Well Being 58

IF randomly select 1 through 16 for Experiment 1 = 1 THEN
|
| [Questions A_chart_pg1_SM to A10[1] are displayed as a table]
|
| **A_chart_pg1_SM** scenario 1 page 1 with 9 pt text in charts
| Patients who went to the emergency room were asked about their usual source of medical care
| in 1996 and 2003. The graphs below give percentages in various categories of usual source of
| medical care. Please look at the graphs below and use them to answer the following
| questions.
|
| **A1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A3** percentage of patients no usual medical care 1996
| What is the percentage of patients who had no usual medical care in 1996?
| Range: 0..100
|
| **A4** usual care in doctors office was largest 1996 group
| In 1996, the number of patients in the emergency room whose usual care was "doctor's office"
| was larger than all other categories combined.
| 1 True
| 2 False
|
| **A5** percent ER patients with doctors office care double health center care
| In 1996, the percentage of patients in the emergency room with usual care in a doctor's
| office was approximately twice as large as the one with usual care in health centers.
| 1 True
| 2 False
|
| **A6** percent different in patients answer none vs health centers
| In 1996, what was the approximate difference in percentage between patients who answered
| "None" vs "Health centers".
| Range: 0..100
|
| **A7** ER visits in 1996 and 2003 approximately the same
| The number of emergency room visits in 1996 and 2003 was approximately the same.
| 1 True

| 2 False
|
| **A8** patient visits increased from 1996 to 2003
| The percentage of patients with usual care in a doctor's office increased from 1996 to 2003.
| 1 True
| 2 False
|
| **A9** category with largest change 1996 to 2003
| Which category of usual care has the largest change between 1996 and 2003?
| 1 HMO
| 2 Emergency room
| 3 None
| 4 Health centers
| 5 Doctor's office
|
| **A10** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 16 for Experiment 1 = 2 THEN
|
| [Questions A_chart_pg2_SM to A10[2] are displayed as a table]
|
| **A_chart_pg2_SM** scenario 1 page 2 with 9 pt text in charts
| Patients who went to the emergency room were asked about their usual source of medical care
| in 1996 and 2003. The graphs below give percentages in various categories of usual source of
| medical care. Please look at the graphs below and use them to answer the following
| questions.
|
| **A1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5

|
| **A3** percentage of patients no usual medical care 1996
| What is the percentage of patients who had no usual medical care in 1996?
| Range: 0..100
|
| **A4** usual care in doctors office was largest 1996 group
| In 1996, the number of patients in the emergency room whose usual care was "doctor's office"
| was larger than all other categories combined.
| 1 True
| 2 False
|
| **A5** percent ER patients with doctors office care double health center care
| In 1996, the percentage of patients in the emergency room with usual care in a doctor's
| office was approximately twice as large as the one with usual care in health centers.
| 1 True
| 2 False
|
| **A6** percent different in patients answer none vs health centers
| In 1996, what was the approximate difference in percentage between patients who answered
| "None" vs "Health centers".
| Range: 0..100
|
| **A7** ER visits in 1996 and 2003 approximately the same
| The number of emergency room visits in 1996 and 2003 was approximately the same.
| 1 True
| 2 False
|
| **A8** patient visits increased from 1996 to 2003
| The percentage of patients with usual care in a doctor's office increased from 1996 to 2003.
| 1 True
| 2 False
|
| **A9** category with largest change 1996 to 2003
| Which category of usual care has the largest change between 1996 and 2003?
| 1 HMO
| 2 Emergency room
| 3 None
| 4 Health centers
| 5 Doctor's office
|
| **A10** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 16 for Experiment 1 = 3 THEN
|
| [Questions A_chart_pg3_SM to A10[3] are displayed as a table]
|
| **A_chart_pg3_SM** scenario 1 page 3 with 9 pt text in charts
| Patients who went to the emergency room were asked about their usual source of medical care
| in 1996 and 2003. The graphs below give percentages in various categories of usual source of
| medical care. Please look at the graphs below and use them to answer the following
| questions.
|
| **A1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A3** percentage of patients no usual medical care 1996
| What is the percentage of patients who had no usual medical care in 1996?
| Range: 0..100
|
| **A4** usual care in doctors office was largest 1996 group
| In 1996, the number of patients in the emergency room whose usual care was "doctor's office"
| was larger than all other categories combined.
| 1 True
| 2 False
|
| **A5** percent ER patients with doctors office care double health center care
| In 1996, the percentage of patients in the emergency room with usual care in a doctor's
| office was approximately twice as large as the one with usual care in health centers.
| 1 True
| 2 False
|
| **A6** percent different in patients answer none vs health centers
| In 1996, what was the approximate difference in percentage between patients who answered
| "None" vs "Health centers".
| Range: 0..100
|
| **A7** ER visits in 1996 and 2003 approximately the same
| The number of emergency room visits in 1996 and 2003 was approximately the same.
| 1 True
| 2 False
|

| **A8** patient visits increased from 1996 to 2003
| The percentage of patients with usual care in a doctor's office increased from 1996 to 2003.
| 1 True
| 2 False
|
| **A9** category with largest change 1996 to 2003
| Which category of usual care has the largest change between 1996 and 2003?
| 1 HMO
| 2 Emergency room
| 3 None
| 4 Health centers
| 5 Doctor's office
|
| **A10** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 16 for Experiment 1 = 4 THEN
|
| [Questions A_chart_pg4_SM to A10[4] are displayed as a table]
|
| **A_chart_pg4_SM** scenario 1 page 4 with 9 pt text in charts
| Patients who went to the emergency room were asked about their usual source of medical care
| in 1996 and 2003. The graphs below give percentages in various categories of usual source of
| medical care. Please look at the graphs below and use them to answer the following
| questions.
|
| **A1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A3** percentage of patients no usual medical care 1996

