 2
50% chance of winning **$20**
50% chance of winning **$10**

|
| **Q115b** Q115b
|
| 1
50% chance of winning **$20**
50% chance of winning **$15**

| 2
55% chance of winning **$20**
45% chance of winning **$10**

|
| **Q115c** Q115c
|
| 1
50% chance of winning **$20**
50% chance of winning **$15**

| 2
60% chance of winning **$20**
40% chance of winning **$10**

|
| **Q115d** Q115d
|
| 1
50% chance of winning **$20**
50% chance of winning **$15**

| 2

65% chance of winning **$20**

35% chance of winning **$10**

|

| **Q115e** Q115e

|

| 1

50% chance of winning **$20**

50% chance of winning **$15**

| 2

70% chance of winning **$20**

30% chance of winning **$10**

|

| **Q115f** Q115f

|

| 1

50% chance of winning **$20**

50% chance of winning **$15**

| 2

75% chance of winning **$20**

25% chance of winning **$10**

|

| **Q115g** Q115g

|

| 1

50% chance of winning **$20**

50% chance of winning **$15**

| 2

80% chance of winning **$20**

20% chance of winning **$10**

|

| **Q115h** Q115h

|

| 1

50% chance of winning **$20**

50% chance of winning **$15**

| 2

85% chance of winning **$20**

15% chance of winning **$10**

|

| **Q115i** Q115i

|
| 1
50% chance of winning **$20**
50% chance of winning **$15**

| 2
<mark>**90%**</mark> chance of winning **$20**
10% chance of winning **$10**

|
| **Q115j** Q115j
|
| 1
50% chance of winning **$20**
50% chance of winning **$15**

| 2
<mark>**95%**</mark> chance of winning **$20**
5% chance of winning **$10**

|
| **Q115k** Q115k
|
| 1
50% chance of winning **$20**
50% chance of winning **$15**

| 2
<mark>**100%**</mark> chance of winning **$20**
0% chance of winning **$10**

|
| [End of table display]
| [The following questions are displayed as a table]
|
| **Q116_intro** Q116_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 25
| purple balls and 75 orange balls in all rows. Option A pays $15 if the ball drawn is
| purple (25% chance) and $10 if the ball is orange (75%). For Option B, in Row 1 the
| box contains 0 purple balls and 100 orange. Option B pays $20 if the ball drawn is
| purple (0% chance) and $10 if the ball is orange (100%). The number of purple balls then
| increases down the rows of the table, highlighted in blue. Click in each line below
| to select your preferred choice: Option A or Option B.
|
| **Q116a** Q116a
|
| 1
25% chance of winning **$15**
75% chance of winning **$10**

| 2

0% chance of winning **$20**
100% chance of winning **$10**

|
| **Q116b** Q116b
|
| 1

25% chance of winning **$15**
75% chance of winning **$10**

| 2

2% chance of winning **$20**
98% chance of winning **$10**

|
| **Q116c** Q116c
|
| 1

25% chance of winning **$15**
75% chance of winning **$10**

| 2

5% chance of winning **$20**
95% chance of winning **$10**

|
| **Q116d** Q116d
|
| 1

25% chance of winning **$15**
75% chance of winning **$10**

| 2

7% chance of winning **$20**
93% chance of winning **$10**

|
| **Q116e** Q116e
|
| 1

25% chance of winning **$15**
75% chance of winning **$10**

| 2

10% chance of winning **$20**
90% chance of winning **$10**

|
| **Q116f** Q116f

| 1

25% chance of winning **$15**

75% chance of winning **$10**

| 2

12% chance of winning **$20**

88% chance of winning **$10**

|

| **Q116g** Q116g

|

| 1

25% chance of winning **$15**

75% chance of winning **$10**

| 2

15% chance of winning **$20**

85% chance of winning **$10**

|

| **Q116h** Q116h

|

| 1

25% chance of winning **$15**

75% chance of winning **$10**

| 2

17% chance of winning **$20**

83% chance of winning **$10**

|

| **Q116i** Q116i

|

| 1

25% chance of winning **$15**

75% chance of winning **$10**

| 2

20% chance of winning **$20**

80% chance of winning **$10**

|

| **Q116j** Q116j

|

| 1

25% chance of winning **$15**

75% chance of winning **$10**

| 2

22% chance of winning **$20**

78% chance of winning **$10**

|
| **Q116k** Q116k
|
| 1
25% chance of winning **$15**
75% chance of winning **$10**

| 2
25% chance of winning **$20**
75% chance of winning **$10**

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

|
| **Q117_intro** Q117_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 75
| purple balls and 25 orange balls in all rows. Option A pays $20 if the ball drawn is
| purple (75% chance) and $15 if the ball is orange (25%). For Option B, in Row 1 the
| box contains 75 purple balls and 25 orange. Option B pays $20 if the ball drawn is
| purple (75% chance) and $10 if the ball is orange (25%). The number of purple balls then
| increases down the rows of the table, highlighted in blue. Click in each line below
| to select your preferred choice: Option A or Option B.

|
| **Q117a** Q117a
|
| 1
75% chance of winning **$20**
25% chance of winning **$15**

| 2
75% chance of winning **$20**
25% chance of winning **$10**

|
| **Q117b** Q117b
|
| 1
75% chance of winning **$20**
25% chance of winning **$15**

| 2
77% chance of winning **$20**
23% chance of winning **$10**

|
| **Q117c** Q117c
|
| 1

75% chance of winning **$20**
25% chance of winning **$15**

| 2
80% chance of winning **$20**
20% chance of winning **$10**

|
| **Q117d** Q117d
|
| 1
75% chance of winning **$20**
25% chance of winning **$15**

| 2
82% chance of winning **$20**
18% chance of winning **$10**

|
| **Q117e** Q117e
|
| 1
75% chance of winning **$20**
25% chance of winning **$15**

| 2
85% chance of winning **$20**
15% chance of winning **$10**

|
| **Q117f** Q117f
|
| 1
75% chance of winning **$20**
25% chance of winning **$15**

| 2
87% chance of winning **$20**
13% chance of winning **$10**

|
| **Q117g** Q117g
|
| 1
75% chance of winning **$20**
25% chance of winning **$15**

