Feedback - Quiz #1

Help

You submitted this quiz on **Wed 8 Oct 2014 10:22 AM WEST**. You got a score of **10.00** out of **10.00**.

Question 1

Please indicate whether this is an example of conversational or standardized interviewing.

Interviewer: Have you had any expenses on furniture in the past month?

Respondent: I bought a floor lamp. Does that count as furniture?

Interviewer: Whatever it means to you.

Respondent: Then no. I haven't.

Your Answer		Score	Explanation
Conversational interviewing			
Standardized interviewing	~	1.00	
Total		1.00 / 1.00	

Question 2

Please indicate whether this is an example of conversational or standardized interviewing.

Interviewer: How many bedrooms are in your home?

Respondent: Well, my son sleeps in the basement. Does that count as a bedroom?

Interviewer: Let me repeat the question. How many bedrooms are in your home?

Respondent: Three.

Your Answer		Score	Explanation
Oconversational interviewing			
Standardized interviewing	~	1.00	

Total	1.00 / 1.00
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Question 3

Please indicate whether this is an example of conversational or standardized interviewing.

Interviewer: And how many other rooms are there other than bedrooms and bathrooms? And by that I mean living room, dining room, kitchens, lodgers' rooms, finished basements or attic rooms, recreation rooms, or permanently enclosed sun porches, but these rooms would be considered separate rooms as long as there is a permanent partition from floor to ceiling between the two areas. So, with those definitions, how many rooms are there other than bedrooms and bathrooms?

Respondent: One, it's the kitchen and front room combined, because there's no partition between them.

Interviewer: Okay, so the living room, dining rooms, kitchen is all one.

Respondent: Yes.

Interviewer: Okay, and there are no other attic rooms or recreation rooms.

Respondent: No.

Interviewer: Okay, so I'm going to put one in.

Your Answer		Score	Explanation
Conversational interviewing	~	1.00	
Standardized interviewing			
Гotal		1.00 / 1.00	

Question 4

Please indicate whether this is an example of conversational or standardized interviewing.

Interviewer: In the past year, that is, since July of 2013, have you had any expenses for

liquor for home use?

https://class.coursera.org/questionnairedesign-002/quiz/feedback?submission_id=776

Respondent: Just beer.

Interviewer: Is that a yes or a no?

Respondent: No.

Your Answer		Score	Explanation
Onversational interviewing			
Standardized interviewing	~	1.00	
Total		1.00 / 1.00	

Question 5

Would you expect the following question to increase bias or variance?

"Last week were you victim of a crime?"

Your Answer		Score	Explanation
Bias			
Variance	~	1.00	
Total		1.00 / 1.00	

Question 6

Would you expect the following question to increase bias or variance?

"Would you say the government should force people to have saving accounts?"

● Bias ✓ 1.00 Variance	Explanation
T-1-1	
Total 1.00 / 1.00	

Question 7

Would you expect the following question to increase bias or variance?

"Were you aware that fur traders use methods including drowning and bludgeoning in order to save money and avoid damage to the fur?"

Your Answer		Score	Explanation
Bias	~	1.00	
○ Variance			
Total		1.00 / 1.00	

Question 8

What are the three main sources of measurement error in surveys?

	Score	Explanation
~	0.25	
	1.00 / 1.00	
	*	 ✓ 0.25 ✓ 0.25 ✓ 0.25 ✓ 0.25

Question 9

Ideally, when should questionnaire designers and their clients think about the analysis plan?

Your Answer		Score	Explanation
Before the questionnaire design is finished.	~	1.00	
When the fieldwork starts.			

begins.		
Total	1.00 /	
	1.00	

Question 10

Which of the following questions best describes the goal of standardized interviewing?

Your Answer	Score	Explanation
The goal of standardization is to standardize the way data is displayed in tables and graphs.		
The goal of standardization is that each respondent be exposed to the same question experience.	✓ 1.00	
The goal of standardization is to create questionnaires that can be used for any possible target population across the world.		
Total	1.00 /	
	1.00	