| What is the percentage of patients who had no usual medical care in 1996?
| Range: 0..100
|
| **A4** usual care in doctors office was largest 1996 group
| In 1996, the number of patients in the emergency room whose usual care was "doctor's office"
| was larger than all other categories combined.
| 1 True
| 2 False
|
| **A5** percent ER patients with doctors office care double health center care
| In 1996, the percentage of patients in the emergency room with usual care in a doctor's
| office was approximately twice as large as the one with usual care in health centers.
| 1 True
| 2 False
|
| **A6** percent different in patients answer none vs health centers
| In 1996, what was the approximate difference in percentage between patients who answered
| "None" vs "Health centers".
| Range: 0..100
|
| **A7** ER visits in 1996 and 2003 approximately the same
| The number of emergency room visits in 1996 and 2003 was approximately the same.
| 1 True
| 2 False
|
| **A8** patient visits increased from 1996 to 2003
| The percentage of patients with usual care in a doctor's office increased from 1996 to 2003.
| 1 True
| 2 False
|
| **A9** category with largest change 1996 to 2003
| Which category of usual care has the largest change between 1996 and 2003?
| 1 HMO
| 2 Emergency room
| 3 None
| 4 Health centers
| 5 Doctor's office
|
| **A10** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 16 for Experiment 1 = 5 THEN
|

| [Questions A_chart_pg5_SM to A10[5] are displayed as a table]
|
| **A_chart_pg5_SM** scenario 1 page 5 with 9 pt text in charts
| Patients who went to the emergency room were asked about their usual source of medical care
| in 1996 and 2003. The graphs below give percentages in various categories of usual source of
| medical care. Please look at the graphs below and use them to answer the following
| questions.
|
| **A1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A3** percentage of patients no usual medical care 1996
| What is the percentage of patients who had no usual medical care in 1996?
| Range: 0..100
|
| **A4** usual care in doctors office was largest 1996 group
| In 1996, the number of patients in the emergency room whose usual care was "doctor's office"
| was larger than all other categories combined.
| 1 True
| 2 False
|
| **A5** percent ER patients with doctors office care double health center care
| In 1996, the percentage of patients in the emergency room with usual care in a doctor's
| office was approximately twice as large as the one with usual care in health centers.
| 1 True
| 2 False
|
| **A6** percent different in patients answer none vs health centers
| In 1996, what was the approximate difference in percentage between patients who answered
| "None" vs "Health centers".
| Range: 0..100
|
| **A7** ER visits in 1996 and 2003 approximately the same
| The number of emergency room visits in 1996 and 2003 was approximately the same.
| 1 True
| 2 False
|
| **A8** patient visits increased from 1996 to 2003
| The percentage of patients with usual care in a doctor's office increased from 1996 to 2003.

| 1 True
| 2 False
|
| **A9** category with largest change 1996 to 2003
| Which category of usual care has the largest change between 1996 and 2003?
| 1 HMO
| 2 Emergency room
| 3 None
| 4 Health centers
| 5 Doctor's office
|
| **A10** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 16 for Experiment 1 = 6 THEN
|
| [Questions A_chart_pg6_SM to A10[6] are displayed as a table]
|
| **A_chart_pg6_SM** scenario 1 page 6 with 9 pt text in charts
| Patients who went to the emergency room were asked about their usual source of medical care
| in 1996 and 2003. The graphs below give percentages in various categories of usual source of
| medical care. Please look at the graphs below and use them to answer the following
| questions.
|
| **A1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A3** percentage of patients no usual medical care 1996
| What is the percentage of patients who had no usual medical care in 1996?
| Range: 0..100

|
| **A4** usual care in doctors office was largest 1996 group
| In 1996, the number of patients in the emergency room whose usual care was "doctor's office"
| was larger than all other categories combined.
| 1 True
| 2 False
|
| **A5** percent ER patients with doctors office care double health center care
| In 1996, the percentage of patients in the emergency room with usual care in a doctor's
| office was approximately twice as large as the one with usual care in health centers.
| 1 True
| 2 False
|
| **A6** percent different in patients answer none vs health centers
| In 1996, what was the approximate difference in percentage between patients who answered
| "None" vs "Health centers".
| Range: 0..100
|
| **A7** ER visits in 1996 and 2003 approximately the same
| The number of emergency room visits in 1996 and 2003 was approximately the same.
| 1 True
| 2 False
|
| **A8** patient visits increased from 1996 to 2003
| The percentage of patients with usual care in a doctor's office increased from 1996 to 2003.
| 1 True
| 2 False
|
| **A9** category with largest change 1996 to 2003
| Which category of usual care has the largest change between 1996 and 2003?
| 1 HMO
| 2 Emergency room
| 3 None
| 4 Health centers
| 5 Doctor's office
|
| **A10** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 16 for Experiment 1 = 7 THEN
|
| [Questions A_chart_pg7_SM to A10[7] are displayed as a table]
|

| **A_chart_pg7_SM** scenario 1 page 7 with 9 pt text in charts
| Patients who went to the emergency room were asked about their usual source of medical care
| in 1996 and 2003. The graphs below give percentages in various categories of usual source of
| medical care. Please look at the graphs below and use them to answer the following
| questions.
|
| **A1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A3** percentage of patients no usual medical care 1996
| What is the percentage of patients who had no usual medical care in 1996?
| Range: 0..100
|
| **A4** usual care in doctors office was largest 1996 group
| In 1996, the number of patients in the emergency room whose usual care was "doctor's office"
| was larger than all other categories combined.
| 1 True
| 2 False
|
| **A5** percent ER patients with doctors office care double health center care
| In 1996, the percentage of patients in the emergency room with usual care in a doctor's
| office was approximately twice as large as the one with usual care in health centers.
| 1 True
| 2 False
|
| **A6** percent different in patients answer none vs health centers
| In 1996, what was the approximate difference in percentage between patients who answered
| "None" vs "Health centers".
| Range: 0..100
|
| **A7** ER visits in 1996 and 2003 approximately the same
| The number of emergency room visits in 1996 and 2003 was approximately the same.
| 1 True
| 2 False
|
| **A8** patient visits increased from 1996 to 2003
| The percentage of patients with usual care in a doctor's office increased from 1996 to 2003.
| 1 True
| 2 False