| 2
90% chance of winning **$20**
10% chance of winning **$10**

|
| **Q117h** Q117h
|
| 1
75% chance of winning **$20**
25% chance of winning **$15**

| 2
<mark>**92%**</mark> chance of winning **$20**
8% chance of winning **$10**

|
| **Q117i** Q117i
|
| 1
75% chance of winning **$20**
25% chance of winning **$15**

| 2
<mark>**95%**</mark> chance of winning **$20**
5% chance of winning **$10**

|
| **Q117j** Q117j
|
| 1
75% chance of winning **$20**
25% chance of winning **$15**

| 2
<mark>**97%**</mark> chance of winning **$20**
3% chance of winning **$10**

|
| **Q117k** Q117k
|
| 1
75% chance of winning **$20**
25% chance of winning **$15**

| 2
<mark>**100%**</mark> chance of winning **$20**
0% chance of winning **$10**

|
| [End of table display]
| [The following questions are displayed as a table]
|
| **Q118_intro** Q118_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.

| Each ball in the box is either purple or orange. For Option A, the box contains 10
| purple balls and 90 orange balls in all rows. Option A pays $15 if the ball drawn is
| purple (10% chance) and $10 if the ball is orange (90%). For Option B, in Row 1 the
| box contains 0 purple balls and 100 orange. Option B pays $20 if the ball drawn is
| purple (0% chance) and $10 if the ball is orange (100%). The number of purple balls then
| increases down the rows of the table, highlighted in blue. Click in each line below
| to select your preferred choice: Option A or Option B.
|
| **Q118a** Q118a
|
| 1
10% chance of winning **$15**
90% chance of winning **$10**

| 2
0% chance of winning **$20**
100% chance of winning **$10**

|
| **Q118b** Q118b
|
| 1
10% chance of winning **$15**
90% chance of winning **$10**

| 2
1% chance of winning **$20**
99% chance of winning **$10**

|
| **Q118c** Q118c
|
| 1
10% chance of winning **$15**
90% chance of winning **$10**

| 2
2% chance of winning **$20**
98% chance of winning **$10**

|
| **Q118d** Q118d
|
| 1
10% chance of winning **$15**
90% chance of winning **$10**

| 2
3% chance of winning **$20**
97% chance of winning **$10**

|

| **Q118e** Q118e

|

| 1

10% chance of winning **$15**

90% chance of winning **$10**

| 2

4% chance of winning **$20**

96% chance of winning **$10**

|

| **Q118f** Q118f

|

| 1

10% chance of winning **$15**

90% chance of winning **$10**

| 2

5% chance of winning **$20**

95% chance of winning **$10**

|

| **Q118g** Q118g

|

| 1

10% chance of winning **$15**

90% chance of winning **$10**

| 2

6% chance of winning **$20**

94% chance of winning **$10**

|

| **Q118h** Q118h

|

| 1

10% chance of winning **$15**

90% chance of winning **$10**

| 2

7% chance of winning **$20**

93% chance of winning **$10**

|

| **Q118i** Q118i

|

| 1

10% chance of winning **$15**

90% chance of winning **$10**

| 2

8% chance of winning **$20**

92% chance of winning **$10**

|
| **Q118j** Q118j
|
| 1
10% chance of winning **$15**

90% chance of winning **$10**

| 2
9% chance of winning **$20**

91% chance of winning **$10**

|
| **Q118k** Q118k
|
| 1
10% chance of winning **$15**

90% chance of winning **$10**

| 2
10% chance of winning **$20**

90% chance of winning **$10**

|
| [End of table display]
ELSE
|
| [The following questions are displayed as a table]
|
| **Q113_intro** Q113_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 100
| purple balls in all rows and the payoff for a purple ball is $15. For Option B, in
| Row 1 the box contains 0 purple balls and 100 orange. Option B pays $20 if the ball
| drawn is purple (0% chance) and $10 if the ball is orange (100%). The number of purple
| balls then increases down the rows of the table, highlighted in blue. Click in each
| line below to select your preferred choice: Option A or Option B.
|
| **Q113a** Q113a
|
| 1
100% chance of winning **$15**

| 2
0% chance of winning **$20**

100% chance of winning **$10**

|
| **Q113b** Q113a

| 1
100% chance of winning **$15**

| 2
10% chance of winning **$20**
90% chance of winning **$10**

|
| **Q113c** Q113c
|
| 1
100% chance of winning **$15**

| 2
20% chance of winning **$20**
80% chance of winning **$10**

|
| **Q113d** Q113d
|
| 1
100% chance of winning **$15**

| 2
30% chance of winning **$20**
70% chance of winning **$10**

|
| **Q113e** Q113e
|
| 1
100% chance of winning **$15**

| 2
40% chance of winning **$20**
60% chance of winning **$10**

|
| **Q113f** Q113f
|
| 1
100% chance of winning **$15**

| 2
50% chance of winning **$20**
50% chance of winning **$10**

|
| **Q113g** Q113g

|
| 1
100% chance of winning **$15**

| 2
60% chance of winning **$20**
40% chance of winning **$10**

|
| **Q113h** Q113h
|
| 1
100% chance of winning **$15**

| 2
70% chance of winning **$20**
30% chance of winning **$10**

|
| **Q113i** Q113i
|
| 1
100% chance of winning **$15**

| 2
80% chance of winning **$20**
20% chance of winning **$10**

|
| **Q113j** Q113j
|
| 1
100% chance of winning **$15**

| 2
90% chance of winning **$20**
10% chance of winning **$10**

|
| **Q113k** Q113k
|
| 1
100% chance of winning **$15**

| 2
100% chance of winning **$20**
0% chance of winning **$10**

|
| [End of table display]

| [The following questions are displayed as a table]

| **Q114_intro** Q114_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 50
| purple balls and 50 orange balls in all rows. Option A pays $15 if the ball drawn is
| purple (50% chance) and $10 if the ball is orange (50%). For Option B, in Row 1 the
| box contains 0 purple balls and 100 orange. Option B pays $20 if the ball drawn is
| purple (0% chance) and $10 if the ball is orange (100%). The number of purple balls then
| increases down the rows of the table, highlighted in blue. Click in each line below
| to select your preferred choice: Option A or Option B.

