## Chapter 8 – MR Practice Quiz Designing the Data-Gathering Instrument

## TRUE/FALSE

1.	. The quality of the information gathered is directly proportional to the quality of the instrument designed to collect the data.						
	ANS: T PTS: 1						
2.	2. Occupational jargon, cultural background, educational level, and regional differences have no impact the effectiveness of a questionnaire.						
	ANS: F PTS: 1						
3.	3. Structured-undisguised questions are the most commonly used in research today.						
	ANS: T PTS: 1						
4.	4. The "don't know" or "no opinion" response should always be available to respondents.						
	ANS: T PTS: 1						
5. The quality of the information gathered is indirectly proportional to the quality of the instrument designed to collect the data.							
	ANS: F PTS: 1						
MU	LTIPLE CHOICE						
1	<ol> <li>A good questionnaire should accomplish all of the following goals except         <ul> <li>contextualize the information collected</li> <li>express the study objectives in question form</li> <li>provide a surplus of questions to ensure all objectives are met</li> <li>create harmony and rapport with the respondent</li> </ul> </li> </ol>						
	ANS: C PTS: 1						
2	2 questions are appropriate for in-depth interviews and focus group interviews. a. Structured-undisguised b. Structured-disguised c. Unstructured-undisguised d. Unstructured-disguised						
	ANS: C PTS: 1						
3	<ul><li>3. The first step in questionnaire design is to</li><li>a. choose the method of administration that suits the information required and the sources of information</li></ul>						

- b. determine the specific information needed to achieve the research objectives
- c. identify the sources of the required information

	ANS: B	PTS:	1		
4.	The basic types of qua. open-ended b. nominal	iestions	that can be used in	•	uestionnaire include all of the following <u>except</u> dichotomous scales
	ANS: B	PTS:	1		
5.	Qualification question a. feelings toward a b. brand usage  ANS: A	-			wing except age/sex categories security issues

d. predetermine the coding