|
| **A9** category with largest change 1996 to 2003
| Which category of usual care has the largest change between 1996 and 2003?
| 1 HMO
| 2 Emergency room
| 3 None
| 4 Health centers
| 5 Doctor's office
|
| **A10** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 16 for Experiment 1 = 8 THEN
|
| [Questions A_chart_pg8_SM to A10[8] are displayed as a table]
|
| **A_chart_pg8_SM** scenario 1 page 8 with 9 pt text in charts
| Patients who went to the emergency room were asked about their usual source of medical care
| in 1996 and 2003. The graphs below give percentages in various categories of usual source of
| medical care. Please look at the graphs below and use them to answer the following
| questions.
|
| **A1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A3** percentage of patients no usual medical care 1996
| What is the percentage of patients who had no usual medical care in 1996?
| Range: 0..100
|
| **A4** usual care in doctors office was largest 1996 group

| In 1996, the number of patients in the emergency room whose usual care was "doctor's office"
| was larger than all other categories combined.
| 1 True
| 2 False
|
| **A5** percent ER patients with doctors office care double health center care
| In 1996, the percentage of patients in the emergency room with usual care in a doctor's
| office was approximately twice as large as the one with usual care in health centers.
| 1 True
| 2 False
|
| **A6** percent different in patients answer none vs health centers
| In 1996, what was the approximate difference in percentage between patients who answered
| "None" vs "Health centers".
| Range: 0..100
|
| **A7** ER visits in 1996 and 2003 approximately the same
| The number of emergency room visits in 1996 and 2003 was approximately the same.
| 1 True
| 2 False
|
| **A8** patient visits increased from 1996 to 2003
| The percentage of patients with usual care in a doctor's office increased from 1996 to 2003.
| 1 True
| 2 False
|
| **A9** category with largest change 1996 to 2003
| Which category of usual care has the largest change between 1996 and 2003?
| 1 HMO
| 2 Emergency room
| 3 None
| 4 Health centers
| 5 Doctor's office
|
| **A10** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 16 for Experiment 1 = 9 THEN
|
| [Questions A_chart_pg1_LG to A10[9] are displayed as a table]
|
| **A_chart_pg1_LG** scenario 1 page 1 with 12 pt text in charts
| Patients who went to the emergency room were asked about their usual source of medical care

| in 1996 and 2003. The graphs below give percentages in various categories of usual source of
| medical care. Please look at the graphs below and use them to answer the following
| questions.
|
| **A1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A3** percentage of patients no usual medical care 1996
| What is the percentage of patients who had no usual medical care in 1996?
| Range: 0..100
|
| **A4** usual care in doctors office was largest 1996 group
| In 1996, the number of patients in the emergency room whose usual care was "doctor's office"
| was larger than all other categories combined.
| 1 True
| 2 False
|
| **A5** percent ER patients with doctors office care double health center care
| In 1996, the percentage of patients in the emergency room with usual care in a doctor's
| office was approximately twice as large as the one with usual care in health centers.
| 1 True
| 2 False
|
| **A6** percent different in patients answer none vs health centers
| In 1996, what was the approximate difference in percentage between patients who answered
| "None" vs "Health centers".
| Range: 0..100
|
| **A7** ER visits in 1996 and 2003 approximately the same
| The number of emergency room visits in 1996 and 2003 was approximately the same.
| 1 True
| 2 False
|
| **A8** patient visits increased from 1996 to 2003
| The percentage of patients with usual care in a doctor's office increased from 1996 to 2003.
| 1 True
| 2 False
|
| **A9** category with largest change 1996 to 2003

| Which category of usual care has the largest change between 1996 and 2003?
| 1 HMO
| 2 Emergency room
| 3 None
| 4 Health centers
| 5 Doctor's office
|
| **A10** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 16 for Experiment 1 = 10 THEN
|
| [Questions A_chart_pg2_LG to A10[10] are displayed as a table]
|
| **A_chart_pg2_LG** scenario 1 page 2 with 12 pt text in charts
| Patients who went to the emergency room were asked about their usual source of medical care
| in 1996 and 2003. The graphs below give percentages in various categories of usual source of
| medical care. Please look at the graphs below and use them to answer the following
| questions.
|
| **A1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A3** percentage of patients no usual medical care 1996
| What is the percentage of patients who had no usual medical care in 1996?
| Range: 0..100
|
| **A4** usual care in doctors office was largest 1996 group
| In 1996, the number of patients in the emergency room whose usual care was "doctor's office"
| was larger than all other categories combined.

| 1 True
| 2 False
|
| **A5** percent ER patients with doctors office care double health center care
| In 1996, the percentage of patients in the emergency room with usual care in a doctor's
| office was approximately twice as large as the one with usual care in health centers.
| 1 True
| 2 False
|
| **A6** percent different in patients answer none vs health centers
| In 1996, what was the approximate difference in percentage between patients who answered
| "None" vs "Health centers".
| Range: 0..100
|
| **A7** ER visits in 1996 and 2003 approximately the same
| The number of emergency room visits in 1996 and 2003 was approximately the same.
| 1 True
| 2 False
|
| **A8** patient visits increased from 1996 to 2003
| The percentage of patients with usual care in a doctor's office increased from 1996 to 2003.
| 1 True
| 2 False
|
| **A9** category with largest change 1996 to 2003
| Which category of usual care has the largest change between 1996 and 2003?
| 1 HMO
| 2 Emergency room
| 3 None
| 4 Health centers
| 5 Doctor's office
|
| **A10** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 16 for Experiment 1 = 11 THEN
|
| [Questions A_chart_pg3_LG to A10[11] are displayed as a table]
|
| **A_chart_pg3_LG** scenario 1 page 3 with 12 pt text in charts
| Patients who went to the emergency room were asked about their usual source of medical care
| in 1996 and 2003. The graphs below give percentages in various categories of usual source of
| medical care. Please look at the graphs below and use them to answer the following