| **Q114a** Q114a
|
| 1
50% chance of winning **$15**
50% chance of winning **$10**

| 2
0% chance of winning **$20**
100% chance of winning **$10**

|
| **Q114b** Q114b
|
| 1
50% chance of winning **$15**
50% chance of winning **$10**

| 2
5% chance of winning **$20**
95% chance of winning **$10**

|
| **Q114c** Q114c
|
| 1
50% chance of winning **$15**
50% chance of winning **$10**

| 2
10% chance of winning **$20**
90% chance of winning **$10**

|
| **Q114d** Q114d
|
| 1
50% chance of winning **$15**
50% chance of winning **$10**

| 2

15% chance of winning **$20**

85% chance of winning **$10**

|

| **Q114e** Q114e

|

| 1

50% chance of winning **$15**

50% chance of winning **$10**

| 2

20% chance of winning **$20**

80% chance of winning **$10**

|

| **Q114f** Q114f

|

| 1

50% chance of winning **$15**

50% chance of winning **$10**

| 2

25% chance of winning **$20**

75% chance of winning **$10**

|

| **Q114g** Q114g

|

| 1

50% chance of winning **$15**

50% chance of winning **$10**

| 2

30% chance of winning **$20**

70% chance of winning **$10**

|

| **Q114h** Q114h

|

| 1

50% chance of winning **$15**

50% chance of winning **$10**

| 2

35% chance of winning **$20**

65% chance of winning **$10**

|

| **Q114i** Q114i

|
| 1
50% chance of winning **$15**
50% chance of winning **$10**

| 2
40% chance of winning **$20**
60% chance of winning **$10**

|
| **Q114j** Q114j
|
| 1
50% chance of winning **$15**
50% chance of winning **$10**

| 2
45% chance of winning **$20**
55% chance of winning **$10**

|
| **Q114k** Q114k
|
| 1
50% chance of winning **$15**
50% chance of winning **$10**

| 2
50% chance of winning **$20**
50% chance of winning **$10**

|
| [End of table display]
| [The following questions are displayed as a table]
|
| **Q115_intro** Q115_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 50
| purple balls and 50 orange balls in all rows. Option A pays $20 if the ball drawn is
| purple (50% chance) and $15 if the ball is orange (50%). For Option B, in Row 1 the
| box contains 50 purple balls and 50 orange. Option B pays $20 if the ball drawn is
| purple (50% chance) and $10 if the ball is orange (50%). The number of purple balls then
| increases down the rows of the table, highlighted in blue. Click in each line below
| to select your preferred choice: Option A or Option B.
|
| **Q115a** Q115a
|
| 1
50% chance of winning **$20**
50% chance of winning **$15**

| 2

50% chance of winning **$20**

50% chance of winning **$10**

|

| **Q115b** Q115b

|

| 1

50% chance of winning **$20**

50% chance of winning **$15**

| 2

55% chance of winning **$20**

45% chance of winning **$10**

|

| **Q115c** Q115c

|

| 1

50% chance of winning **$20**

50% chance of winning **$15**

| 2

60% chance of winning **$20**

40% chance of winning **$10**

|

| **Q115d** Q115d

|

| 1

50% chance of winning **$20**

50% chance of winning **$15**

| 2

65% chance of winning **$20**

35% chance of winning **$10**

|

| **Q115e** Q115e

|

| 1

50% chance of winning **$20**

50% chance of winning **$15**

| 2

70% chance of winning **$20**

30% chance of winning **$10**

|

| **Q115f** Q115f

|
| 1
50% chance of winning **$20**
50% chance of winning **$15**

| 2
75% chance of winning **$20**
25% chance of winning **$10**

|
| **Q115g** Q115g
|
| 1
50% chance of winning **$20**
50% chance of winning **$15**

| 2
80% chance of winning **$20**
20% chance of winning **$10**

|
| **Q115h** Q115h
|
| 1
50% chance of winning **$20**
50% chance of winning **$15**

| 2
85% chance of winning **$20**
15% chance of winning **$10**

|
| **Q115i** Q115i
|
| 1
50% chance of winning **$20**
50% chance of winning **$15**

| 2
90% chance of winning **$20**
10% chance of winning **$10**

|
| **Q115j** Q115j
|
| 1
50% chance of winning **$20**
50% chance of winning **$15**

| 2
95% chance of winning **$20**

5% chance of winning **$10**

|
| **Q115k** Q115k
|
| 1
50% chance of winning **$20**
50% chance of winning **$15**

| 2
<mark>**100%**</mark> chance of winning **$20**
0% chance of winning **$10**

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

|
| **Q116_intro** Q116_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 25
| purple balls and 75 orange balls in all rows. Option A pays $15 if the ball drawn is
| purple (25% chance) and $10 if the ball is orange (75%). For Option B, in Row 1 the
| box contains 0 purple balls and 100 orange. Option B pays $20 if the ball drawn is
| purple (0% chance) and $10 if the ball is orange (100%). The number of purple balls then
| increases down the rows of the table, highlighted in blue. Click in each line below
| to select your preferred choice: Option A or Option B.

|
| **Q116a** Q116a
|
| 1
25% chance of winning **$15**
75% chance of winning **$10**

| 2
<mark>**0%**</mark> chance of winning **$20**
100% chance of winning **$10**

|
| **Q116b** Q116b
|
| 1
25% chance of winning **$15**
75% chance of winning **$10**

| 2
<mark>**2%**</mark> chance of winning **$20**
98% chance of winning **$10**

|
| **Q116c** Q116c
|
| 1

25% chance of winning **$15**
75% chance of winning **$10**

| 2
5% chance of winning **$20**
95% chance of winning **$10**

|
| **Q116d** Q116d
|
| 1
25% chance of winning **$15**
75% chance of winning **$10**

| 2
7% chance of winning **$20**
93% chance of winning **$10**

|
| **Q116e** Q116e
|
| 1
25% chance of winning **$15**
75% chance of winning **$10**

| 2
10% chance of winning **$20**
90% chance of winning **$10**

|
| **Q116f** Q116f
|
| 1
25% chance of winning **$15**
75% chance of winning **$10**

| 2
12% chance of winning **$20**
88% chance of winning **$10**

|
| **Q116g** Q116g
|
| 1
25% chance of winning **$15**
75% chance of winning **$10**

