TRUE/FALSE

1. A sample is the term that refers to the group surveyed any time the survey is not administered to all members of the population.

ANS: T PTS: 1

2. Sample bias can be reduced by increasing the sample size.

ANS: F PTS: 1

3. The goal of developing an appropriate sample frame is to get a list of elements of the target population that is inclusive but with minimal duplication.

ANS: T PTS: 1

4. Two criteria are used in measuring the accuracy of a sample: the margin of error and the sample size.

ANS: F PTS: 1

5. Generally speaking, the sample size should be increased whenever the population exhibits high variability or whenever high levels of precision and confidence are required.

ANS: T PTS: 1

MULTIPLE CHOICE

- 1. The target group of interest is called the
 - a. population or universe
 - b. census

- c. sample
- d. target segment

ANS: A PTS: 1

- 2. Sampling error can occur when the
 - a. researcher intentionally introduces errors into the responses
 - b. respondent intentionally introduces errors into the responses
 - c. researcher unintentionally introduces errors into the responses
 - d. sample does not perfectly represent the population being studied

ANS: D PTS: 1

- 3. The decision to employ a probability or nonprobability sampling procedure is determined in which step of the sampling decision model?
 - a. Step 1: Define the population/universe
 - b. Step 2: Determine sampling frame
 - c. Step 3: Select sampling method
 - d. Step 4: Determine the sample size

ANS: C PTS: 1

- 4. Nonprobability sampling techniques include all of the following except
 - a. convenience sample

c. stratified sample

b. judgment sample

d. quota sample

ANS: C PTS: 1

- 5. The "snowball sample" is a kind of
 - a. convenience sample
 - b. judgment sample

- c. stratified sample
- d. quota sample

ANS: B PTS: 1