| questions.
|
| **A1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A3** percentage of patients no usual medical care 1996
| What is the percentage of patients who had no usual medical care in 1996?
| Range: 0..100
|
| **A4** usual care in doctors office was largest 1996 group
| In 1996, the number of patients in the emergency room whose usual care was "doctor's office"
| was larger than all other categories combined.
| 1 True
| 2 False
|
| **A5** percent ER patients with doctors office care double health center care
| In 1996, the percentage of patients in the emergency room with usual care in a doctor's
| office was approximately twice as large as the one with usual care in health centers.
| 1 True
| 2 False
|
| **A6** percent different in patients answer none vs health centers
| In 1996, what was the approximate difference in percentage between patients who answered
| "None" vs "Health centers".
| Range: 0..100
|
| **A7** ER visits in 1996 and 2003 approximately the same
| The number of emergency room visits in 1996 and 2003 was approximately the same.
| 1 True
| 2 False
|
| **A8** patient visits increased from 1996 to 2003
| The percentage of patients with usual care in a doctor's office increased from 1996 to 2003.
| 1 True
| 2 False
|
| **A9** category with largest change 1996 to 2003
| Which category of usual care has the largest change between 1996 and 2003?
| 1 HMO

| 2 Emergency room
| 3 None
| 4 Health centers
| 5 Doctor's office
|
| **A10** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 16 for Experiment 1 = 12 THEN
|
| [Questions A_chart_pg4_LG to A10[12] are displayed as a table]
|
| **A_chart_pg4_LG** scenario 1 page 4 with 12 pt text in charts
| Patients who went to the emergency room were asked about their usual source of medical care
| in 1996 and 2003. The graphs below give percentages in various categories of usual source of
| medical care. Please look at the graphs below and use them to answer the following
| questions.
|
| **A1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A3** percentage of patients no usual medical care 1996
| What is the percentage of patients who had no usual medical care in 1996?
| Range: 0..100
|
| **A4** usual care in doctors office was largest 1996 group
| In 1996, the number of patients in the emergency room whose usual care was "doctor's office"
| was larger than all other categories combined.
| 1 True
| 2 False

|
| **A5** percent ER patients with doctors office care double health center care
| In 1996, the percentage of patients in the emergency room with usual care in a doctor's
| office was approximately twice as large as the one with usual care in health centers.
| 1 True
| 2 False
|
| **A6** percent different in patients answer none vs health centers
| In 1996, what was the approximate difference in percentage between patients who answered
| "None" vs "Health centers".
| Range: 0..100
|
| **A7** ER visits in 1996 and 2003 approximately the same
| The number of emergency room visits in 1996 and 2003 was approximately the same.
| 1 True
| 2 False
|
| **A8** patient visits increased from 1996 to 2003
| The percentage of patients with usual care in a doctor's office increased from 1996 to 2003.
| 1 True
| 2 False
|
| **A9** category with largest change 1996 to 2003
| Which category of usual care has the largest change between 1996 and 2003?
| 1 HMO
| 2 Emergency room
| 3 None
| 4 Health centers
| 5 Doctor's office
|
| **A10** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 16 for Experiment 1 = 13 THEN
|
| [Questions A_chart_pg5_LG to A10[13] are displayed as a table]
|
| **A_chart_pg5_LG** scenario 1 page 5 with 12 pt text in charts
| Patients who went to the emergency room were asked about their usual source of medical care
| in 1996 and 2003. The graphs below give percentages in various categories of usual source of
| medical care. Please look at the graphs below and use them to answer the following
| questions.
|

| **A1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A3** percentage of patients no usual medical care 1996
| What is the percentage of patients who had no usual medical care in 1996?
| Range: 0..100
|
| **A4** usual care in doctors office was largest 1996 group
| In 1996, the number of patients in the emergency room whose usual care was "doctor's office"
| was larger than all other categories combined.
| 1 True
| 2 False
|
| **A5** percent ER patients with doctors office care double health center care
| In 1996, the percentage of patients in the emergency room with usual care in a doctor's
| office was approximately twice as large as the one with usual care in health centers.
| 1 True
| 2 False
|
| **A6** percent different in patients answer none vs health centers
| In 1996, what was the approximate difference in percentage between patients who answered
| "None" vs "Health centers".
| Range: 0..100
|
| **A7** ER visits in 1996 and 2003 approximately the same
| The number of emergency room visits in 1996 and 2003 was approximately the same.
| 1 True
| 2 False
|
| **A8** patient visits increased from 1996 to 2003
| The percentage of patients with usual care in a doctor's office increased from 1996 to 2003.
| 1 True
| 2 False
|
| **A9** category with largest change 1996 to 2003
| Which category of usual care has the largest change between 1996 and 2003?
| 1 HMO
| 2 Emergency room
| 3 None

| 4 Health centers
| 5 Doctor's office
|
| **A10** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 16 for Experiment 1 = 14 THEN
|
| [Questions A_chart_pg6_LG to A10[14] are displayed as a table]
|
| **A_chart_pg6_LG** scenario 1 page 6 with 12 pt text in charts
| Patients who went to the emergency room were asked about their usual source of medical care
| in 1996 and 2003. The graphs below give percentages in various categories of usual source of
| medical care. Please look at the graphs below and use them to answer the following
| questions.
|
| **A1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A3** percentage of patients no usual medical care 1996
| What is the percentage of patients who had no usual medical care in 1996?
| Range: 0..100
|
| **A4** usual care in doctors office was largest 1996 group
| In 1996, the number of patients in the emergency room whose usual care was "doctor's office"
| was larger than all other categories combined.
| 1 True
| 2 False
|
| **A5** percent ER patients with doctors office care double health center care