| 2
15% chance of winning **$20**
85% chance of winning **$10**

|
| **Q116h** Q116h
|
| 1
25% chance of winning **$15**
75% chance of winning **$10**

| 2
17% chance of winning **$20**
83% chance of winning **$10**

|
| **Q116i** Q116i
|
| 1
25% chance of winning **$15**
75% chance of winning **$10**

| 2
20% chance of winning **$20**
80% chance of winning **$10**

|
| **Q116j** Q116j
|
| 1
25% chance of winning **$15**
75% chance of winning **$10**

| 2
22% chance of winning **$20**
78% chance of winning **$10**

|
| **Q116k** Q116k
|
| 1
25% chance of winning **$15**
75% chance of winning **$10**

| 2
25% chance of winning **$20**
75% chance of winning **$10**

|
| [End of table display]
| [The following questions are displayed as a table]
|
| **Q117_intro** Q117_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.

| Each ball in the box is either purple or orange. For Option A, the box contains 75
| purple balls and 25 orange balls in all rows. Option A pays $20 if the ball drawn is
| purple (75% chance) and $15 if the ball is orange (25%). For Option B, in Row 1 the
| box contains 75 purple balls and 25 orange. Option B pays $20 if the ball drawn is
| purple (75% chance) and $10 if the ball is orange (25%). The number of purple balls then
| increases down the rows of the table, highlighted in blue. Click in each line below
| to select your preferred choice: Option A or Option B.

|

| **Q117a** Q117a

|

| 1

75% chance of winning **$20**

25% chance of winning **$15**

| 2

75% chance of winning **$20**

25% chance of winning **$10**

|

| **Q117b** Q117b

|

| 1

75% chance of winning **$20**

25% chance of winning **$15**

| 2

77% chance of winning **$20**

23% chance of winning **$10**

|

| **Q117c** Q117c

|

| 1

75% chance of winning **$20**

25% chance of winning **$15**

| 2

80% chance of winning **$20**

20% chance of winning **$10**

|

| **Q117d** Q117d

|

| 1

75% chance of winning **$20**

25% chance of winning **$15**

| 2

82% chance of winning **$20**

18% chance of winning **$10**

|

| **Q117e** Q117e
|
| 1
75% chance of winning **$20**
25% chance of winning **$15**

| 2
85% chance of winning **$20**
15% chance of winning **$10**

|
| **Q117f** Q117f
|
| 1
75% chance of winning **$20**
25% chance of winning **$15**

| 2
87% chance of winning **$20**
13% chance of winning **$10**

|
| **Q117g** Q117g
|
| 1
75% chance of winning **$20**
25% chance of winning **$15**

| 2
90% chance of winning **$20**
10% chance of winning **$10**

|
| **Q117h** Q117h
|
| 1
75% chance of winning **$20**
25% chance of winning **$15**

| 2
92% chance of winning **$20**
8% chance of winning **$10**

|
| **Q117i** Q117i
|
| 1
75% chance of winning **$20**
25% chance of winning **$15**

| 2

95% chance of winning **$20**

5% chance of winning **$10**

|

| **Q117j** Q117j

|

| 1

75% chance of winning **$20**

25% chance of winning **$15**

| 2

97% chance of winning **$20**

3% chance of winning **$10**

|

| **Q117k** Q117k

|

| 1

75% chance of winning **$20**

25% chance of winning **$15**

| 2

100% chance of winning **$20**

0% chance of winning **$10**

|

| [End of table display]

| [The following questions are displayed as a table]

|

| **Q118_intro** Q118_intro

| For each of the 11 lines below, please choose Option A or Option B. The payoff for

| the Options below is determined by drawing one ball from a box containing 100 balls.

| Each ball in the box is either purple or orange. For Option A, the box contains 10

| purple balls and 90 orange balls in all rows. Option A pays $15 if the ball drawn is

| purple (10% chance) and $10 if the ball is orange (90%). For Option B, in Row 1 the

| box contains 0 purple balls and 100 orange. Option B pays $20 if the ball drawn is

| purple (0% chance) and $10 if the ball is orange (100%). The number of purple balls then

| increases down the rows of the table, highlighted in blue. Click in each line below

| to select your preferred choice: Option A or Option B.

|

| **Q118a** Q118a

|

| 1

10% chance of winning **$15**

90% chance of winning **$10**

| 2

0% chance of winning **$20**

100% chance of winning **$10**

|

| **Q118b** Q118b

| 1

10% chance of winning **$15**
90% chance of winning **$10**

| 2

1% chance of winning **$20**
99% chance of winning **$10**

|
| **Q118c** Q118c
|
| 1

10% chance of winning **$15**
90% chance of winning **$10**

| 2

2% chance of winning **$20**
98% chance of winning **$10**

|
| **Q118d** Q118d
|
| 1

10% chance of winning **$15**
90% chance of winning **$10**

| 2

3% chance of winning **$20**
97% chance of winning **$10**

|
| **Q118e** Q118e
|
| 1

10% chance of winning **$15**
90% chance of winning **$10**

| 2

4% chance of winning **$20**
96% chance of winning **$10**

|
| **Q118f** Q118f
|
| 1

10% chance of winning **$15**
90% chance of winning **$10**

| 2

5% chance of winning **$20**

95% chance of winning **$10**

|
| **Q118g** Q118g
|
| 1
10% chance of winning **$15**
90% chance of winning **$10**

| 2
6% chance of winning **$20**
94% chance of winning **$10**

|
| **Q118h** Q118h
|
| 1
10% chance of winning **$15**
90% chance of winning **$10**

| 2
7% chance of winning **$20**
93% chance of winning **$10**

|
| **Q118i** Q118i
|
| 1
10% chance of winning **$15**
90% chance of winning **$10**

| 2
8% chance of winning **$20**
92% chance of winning **$10**

|
| **Q118j** Q118j
|
| 1
10% chance of winning **$15**
90% chance of winning **$10**

