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? 111 122 133 | 4 4 155 A2 like this way of presenting information Do you like this way of presenting information? 111 122 3 3 144 | 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
122
133
|44
155
66
177
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
155
A2 like this way of presenting information
Do you like this way of presenting information?
111
122
| 3 3
| 4 4
| 5 5
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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
111
122
| 3 3
144
| 5 5
66
177
ENDIF
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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: 0100
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: 0100
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		
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		

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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
133
144
| 5 5
66
177
ENDIF
IF randomly select 1 through 16 for Experiment 1 = 5 THEN
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[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?
111
122
133
144
| 5 5
| A2 like this way of presenting information
Do you like this way of presenting information?
111
122
133
|44
155
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
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: 0100

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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
111
| 2 2
133
| 4 4
155
66
|77
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]
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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: 0100
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: 0100
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

1 HMO	tegory of usual care has the largest change between 1996 and 2003?
2 Emerge	ncy room
3 None	
4 Health	centers
5 Doctor's	soffice
A10 how	easy or difficult to read table based on font size
1 1	
2 2	
3 3	
4 4	
5 5	
66	
7 7	
NDIF	
F random	y select 1 through 16 for Experiment 1 = 8 THEN
101100111	y server i unough to for Emperation to tribe.
Ougetien	
LAncellon	s 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
A_chart _ Patients w	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care
A_chart _ Patients v in 1996 a	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care and 2003. The graphs below give percentages in various categories of usual source of
A_chart_ Patients v in 1996 a medical c	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care and 2003. The graphs below give percentages in various categories of usual source of are. Please look at the graphs below and use them to answer the following
A_chart_ Patients v in 1996 a medical c	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care and 2003. The graphs below give percentages in various categories of usual source of are. Please look at the graphs below and use them to answer the following
A_chart_ Patients v in 1996 ar medical c questions	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care and 2003. The graphs below give percentages in various categories of usual source of are. Please look at the graphs below and use them to answer the following
A_chart_ Patients v in 1996 as medical c questions A1 under	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care and 2003. The graphs below give percentages in various categories of usual source of are. Please look at the graphs below and use them to answer the following stand the information presented
A_chart_Patients vin 1996 armedical cquestions A1 under	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care and 2003. The graphs below give percentages in various categories of usual source of are. Please look at the graphs below and use them to answer the following
A_chart_ Patients v in 1996 armedical c questions A1 under How well	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care and 2003. The graphs below give percentages in various categories of usual source of are. Please look at the graphs below and use them to answer the following stand the information presented
A_chart_Patients v in 1996 at medical c questions A1 under How well 1 1 1 2 2 2 3 3	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care and 2003. The graphs below give percentages in various categories of usual source of are. Please look at the graphs below and use them to answer the following stand the information presented
A_chart_Patients vin 1996 at medical conjugations A1 under How well 1 1 1 2 2 2 3 3 4 4	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care and 2003. The graphs below give percentages in various categories of usual source of are. Please look at the graphs below and use them to answer the following stand the information presented
A_chart_Patients v in 1996 at medical c questions A1 under How well 1 1 1 2 2 2 3 3 4 4	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care and 2003. The graphs below give percentages in various categories of usual source of are. Please look at the graphs below and use them to answer the following stand the information presented
A_chart_Patients win 1996 at medical conductions A1 under How well 1 1 1 2 2 2 3 3 4 4 4 5 5	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care and 2003. The graphs below give percentages in various categories of usual source of are. Please look at the graphs below and use them to answer the following stand the information presented do you understand the information presented?
A_chart_Patients v in 1996 at medical conjugations A1 under How well 1 1 2 2 3 3 4 4 4 5 5 5 4 2 like to	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care and 2003. The graphs below give percentages in various categories of usual source of are. Please look at the graphs below and use them to answer the following stand the information presented
A_chart_Patients vin 1996 at medical conjugations A1 under How well 1 1 1 2 2 2 3 3 4 4 4 5 5 5 A2 like to Do you li	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care and 2003. The graphs below give percentages in various categories of usual source of are. Please look at the graphs below and use them to answer the following stand the information presented do you understand the information presented?
A_chart_Patients vin 1996 at medical conjugations A1 under How well 1 1 1 2 2 2 3 3 4 4 4 5 5 5 A2 like to Do you li 1 1	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care and 2003. The graphs below give percentages in various categories of usual source of are. Please look at the graphs below and use them to answer the following stand the information presented do you understand the information presented?
A_chart_Patients vin 1996 at medical conductions A1 under How well 1 1 2 2 3 3 4 4 4 5 5 5 A2 like to Do you li 1 1 2 2 2	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care and 2003. The graphs below give percentages in various categories of usual source of are. Please look at the graphs below and use them to answer the following stand the information presented do you understand the information presented?
A_chart_Patients v in 1996 at medical c questions A1 under How well 1 1 2 2 3 3 4 4 4 5 5 5 A2 like t Do you li 1 1 2 2 2 3 3 4 4	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care and 2003. The graphs below give percentages in various categories of usual source of are. Please look at the graphs below and use them to answer the following stand the information presented do you understand the information presented?
A_chart_Patients v in 1996 at medical c questions A1 under How well 1 1 2 2 3 3 4 4 4 5 5 5 A2 like t Do you li 1 1 2 2 2 3 3 4 4	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care and 2003. The graphs below give percentages in various categories of usual source of are. Please look at the graphs below and use them to answer the following stand the information presented do you understand the information presented?
A_chart_Patients v in 1996 at medical c questions A1 under How well 1 1 2 2 3 3 4 4 4 5 5 5 A2 like t Do you li 1 1 2 2 3 3 4 4 4 5 5 5	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care and 2003. The graphs below give percentages in various categories of usual source of are. Please look at the graphs below and use them to answer the following stand the information presented do you understand the information presented? This way of presenting information we this way of presenting information?
A_chart_Patients v in 1996 at medical conductions A1 under How well 1 1 2 2 2 3 3 3 4 4 4 5 5 5 A2 like to Do you li 1 1 2 2 2 3 3 3 4 4 4 5 5 5	pg8_SM scenario 1 page 8 with 9 pt text in charts who went to the emergency room were asked about their usual source of medical care and 2003. The graphs below give percentages in various categories of usual source of are. Please look at the graphs below and use them to answer the following stand the information presented do you understand the information presented?