| In 1996, the percentage of patients in the emergency room with usual care in a doctor's
| office was approximately twice as large as the one with usual care in health centers.
| 1 True
| 2 False
|
| **A6** percent different in patients answer none vs health centers
| In 1996, what was the approximate difference in percentage between patients who answered
| "None" vs "Health centers".
| Range: 0..100
|
| **A7** ER visits in 1996 and 2003 approximately the same
| The number of emergency room visits in 1996 and 2003 was approximately the same.
| 1 True
| 2 False
|
| **A8** patient visits increased from 1996 to 2003
| The percentage of patients with usual care in a doctor's office increased from 1996 to 2003.
| 1 True
| 2 False
|
| **A9** category with largest change 1996 to 2003
| Which category of usual care has the largest change between 1996 and 2003?
| 1 HMO
| 2 Emergency room
| 3 None
| 4 Health centers
| 5 Doctor's office
|
| **A10** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 16 for Experiment 1 = 15 THEN
|
| [Questions A_chart_pg7_LG to A10[15] are displayed as a table]
|
| **A_chart_pg7_LG** scenario 1 page 7 with 12 pt text in charts
| Patients who went to the emergency room were asked about their usual source of medical care
| in 1996 and 2003. The graphs below give percentages in various categories of usual source of
| medical care. Please look at the graphs below and use them to answer the following
| questions.
|
| **A1** understand the information presented
| How well do you understand the information presented?

| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A3** percentage of patients no usual medical care 1996
| What is the percentage of patients who had no usual medical care in 1996?
| Range: 0..100
|
| **A4** usual care in doctors office was largest 1996 group
| In 1996, the number of patients in the emergency room whose usual care was "doctor's office"
| was larger than all other categories combined.
| 1 True
| 2 False
|
| **A5** percent ER patients with doctors office care double health center care
| In 1996, the percentage of patients in the emergency room with usual care in a doctor's
| office was approximately twice as large as the one with usual care in health centers.
| 1 True
| 2 False
|
| **A6** percent different in patients answer none vs health centers
| In 1996, what was the approximate difference in percentage between patients who answered
| "None" vs "Health centers".
| Range: 0..100
|
| **A7** ER visits in 1996 and 2003 approximately the same
| The number of emergency room visits in 1996 and 2003 was approximately the same.
| 1 True
| 2 False
|
| **A8** patient visits increased from 1996 to 2003
| The percentage of patients with usual care in a doctor's office increased from 1996 to 2003.
| 1 True
| 2 False
|
| **A9** category with largest change 1996 to 2003
| Which category of usual care has the largest change between 1996 and 2003?
| 1 HMO
| 2 Emergency room
| 3 None
| 4 Health centers
| 5 Doctor's office

|
| **A10** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 16 for Experiment 1 = 16 THEN
|
| [Questions A_chart_pg8_LG to A10[16] are displayed as a table]
|
| **A_chart_pg8_LG** scenario 1 page 8 with 12 pt text in charts
| Patients who went to the emergency room were asked about their usual source of medical care
| in 1996 and 2003. The graphs below give percentages in various categories of usual source of
| medical care. Please look at the graphs below and use them to answer the following
| questions.
|
| **A1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **A3** percentage of patients no usual medical care 1996
| What is the percentage of patients who had no usual medical care in 1996?
| Range: 0..100
|
| **A4** usual care in doctors office was largest 1996 group
| In 1996, the number of patients in the emergency room whose usual care was "doctor's office"
| was larger than all other categories combined.
| 1 True
| 2 False
|
| **A5** percent ER patients with doctors office care double health center care
| In 1996, the percentage of patients in the emergency room with usual care in a doctor's
| office was approximately twice as large as the one with usual care in health centers.

| 1 True
| 2 False
|
| **A6** percent different in patients answer none vs health centers
| In 1996, what was the approximate difference in percentage between patients who answered
| "None" vs "Health centers".
| Range: 0..100
|
| **A7** ER visits in 1996 and 2003 approximately the same
| The number of emergency room visits in 1996 and 2003 was approximately the same.
| 1 True
| 2 False
|
| **A8** patient visits increased from 1996 to 2003
| The percentage of patients with usual care in a doctor's office increased from 1996 to 2003.
| 1 True
| 2 False
|
| **A9** category with largest change 1996 to 2003
| Which category of usual care has the largest change between 1996 and 2003?
| 1 HMO
| 2 Emergency room
| 3 None
| 4 Health centers
| 5 Doctor's office
|
| **A10** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 10 for Experiment 2 = 1 THEN
|
| [Questions B_chart_pg1_SM to B11[1] are displayed as a table]
|
| **B_chart_pg1_SM** scenario 2 page 1 with 9 point font in charts
| The graphs represent the number of children and adults out of every 1000 children and adults
| who have either Disease 1 or Disease 2. Please look at the graphs below and use them to
| answer the following questions.
|
| **B1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3

| 4 4
| 5 5
|
| **B2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **B3** no hispanic children have Disease 2
| None of the Hispanic children have Disease 2.
| 1 True
| 2 False
|
| **B4** Disease 1 more common than Disease 2
| Among children, Disease 1 is more common than Disease 2.
| 1 True
| 2 False
|
| **B5** Disease 1 most common in American Indian adults
| Among adults, Disease 1 is most common in American Indians.
| 1 True
| 2 False
|
| **B6** Disease 1 more common asian than black children
| Among children, Disease 1 is more common in Asian children than in Black children.
| 1 True
| 2 False
|
| **B7** Disease 2 more common in adults than children
| Disease 2 is more common among adults than among children.
| 1 True
| 2 False
|
| **B8** Disease 1 more common for american indian adults and children
| For American Indians, Disease 1 is equally common among adults and children.
| 1 True
| 2 False
|
| **B9** number of hispanic children with Disease 1 or 2
| What is the number of Hispanic children (out of every 1000 children) with either Disease 1 or
| 2?
| Integer
|
| **B10** which group has largest number with disease 1
| What children or adult group has the largest number of people (out of every 1000) with
| Disease 1?
| 1 White Children
| 2 Black Children
| 3 Hispanic Children