| 2
9% chance of winning **$20**
91% chance of winning **$10**

|
| **Q118k** Q118k
|
| 1
10% chance of winning **$15**

90% chance of winning **$10**

| 2
<mark>**10%**</mark> chance of winning **$20**
90% chance of winning **$10**

|
| [End of table display]
| **transitionscreen** in-between set transition screen
| Thank you for answering this set of questions. We will now go on to the next set.
|
| [The following questions are displayed as a table]
|
| **Q101_intro** Q101_intro
| For each of the 11 lines below, please choose Option A or Option B. A box contains
| 100 balls, of which 33 balls are purple and 67 balls are orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A
| always pays off $6 if the ball drawn is purple (33% chance) and $3 if the ball drawn is
| orange (67% chance). For Option B, in Row 1 the payoff for a purple ball is $6 and
| $0 for orange. The payoff amount for a purple ball then increases down the rows of the
| table, highlighted in blue. Click in each line below to select your preferred choice:
| Option A or Option B.
|
| **Q101a** Q101a
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning <mark>**$6**</mark>
67% chance of winning **$0**

|
| **Q101b** Q101b
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning <mark>**$8**</mark>
67% chance of winning **$0**

|
| **Q101c** Q101c
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2

33% chance of winning **$9**
67% chance of winning **$0**

|
| **Q101d** Q101d
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning **$10**
67% chance of winning **$0**

|
| **Q101e** Q101e
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning **$11**
67% chance of winning **$0**

|
| **Q101f** Q101f
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning **$12**
67% chance of winning **$0**

|
| **Q101g** Q101g
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning **$13**
67% chance of winning **$0**

|
| **Q101h** Q101h
|
| 1

33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning **$14**
67% chance of winning **$0**

|
| **Q101i** Q101i
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning **$15**
67% chance of winning **$0**

|
| **Q101j** Q101j
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning **$16**
67% chance of winning **$0**

|
| **Q101k** Q101k
|
| 1
33% chance of winning **$6**
67% chance of winning **$3**

| 2
33% chance of winning **$18**
67% chance of winning **$0**

|
| [End of table display]
| [The following questions are displayed as a table]
|
| **Q102_intro** Q102_intro
| For each of the 11 lines below, please choose Option A or Option B. A box contains
| 100 balls, of which 33 balls are purple and 67 balls are orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A
| always pays off $12 if the ball drawn is purple (33% chance) and $3 if the ball drawn is
| orange (67% chance). For Option B, in Row 1 the payoff for a purple ball is $12 and
| $0 for orange. The payoff amount for a purple ball then increases down the rows of the
| table, highlighted in blue. Click in each line below to select your preferred choice:

| Option A or Option B.

| **Q102a** Q102a

| 1

33% chance of winning **$12**
67% chance of winning **$3**

| 2

33% chance of winning <mark>**$12**</mark>
67% chance of winning **$0**

| **Q102b** Q102b

| 1

33% chance of winning **$12**
67% chance of winning **$3**

| 2

33% chance of winning <mark>**$14**</mark>
67% chance of winning **$0**

| **Q102c** Q102c

| 1

33% chance of winning **$12**
67% chance of winning **$3**

| 2

33% chance of winning <mark>**$15**</mark>
67% chance of winning **$0**

| **Q102d** Q102d

| 1

33% chance of winning **$12**
67% chance of winning **$3**

| 2

33% chance of winning <mark>**$16**</mark>
67% chance of winning **$0**

| **Q102e** Q102e

| 1

33% chance of winning **$12**
67% chance of winning **$3**

| 2

33% chance of winning **$17**

67% chance of winning **$0**

|

| **Q102f** Q102f

|

| 1

33% chance of winning **$12**

67% chance of winning **$3**

| 2

33% chance of winning **$18**

67% chance of winning **$0**

|

| **Q102g** Q102g

|

| 1

33% chance of winning **$12**

67% chance of winning **$3**

| 2

33% chance of winning **$19**

67% chance of winning **$0**

|

| **Q102h** Q102h

|

| 1

33% chance of winning **$12**

67% chance of winning **$3**

| 2

33% chance of winning **$21**

67% chance of winning **$0**

|

| **Q102i** Q102i

|

| 1

33% chance of winning **$12**

67% chance of winning **$3**

| 2

33% chance of winning **$23**

67% chance of winning **$0**

|

| **Q102j** Q102j

|
| 1
33% chance of winning **$12**
67% chance of winning **$3**

| 2
33% chance of winning **$25**
67% chance of winning **$0**

|
| **Q102k** Q102k
|
| 1
33% chance of winning **$12**
67% chance of winning **$3**

| 2
33% chance of winning **$30**
67% chance of winning **$0**

|
| [End of table display]
| [The following questions are displayed as a table]
|
| **Q103_intro** Q103_intro
| For each of the 11 lines below, please choose Option A or Option B. A box contains
| 100 balls, of which 33 balls are purple and 67 balls are orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A
| always pays off $18 if the ball drawn is purple (33% chance) and $3 if the ball drawn is
| orange (67% chance). For Option B, in Row 1 the payoff for a purple ball is $18 and
| $0 for orange. The payoff amount for a purple ball then increases down the rows of the
| table, highlighted in blue. Click in each line below to select your preferred choice:
| Option A or Option B.
|
| **Q103a** Q103a
|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning **$18**
67% chance of winning **$0**

|
| **Q103b** Q103b
|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2

33% chance of winning <mark>$20</mark>
67% chance of winning **$0**

|
| **Q103c** Q103c
|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning <mark>$21</mark>
67% chance of winning **$0**

|
| **Q103d** Q103d
|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning <mark>$22</mark>
67% chance of winning **$0**

|
| **Q103e** Q103e
|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning <mark>$23</mark>
67% chance of winning **$0**

|
| **Q103f** Q103f
|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning <mark>$24</mark>
67% chance of winning **$0**

|
| **Q103g** Q103g
|
| 1

33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning **$25**
67% chance of winning **$0**

|
| **Q103h** Q103h
|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning **$27**
67% chance of winning **$0**

|
| **Q103i** Q103i
|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning **$29**
67% chance of winning **$0**

|
| **Q103j** Q103j
|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning **$31**
67% chance of winning **$0**

|
| **Q103k** Q103k
|
| 1
33% chance of winning **$18**
67% chance of winning **$3**

| 2
33% chance of winning **$35**
67% chance of winning **$0**

|
| [End of table display]
| [The following questions are displayed as a table]
|
| **Q104_intro** Q104_intro
| For each of the 11 lines below, please choose Option A or Option B. A box contains
| 100 balls, of which 33 balls are purple and 67 balls are orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A
| always pays off $24 if the ball drawn is purple (33% chance) and $3 if the ball drawn is
| orange (67% chance). For Option B, in Row 1 the payoff for a purple ball is $24 and
| $0 for orange. The payoff amount for a purple ball then increases down the rows of the
| table, highlighted in blue. Click in each line below to select your preferred choice:
| Option A or Option B.
|
| **Q104a** Q104a
|
| 1