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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
111
122
133
144
| 5 5
66
177
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
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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: 0100
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: 0100
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
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: 0100
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: 0100
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
 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: 0100
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: 0100
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
111
22
33
4 4
5 5
66
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
33
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
55
A3 percentage of patients no usual medical care 1996
What is the percentage of patients who had no usual medical care in 1996? Range: 0100
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
111
122
3 3
144
155
66
177
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
22
33
4 4
5 5
A2 like this way of presenting information
Do you like this way of presenting information?
11
2 2
33
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: 0100
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: 0100
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
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: 0100
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

of line 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: 0100
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
 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: 0100
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: 0100
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			
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: 0100			
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
111
2 2
133
| 4 4
| 5 5
166
177
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
```

```
|44
155
B2 like this way of presenting information
Do you like this way of presenting information?
111
122
| 3 3
144
155
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
12?
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
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
111
122
3 3
44
155
66
|77
```

```
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?
111
2 2
133
44
| 5 5
B2 like this way of presenting information
Do you like this way of presenting information?
111
122
133
| 4 4
155
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
12 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
133
| 4 4
| 5 5
66
177
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?
111
122
3 3
| 4 4
| 5 5
```

	this way of presenting information
1 1	ike this way of presenting information?
2 2	
3 3	
4 4	
5 5	
B3 no h	spanic children have Disease 2
None of	the Hispanic children have Disease 2.
1 True	
2 False	
B4 Dise	ase 1 more common than Disease 2
Among o	hildren, Disease 1 is more common than Disease 2.
1 True	
2 False	
B5 Dise	ase 1 most common in American Indian adults
Among a	dults, Disease 1 is most common in American Indians.
1 True	
2 False	
B6 Dise	ase 1 more common asian than black children
	hildren, Disease 1 is more common in Asian children than in Black children.
1 True	,
2 False	
R7 Dise	ase 2 more common in adults than children
	2 is more common among adults than among children.
1 True	s is more common uniong additional uniong contains.
2 False	
R& Dise	ase 1 more common for american indian adults and children
	rican Indians, Disease 1 is equally common among adults and children.
1 True	from morans, Discuse 1 is equally common among address and emidren.
2 False	
RO num	ber of hispanic children with Disease 1 or 2
	he number of Hispanic children (out of every 1000 children) with either Disease 1 or
2?	the number of trispanic children (out of every 1000 children) with editer Disease 1 of
Integer	
integer	
	ch group has largest number with disease 1
	ldren or adult group has the largest number of people (out of every 1000) with
Disease	
1 White	
2 Black	
-	ic Children
4 Asian	ean Indian Children
	an muan Chilutch

```
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
111
2 2
3 3
|44
| 5 5
66
177
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?
111
| 2 2
3 3
| 4 4
| 5 5
B2 like this way of presenting information
Do you like this way of presenting information?
111
122
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
```

6 White Adults

```
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
111
122
| 3 3
|44
| 5 5
66
177
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
122
133
44
155
B2 like this way of presenting information
Do you like this way of presenting information?
111
122
133
144
155
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
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
111
122
133
| 4 4
155
66
177
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?
111
122
3 3
|44
| 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
133
44
| 5 5
66
177
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?
111
122
133
|44
| 5 5
B2 like this way of presenting information
Do you like this way of presenting information?
111
122
| 3 3
144
| 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
12?
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
144
| 5 5
66
177
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?
122
3 3
144
155
B2 like this way of presenting information
Do you like this way of presenting information?
111
122
133
|44
155
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
12?
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
122
3 3
144
| 5 5
66
177
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?
111
| 2 2
133
|44
| 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	ι.
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 Dis 2? Integer	ease 1 or
B10 which group has largest number with disease 1 What children or adult group has the largest number of people (out of every 1000) wide 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 9 Asian Adults	ith

```
| 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