| 4 Asian Children
| 5 American Indian Children
| 6 White Adults
| 7 Black Adults
| 8 Hispanic Adults
| 9 Asian Adults
| 10 American Indian Adults
|
| **B11** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 10 for Experiment 2 = 2 THEN
|
| [Questions B_chart_pg2_SM to B11[2] are displayed as a table]
|
| **B_chart_pg2_SM** scenario 2 page 2 with 9 point font in charts
| The graphs represent the number of children and adults out of every 1000 children and adults
| who have either Disease 1 or Disease 2. Please look at the graphs below and use them to
| answer the following questions.
|
| **B1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **B2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **B3** no hispanic children have Disease 2
| None of the Hispanic children have Disease 2.
| 1 True
| 2 False
|
| **B4** Disease 1 more common than Disease 2
| Among children, Disease 1 is more common than Disease 2.

| 1 True
| 2 False
|
| **B5** Disease 1 most common in American Indian adults
| Among adults, Disease 1 is most common in American Indians.
| 1 True
| 2 False
|
| **B6** Disease 1 more common asian than black children
| Among children, Disease 1 is more common in Asian children than in Black children.
| 1 True
| 2 False
|
| **B7** Disease 2 more common in adults than children
| Disease 2 is more common among adults than among children.
| 1 True
| 2 False
|
| **B8** Disease 1 more common for american indian adults and children
| For American Indians, Disease 1 is equally common among adults and children.
| 1 True
| 2 False
|
| **B9** number of hispanic children with Disease 1 or 2
| What is the number of Hispanic children (out of every 1000 children) with either Disease 1 or
| 2?
| Integer
|
| **B10** which group has largest number with disease 1
| What children or adult group has the largest number of people (out of every 1000) with
| Disease 1?
| 1 White Children
| 2 Black Children
| 3 Hispanic Children
| 4 Asian Children
| 5 American Indian Children
| 6 White Adults
| 7 Black Adults
| 8 Hispanic Adults
| 9 Asian Adults
| 10 American Indian Adults
|
| **B11** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|

ENDIF

IF randomly select 1 through 10 for Experiment 2 = 3 THEN
|
| [Questions B_chart_pg3_SM to B11[3] are displayed as a table]
|
| **B_chart_pg3_SM** scenario 2 page 3 with 9 point font in charts
| The graphs represent the number of children and adults out of every 1000 children and adults
| who have either Disease 1 or Disease 2. Please look at the graphs below and use them to
| answer the following questions.
|
| **B1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **B2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **B3** no hispanic children have Disease 2
| None of the Hispanic children have Disease 2.
| 1 True
| 2 False
|
| **B4** Disease 1 more common than Disease 2
| Among children, Disease 1 is more common than Disease 2.
| 1 True
| 2 False
|
| **B5** Disease 1 most common in American Indian adults
| Among adults, Disease 1 is most common in American Indians.
| 1 True
| 2 False
|
| **B6** Disease 1 more common asian than black children
| Among children, Disease 1 is more common in Asian children than in Black children.
| 1 True
| 2 False
|
| **B7** Disease 2 more common in adults than children
| Disease 2 is more common among adults than among children.
| 1 True
| 2 False
|

| **B8** Disease 1 more common for american indian adults and children
| For American Indians, Disease 1 is equally common among adults and children.
| 1 True
| 2 False
|
| **B9** number of hispanic children with Disease 1 or 2
| What is the number of Hispanic children (out of every 1000 children) with either Disease 1 or
| 2?
| Integer
|
| **B10** which group has largest number with disease 1
| What children or adult group has the largest number of people (out of every 1000) with
| Disease 1?
| 1 White Children
| 2 Black Children
| 3 Hispanic Children
| 4 Asian Children
| 5 American Indian Children
| 6 White Adults
| 7 Black Adults
| 8 Hispanic Adults
| 9 Asian Adults
| 10 American Indian Adults
|
| **B11** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 10 for Experiment 2 = 4 THEN
|
| [Questions B_chart_pg4_SM to B11[4] are displayed as a table]
|
| **B_chart_pg4_SM** scenario 2 page 4 with 9 point font in charts
| The graphs represent the number of children and adults out of every 1000 children and adults
| who have either Disease 1 or Disease 2. Please look at the graphs below and use them to
| answer the following questions.
|
| **B1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5

|
| **B2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **B3** no hispanic children have Disease 2
| None of the Hispanic children have Disease 2.
| 1 True
| 2 False
|
| **B4** Disease 1 more common than Disease 2
| Among children, Disease 1 is more common than Disease 2.
| 1 True
| 2 False
|
| **B5** Disease 1 most common in American Indian adults
| Among adults, Disease 1 is most common in American Indians.
| 1 True
| 2 False
|
| **B6** Disease 1 more common asian than black children
| Among children, Disease 1 is more common in Asian children than in Black children.
| 1 True
| 2 False
|
| **B7** Disease 2 more common in adults than children
| Disease 2 is more common among adults than among children.
| 1 True
| 2 False
|
| **B8** Disease 1 more common for american indian adults and children
| For American Indians, Disease 1 is equally common among adults and children.
| 1 True
| 2 False
|
| **B9** number of hispanic children with Disease 1 or 2
| What is the number of Hispanic children (out of every 1000 children) with either Disease 1 or
| 2?
| Integer
|
| **B10** which group has largest number with disease 1
| What children or adult group has the largest number of people (out of every 1000) with
| Disease 1?
| 1 White Children
| 2 Black Children
| 3 Hispanic Children
| 4 Asian Children
| 5 American Indian Children