33% chance of winning **$24**

67% chance of winning **$3**

| 2

33% chance of winning **$24**

67% chance of winning **$0**

|
| **Q104b** Q104b
|
| 1

33% chance of winning **$24**

67% chance of winning **$3**

| 2

33% chance of winning **$26**

67% chance of winning **$0**

|
| **Q104c** Q104c
|
| 1

33% chance of winning **$24**

67% chance of winning **$3**

| 2

33% chance of winning **$27**

67% chance of winning **$0**

|
| **Q104d** Q104d
|
| 1

33% chance of winning **$24**

67% chance of winning **$3**

| 2
33% chance of winning **$28**
67% chance of winning **$0**

|
| **Q104e** Q104e
|
| 1
33% chance of winning **$24**
67% chance of winning **$3**

| 2
33% chance of winning **$29**
67% chance of winning **$0**

|
| **Q104f** Q104f
|
| 1
33% chance of winning **$24**
67% chance of winning **$3**

| 2
33% chance of winning **$30**
67% chance of winning **$0**

|
| **Q104g** Q104g
|
| 1
33% chance of winning **$24**
67% chance of winning **$3**

| 2
33% chance of winning **$31**
67% chance of winning **$0**

|
| **Q104h** Q104h
|
| 1
33% chance of winning **$24**
67% chance of winning **$3**

| 2
33% chance of winning **$33**
67% chance of winning **$0**

|

| **Q104i** Q104i
|
| 1
33% chance of winning **$24**
67% chance of winning **$3**

| 2
33% chance of winning <mark>$35</mark>
67% chance of winning **$0**

|
| **Q104j** Q104j
|
| 1
33% chance of winning **$24**
67% chance of winning **$3**

| 2
33% chance of winning <mark>$40</mark>
67% chance of winning **$0**

|
| **Q104k** Q104k
|
| 1
33% chance of winning **$24**
67% chance of winning **$3**

| 2
33% chance of winning <mark>$45</mark>
67% chance of winning **$0**

|
| [End of table display]
| [The following questions are displayed as a table]
|
| **Q105_intro** Q105_intro
| For each of the 11 lines below, please choose Option A or Option B. A box contains
| 100 balls, of which 33 balls are purple and 67 balls are orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A
| always pays off $30 if the ball drawn is purple (33% chance) and $3 if the ball drawn is
| orange (67% chance). For Option B, in Row 1 the payoff for a purple ball is $30 and
| $0 for orange. The payoff amount for a purple ball then increases down the rows of the
| table, highlighted in blue. Click in each line below to select your preferred choice:
| Option A or Option B.
|
| **Q105a** Q105a
|
| 1
33% chance of winning **$30**
67% chance of winning **$3**

| 2

33% chance of winning **$30**

67% chance of winning **$0**

|

| **Q105b** Q105b

|

| 1

33% chance of winning **$30**

67% chance of winning **$3**

| 2

33% chance of winning **$32**

67% chance of winning **$0**

|

| **Q105c** Q105c

|

| 1

33% chance of winning **$30**

67% chance of winning **$3**

| 2

33% chance of winning **$33**

67% chance of winning **$0**

|

| **Q105d** Q105d

|

| 1

33% chance of winning **$30**

67% chance of winning **$3**

| 2

33% chance of winning **$34**

67% chance of winning **$0**

|

| **Q105e** Q105e

|

| 1

33% chance of winning **$30**

67% chance of winning **$3**

| 2

33% chance of winning **$35**

67% chance of winning **$0**

|

| **Q105f** Q105f

|
| 1
33% chance of winning **$30**
67% chance of winning **$3**

| 2
33% chance of winning **$36**
67% chance of winning **$0**

|
| **Q105g** Q105g
|
| 1
33% chance of winning **$30**
67% chance of winning **$3**

| 2
33% chance of winning **$37**
67% chance of winning **$0**

|
| **Q105h** Q105h
|
| 1
33% chance of winning **$30**
67% chance of winning **$3**

| 2
33% chance of winning **$40**
67% chance of winning **$0**

|
| **Q105i** Q105i
|
| 1
33% chance of winning **$30**
67% chance of winning **$3**

| 2
33% chance of winning **$45**
67% chance of winning **$0**

|
| **Q105j** Q105j
|
| 1
33% chance of winning **$30**
67% chance of winning **$3**

| 2
33% chance of winning **$50**

67% chance of winning **$0**

|
| **Q105k** Q105k
|
| 1
33% chance of winning **$30**
67% chance of winning **$3**

| 2
33% chance of winning <mark>**$55**</mark>
67% chance of winning **$0**

|
| [End of table display]
| [The following questions are displayed as a table]
|
| **Q106_intro** Q106_intro
| For each of the 11 lines below, please choose Option A or Option B. A box contains
| 100 balls, of which 33 balls are purple and 67 balls are orange. One ball will be drawn
| randomly from the box and its color determines the payoff you can win. Option A
| always pays off $36 if the ball drawn is purple (33% chance) and $3 if the ball drawn is
| orange (67% chance). For Option B, in Row 1 the payoff for a purple ball is $36 and
| $0 for orange. The payoff amount for a purple ball then increases down the rows of the
| table, highlighted in blue. Click in each line below to select your preferred choice:
| Option A or Option B.
|
| **Q106a** Q106a
|
| 1
33% chance of winning **$36**
67% chance of winning **$3**

| 2
33% chance of winning <mark>**$36**</mark>
67% chance of winning **$0**

|
| **Q106b** Q106b
|
| 1
33% chance of winning **$36**
67% chance of winning **$3**