| 6 White Adults
| 7 Black Adults
| 8 Hispanic Adults
| 9 Asian Adults
| 10 American Indian Adults
|
| **B11** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 10 for Experiment 2 = 5 THEN
|
| [Questions B_chart_pg5_SM to B11[5] are displayed as a table]
|
| **B_chart_pg5_SM** scenario 2 page 5 with 9 point font in chart
| The graphs represent the number of children and adults out of every 1000 children and adults
| who have either Disease 1 or Disease 2. Please look at the graphs below and use them to
| answer the following questions.
|
| **B1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **B2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **B3** no hispanic children have Disease 2
| None of the Hispanic children have Disease 2.
| 1 True
| 2 False
|
| **B4** Disease 1 more common than Disease 2
| Among children, Disease 1 is more common than Disease 2.
| 1 True
| 2 False

|
| **B5** Disease 1 most common in American Indian adults
| Among adults, Disease 1 is most common in American Indians.
| 1 True
| 2 False
|
| **B6** Disease 1 more common asian than black children
| Among children, Disease 1 is more common in Asian children than in Black children.
| 1 True
| 2 False
|
| **B7** Disease 2 more common in adults than children
| Disease 2 is more common among adults than among children.
| 1 True
| 2 False
|
| **B8** Disease 1 more common for american indian adults and children
| For American Indians, Disease 1 is equally common among adults and children.
| 1 True
| 2 False
|
| **B9** number of hispanic children with Disease 1 or 2
| What is the number of Hispanic children (out of every 1000 children) with either Disease 1 or
| 2?
| Integer
|
| **B10** which group has largest number with disease 1
| What children or adult group has the largest number of people (out of every 1000) with
| Disease 1?
| 1 White Children
| 2 Black Children
| 3 Hispanic Children
| 4 Asian Children
| 5 American Indian Children
| 6 White Adults
| 7 Black Adults
| 8 Hispanic Adults
| 9 Asian Adults
| 10 American Indian Adults
|
| **B11** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 10 for Experiment 2 = 6 THEN
|
| [Questions B_chart_pg1_LG to B11[6] are displayed as a table]
|
| **B_chart_pg1_LG** scenario 2 page 1 with 12 point font in charts
| The graphs represent the number of children and adults out of every 1000 children and adults
| who have either Disease 1 or Disease 2. Please look at the graphs below and use them to
| answer the following questions.
|
| **B1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **B2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **B3** no hispanic children have Disease 2
| None of the Hispanic children have Disease 2.
| 1 True
| 2 False
|
| **B4** Disease 1 more common than Disease 2
| Among children, Disease 1 is more common than Disease 2.
| 1 True
| 2 False
|
| **B5** Disease 1 most common in American Indian adults
| Among adults, Disease 1 is most common in American Indians.
| 1 True
| 2 False
|
| **B6** Disease 1 more common asian than black children
| Among children, Disease 1 is more common in Asian children than in Black children.
| 1 True
| 2 False
|
| **B7** Disease 2 more common in adults than children
| Disease 2 is more common among adults than among children.
| 1 True
| 2 False
|
| **B8** Disease 1 more common for american indian adults and children
| For American Indians, Disease 1 is equally common among adults and children.

| 1 True
| 2 False
|
| **B9** number of hispanic children with Disease 1 or 2
| What is the number of Hispanic children (out of every 1000 children) with either Disease 1 or
| 2?
| Integer
|
| **B10** which group has largest number with disease 1
| What children or adult group has the largest number of people (out of every 1000) with
| Disease 1?
| 1 White Children
| 2 Black Children
| 3 Hispanic Children
| 4 Asian Children
| 5 American Indian Children
| 6 White Adults
| 7 Black Adults
| 8 Hispanic Adults
| 9 Asian Adults
| 10 American Indian Adults
|
| **B11** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 10 for Experiment 2 = 7 THEN
|
| [Questions B_chart_pg2_LG to B11[7] are displayed as a table]
|
| **B_chart_pg2_LG** scenario 2 page 2 with 12 point font in charts
| The graphs represent the number of children and adults out of every 1000 children and adults
| who have either Disease 1 or Disease 2. Please look at the graphs below and use them to
| answer the following questions.
|
| **B1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **B2** like this way of presenting information

| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **B3** no hispanic children have Disease 2
| None of the Hispanic children have Disease 2.
| 1 True
| 2 False
|
| **B4** Disease 1 more common than Disease 2
| Among children, Disease 1 is more common than Disease 2.
| 1 True
| 2 False
|
| **B5** Disease 1 most common in American Indian adults
| Among adults, Disease 1 is most common in American Indians.
| 1 True
| 2 False
|
| **B6** Disease 1 more common asian than black children
| Among children, Disease 1 is more common in Asian children than in Black children.
| 1 True
| 2 False
|
| **B7** Disease 2 more common in adults than children
| Disease 2 is more common among adults than among children.
| 1 True
| 2 False
|
| **B8** Disease 1 more common for american indian adults and children
| For American Indians, Disease 1 is equally common among adults and children.
| 1 True
| 2 False
|
| **B9** number of hispanic children with Disease 1 or 2
| What is the number of Hispanic children (out of every 1000 children) with either Disease 1 or
| 2?
| Integer
|
| **B10** which group has largest number with disease 1
| What children or adult group has the largest number of people (out of every 1000) with
| Disease 1?
| 1 White Children
| 2 Black Children
| 3 Hispanic Children
| 4 Asian Children
| 5 American Indian Children
| 6 White Adults
| 7 Black Adults

| 8 Hispanic Adults
| 9 Asian Adults
| 10 American Indian Adults
|
| **B11** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 10 for Experiment 2 = 8 THEN
|
| [Questions B_chart_pg3_LG to B11[8] are displayed as a table]
|
| **B_chart_pg3_LG** scenario 2 page 3 with 12 point font in charts
| The graphs represent the number of children and adults out of every 1000 children and adults
| who have either Disease 1 or Disease 2. Please look at the graphs below and use them to
| answer the following questions.
|
| **B1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **B2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **B3** no hispanic children have Disease 2
| None of the Hispanic children have Disease 2.
| 1 True
| 2 False
|
| **B4** Disease 1 more common than Disease 2
| Among children, Disease 1 is more common than Disease 2.
| 1 True
| 2 False
|
| **B5** Disease 1 most common in American Indian adults

| Among adults, Disease 1 is most common in American Indians.
| 1 True
| 2 False
|
| **B6** Disease 1 more common asian than black children
| Among children, Disease 1 is more common in Asian children than in Black children.
| 1 True
| 2 False
|
| **B7** Disease 2 more common in adults than children
| Disease 2 is more common among adults than among children.
| 1 True
| 2 False
|
| **B8** Disease 1 more common for american indian adults and children
| For American Indians, Disease 1 is equally common among adults and children.
| 1 True
| 2 False
|
| **B9** number of hispanic children with Disease 1 or 2
| What is the number of Hispanic children (out of every 1000 children) with either Disease 1 or
| 2?
| Integer
|
| **B10** which group has largest number with disease 1
| What children or adult group has the largest number of people (out of every 1000) with
| Disease 1?
| 1 White Children
| 2 Black Children
| 3 Hispanic Children
| 4 Asian Children
| 5 American Indian Children
| 6 White Adults
| 7 Black Adults
| 8 Hispanic Adults
| 9 Asian Adults
| 10 American Indian Adults
|
| **B11** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 10 for Experiment 2 = 9 THEN
|

| [Questions B_chart_pg4_LG to B11[9] are displayed as a table]
|
| **B_chart_pg4_LG** scenario 2 page 4 with 12 point font in charts
| The graphs represent the number of children and adults out of every 1000 children and adults
| who have either Disease 1 or Disease 2. Please look at the graphs below and use them to
| answer the following questions.
|
| **B1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **B2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **B3** no hispanic children have Disease 2
| None of the Hispanic children have Disease 2.
| 1 True
| 2 False
|
| **B4** Disease 1 more common than Disease 2
| Among children, Disease 1 is more common than Disease 2.
| 1 True
| 2 False
|
| **B5** Disease 1 most common in American Indian adults
| Among adults, Disease 1 is most common in American Indians.
| 1 True
| 2 False
|
| **B6** Disease 1 more common asian than black children
| Among children, Disease 1 is more common in Asian children than in Black children.
| 1 True
| 2 False
|
| **B7** Disease 2 more common in adults than children
| Disease 2 is more common among adults than among children.
| 1 True
| 2 False
|
| **B8** Disease 1 more common for american indian adults and children
| For American Indians, Disease 1 is equally common among adults and children.
| 1 True
| 2 False

|
| **B9** number of hispanic children with Disease 1 or 2
| What is the number of Hispanic children (out of every 1000 children) with either Disease 1 or
| 2?
| Integer
|
| **B10** which group has largest number with disease 1
| What children or adult group has the largest number of people (out of every 1000) with
| Disease 1?
| 1 White Children
| 2 Black Children
| 3 Hispanic Children
| 4 Asian Children
| 5 American Indian Children
| 6 White Adults
| 7 Black Adults
| 8 Hispanic Adults
| 9 Asian Adults
| 10 American Indian Adults
|
| **B11** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

IF randomly select 1 through 10 for Experiment 2 = 10 THEN
|
| [Questions B_chart_pg5_LG to B11[10] are displayed as a table]
|
| **B_chart_pg5_LG** scenario 2 page 5 with 12 point font in chart
| The graphs represent the number of children and adults out of every 1000 children and adults
| who have either Disease 1 or Disease 2. Please look at the graphs below and use them to
| answer the following questions.
|
| **B1** understand the information presented
| How well do you understand the information presented?
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
|
| **B2** like this way of presenting information
| Do you like this way of presenting information?
| 1 1

| 2 2
| 3 3
| 4 4
| 5 5
|
| **B3** no hispanic children have Disease 2
| None of the Hispanic children have Disease 2.
| 1 True
| 2 False
|
| **B4** Disease 1 more common than Disease 2
| Among children, Disease 1 is more common than Disease 2.
| 1 True
| 2 False
|
| **B5** Disease 1 most common in American Indian adults
| Among adults, Disease 1 is most common in American Indians.
| 1 True
| 2 False
|
| **B6** Disease 1 more common asian than black children
| Among children, Disease 1 is more common in Asian children than in Black children.
| 1 True
| 2 False
|
| **B7** Disease 2 more common in adults than children
| Disease 2 is more common among adults than among children.
| 1 True
| 2 False
|
| **B8** Disease 1 more common for american indian adults and children
| For American Indians, Disease 1 is equally common among adults and children.
| 1 True
| 2 False
|
| **B9** number of hispanic children with Disease 1 or 2
| What is the number of Hispanic children (out of every 1000 children) with either Disease 1 or
| 2?
| Integer
|
| **B10** which group has largest number with disease 1
| What children or adult group has the largest number of people (out of every 1000) with
| Disease 1?
| 1 White Children
| 2 Black Children
| 3 Hispanic Children
| 4 Asian Children
| 5 American Indian Children
| 6 White Adults
| 7 Black Adults
| 8 Hispanic Adults
| 9 Asian Adults

| 10 American Indian Adults
|
| **B11** how easy or difficult to read table based on font size
|
| 1 1
| 2 2
| 3 3
| 4 4
| 5 5
| 6 6
| 7 7
|
ENDIF

C1_intro intro to part 3
On the following page you will see five different displays of the same information.

[Questions C3 to dummytableend are displayed as a table]

C3 which of these 5 ways do you prefer
Which of these 5 ways to present the information do you prefer?
1 Graph1
2 Graph2
3 Graph3
4 Graph4
5 Table

dummytableend dummytableend

C4 comments on this survey
Do you have any comments on this survey?
Memo

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

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