| 2
33% chance of winning <mark>**$38**</mark>
67% chance of winning **$0**

|
| **Q106c** Q106c
|
| 1

33% chance of winning **$36**
67% chance of winning **$3**

| 2
33% chance of winning **$39**
67% chance of winning **$0**

|
| **Q106d** Q106d
|
| 1
33% chance of winning **$36**
67% chance of winning **$3**

| 2
33% chance of winning **$40**
67% chance of winning **$0**

|
| **Q106e** Q106e
|
| 1
33% chance of winning **$36**
67% chance of winning **$3**

| 2
33% chance of winning **$41**
67% chance of winning **$0**

|
| **Q106f** Q106f
|
| 1
33% chance of winning **$36**
67% chance of winning **$3**

| 2
33% chance of winning **$42**
67% chance of winning **$0**

|
| **Q106g** Q106g
|
| 1
33% chance of winning **$36**
67% chance of winning **$3**

| 2
33% chance of winning **$43**
67% chance of winning **$0**

|
| **Q106h** Q106h
|
| 1
33% chance of winning **$36**
67% chance of winning **$3**

| 2
33% chance of winning **$45**
67% chance of winning **$0**

|
| **Q106i** Q106i
|
| 1
33% chance of winning **$36**
67% chance of winning **$3**

| 2
33% chance of winning **$50**
67% chance of winning **$0**

|
| **Q106j** Q106j
|
| 1
33% chance of winning **$36**
67% chance of winning **$3**

| 2
33% chance of winning **$55**
67% chance of winning **$0**

|
| **Q106k** Q106k
|
| 1
33% chance of winning **$36**
67% chance of winning **$3**

| 2
33% chance of winning **$65**
67% chance of winning **$0**

|
| [End of table display]
| [The following questions are displayed as a table]
|
| **Q107_intro** Q107_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.

| Each ball in the box is either purple or orange. For Option A, the box contains 50
| purple balls and 50 orange balls. Option A pays off $42 if the ball drawn is purple (50%
| chance) and $6 if the ball is orange (50% chance). For Option B, the box contains 100
| purple balls. For Option B, in Row 1 the payoff for a purple ball is $6 (100% chance).
| The payoff amount for a purple ball then increases down the rows of the table,
| highlighted in blue. Click in each line below to select your preferred choice: Option
| A or Option B.
|
| **Q107a** Q107a
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning **$6**

|
| **Q107b** Q107b
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning **$12**

|
| **Q107c** Q107c
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning **$16**

|
| **Q107d** Q107d
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning **$20**

|
| **Q107e** Q107e
|
| 1

50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning $22

|
| **Q107f** Q107f
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning $24

|
| **Q107g** Q107g
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning $26

|
| **Q107h** Q107h
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning $28

|
| **Q107i** Q107i
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning $30

|
| **Q107j** Q107j
|
| 1

50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning <mark>**$32**</mark>

|
| **Q107k** Q107k
|
| 1
50% chance of winning **$42**
50% chance of winning **$6**

| 2
100% chance of winning <mark>**$36**</mark>

|
| [End of table display]
| [The following questions are displayed as a table]
|
| **Q108_intro** Q108_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 25
| purple balls and 75 orange balls. Option A pays off $42 if the ball drawn is purple (25%
| chance) and $6 if the ball is orange (75% chance). For Option B, the box contains 100
| purple balls. For Option B, in Row 1 the payoff for a purple ball is $6 (100% chance).
| The payoff amount for a purple ball then increases down the rows of the table,
| highlighted in blue. Click in each line below to select your preferred choice: Option
| A or Option B.
|
| **Q108a** Q108a
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning <mark>**$6**</mark>

|
| **Q108b** Q108b
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning <mark>**$10**</mark>

|
| **Q108c** Q108c

|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning $12

|
| **Q108d** Q108d
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning $13

|
| **Q108e** Q108e
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning $14

|
| **Q108f** Q108f
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning $15

|
| **Q108g** Q108g
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning $16

|
| **Q108h** Q108h

|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning <mark>$17</mark>

|
| **Q108i** Q108i
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning <mark>$18</mark>

|
| **Q108j** Q108j
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning <mark>$19</mark>

|
| **Q108k** Q108k
|
| 1
25% chance of winning **$42**
75% chance of winning **$6**

| 2
100% chance of winning <mark>$21</mark>

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

|
| **Q109_intro** Q109_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 75
| purple balls and 25 orange balls. Option A pays off $42 if the ball drawn is purple (75%
| chance) and $6 if the ball is orange (25% chance). For Option B, the box contains 100
| purple balls. For Option B, in Row 1 the payoff for a purple ball is $6 (100% chance).
| The payoff amount for a purple ball then increases down the rows of the table,
| highlighted in blue. Click in each line below to select your preferred choice: Option
| A or Option B.

| Q109a Q109a

| 1
75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning **$6**

| Q109b Q109b

| 1
75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning **$20**

| Q109c Q109c

| 1
75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning **$27**

| Q109d Q109d

| 1
75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning **$30**

| Q109e Q109e

| 1
75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning **$32**

|
| **Q109f** Q109f
|
| 1
75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning **$33**

|
| **Q109g** Q109g
|
| 1
75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning **$34**

|
| **Q109h** Q109h
|
| 1
75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning **$35**

|
| **Q109i** Q109i
|
| 1
75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning **$36**

|
| **Q109j** Q109j
|
| 1
75% chance of winning **$42**
25% chance of winning **$6**

| 2
100% chance of winning **$38**

| **Q109k** Q109k
|
| 1

75% chance of winning **$42**

25% chance of winning **$6**

| 2
100% chance of winning <mark>$40</mark>

|
| [End of table display]
| [The following questions are displayed as a table]
|
| **Q110_intro** Q110_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 12
| purple balls and 88 orange balls. Option A pays off $42 if the ball drawn is purple (12%
| chance) and $6 if the ball is orange (88% chance). For Option B, the box contains 100
| purple balls. For Option B, in Row 1 the payoff for a purple ball is $6 (100% chance).
| The payoff amount for a purple ball then increases down the rows of the table,
| highlighted in blue. Click in each line below to select your preferred choice: Option
| A or Option B.
|
| **Q110a** Q110a
|
| 1

12% chance of winning **$42**

88% chance of winning **$6**

| 2
100% chance of winning <mark>$6</mark>

|
| **Q110b** Q110b
|
| 1

12% chance of winning **$42**

88% chance of winning **$6**

| 2
100% chance of winning <mark>$7</mark>

|
| **Q110c** Q110c
|
| 1

12% chance of winning **$42**

88% chance of winning **$6**

| 2
100% chance of winning **$8**

|
| **Q110d** Q110d
|
| 1
12% chance of winning **$42**
88% chance of winning **$6**

| 2
100% chance of winning **$9**

|
| **Q110e** Q110e
|
| 1
12% chance of winning **$42**
88% chance of winning **$6**

| 2
100% chance of winning **$10**

|
| **Q110f** Q110f
|
| 1
12% chance of winning **$42**
88% chance of winning **$6**

| 2
100% chance of winning **$10.5**

|
| **Q110g** Q110g
|
| 1
12% chance of winning **$42**
88% chance of winning **$6**

| 2
100% chance of winning **$11**

|
| **Q110h** Q110h
|
| 1
12% chance of winning **$42**
88% chance of winning **$6**

| 2
100% chance of winning <mark>$12</mark>

|
| **Q110i** Q110i
|
| 1
12% chance of winning **$42**
88% chance of winning **$6**

| 2
100% chance of winning <mark>$13</mark>

|
| **Q110j** Q110j
|
| 1
12% chance of winning **$42**
88% chance of winning **$6**

| 2
100% chance of winning <mark>$14</mark>

|
| **Q110k** Q110k
|
| 1
12% chance of winning **$42**
88% chance of winning **$6**

| 2
100% chance of winning <mark>$16</mark>

|
| [End of table display]
| [The following questions are displayed as a table]
|
| **Q111_intro** Q111_intro
| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 88
| purple balls and 12 orange balls. Option A pays off $42 if the ball drawn is purple (88%
| chance) and $6 if the ball is orange (12% chance). For Option B, the box contains 100
| purple balls. For Option B, in Row 1 the payoff for a purple ball is $6 (100% chance).
| The payoff amount for a purple ball then increases down the rows of the table,
| highlighted in blue. Click in each line below to select your preferred choice: Option
| A or Option B.
|
| **Q111a** Q111a
|
| 1

88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning **$6**

|
| **Q111b** Q111b
|
| 1
88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning **$20**

|
| **Q111c** Q111c
|
| 1
88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning **$30**

|
| **Q111d** Q111d
|
| 1
88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning **$34**

|
| **Q111e** Q111e
|
| 1
88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning **$36**

|
| **Q111f** Q111f
|
| 1

88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning <mark>**$37.5**</mark>

|
| **Q111g** Q111g
|
| 1
88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning <mark>**$38**</mark>

|
| **Q111h** Q111h
|
| 1
88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning <mark>**$39**</mark>

|
| **Q111i** Q111i
|
| 1
88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning <mark>**$40**</mark>

|
| **Q111j** Q111j
|
| 1
88% chance of winning **$42**
12% chance of winning **$6**

| 2
100% chance of winning <mark>**$41**</mark>

|
| **Q111k** Q111k
|
| 1

88% chance of winning **$42**

12% chance of winning **$6**

| 2

100% chance of winning <mark>**$42**</mark>

|

| [End of table display]

| [The following questions are displayed as a table]

|

| **Q112_intro** Q112_intro

| For each of the 11 lines below, please choose Option A or Option B. The payoff for
| the Options below is determined by drawing one ball from a box containing 100 balls.
| Each ball in the box is either purple or orange. For Option A, the box contains 5
| purple balls and 95 orange balls. Option A pays off $42 if the ball drawn is purple (5%
| chance) and $6 if the ball is orange (95% chance). For Option B, the box contains 100
| purple balls. For Option B, in Row 1 the payoff for a purple ball is $6 (100% chance).
| The payoff amount for a purple ball then increases down the rows of the table,
| highlighted in blue. Click in each line below to select your preferred choice: Option
| A or Option B.

|

| **Q112a** Q112a

|

| 1

5% chance of winning **$42**

95% chance of winning **$6**

| 2

100% chance of winning <mark>**$5.5**</mark>

|

| **Q112b** Q112b

|

| 1

5% chance of winning **$42**

95% chance of winning **$6**

| 2

100% chance of winning <mark>**$6**</mark>

|

| **Q112c** Q112c

|

| 1

5% chance of winning **$42**

95% chance of winning **$6**

| 2

100% chance of winning <mark>**$6.5**</mark>

|

| **Q112d** Q112d

| 1
5% chance of winning **$42**
95% chance of winning **$6**

| 2
100% chance of winning **$7**

|
| **Q112e** Q112e
|
| 1
5% chance of winning **$42**
95% chance of winning **$6**

| 2
100% chance of winning **$7.5**

|
| **Q112f** Q112f
|
| 1
5% chance of winning **$42**
95% chance of winning **$6**

| 2
100% chance of winning **$8**

|
| **Q112g** Q112g
|
| 1
5% chance of winning **$42**
95% chance of winning **$6**

| 2
100% chance of winning **$8.5**

|
| **Q112h** Q112h
|
| 1
5% chance of winning **$42**
95% chance of winning **$6**

| 2
100% chance of winning **$9**

|
| **Q112i** Q112i

|
| 1
5% chance of winning **$42**
95% chance of winning **$6**

| 2
100% chance of winning **$9.5**

|
| **Q112j** Q112j
|
| 1
5% chance of winning **$42**
95% chance of winning **$6**

| 2
100% chance of winning **$10**

|
| **Q112k** Q112k
|
| 1
5% chance of winning **$42**
95% chance of winning **$6**

| 2
100% chance of winning **$11**

|
| [End of table display]
ENDIF

wrapup wrapup
Did you find the questions clear? Were they:
1 Unclear
2 More or less clear
3 Mostly clear
4 Very clear
5 Don't know/Refuse

reward_report reward_report
As we mentioned earlier, one of your choices was randomly selected and played for a chance
to win real money. [FLreward]

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