Chapter 2

What Do Sociologists Do?

- 1) Max is a graduate student in sociology. He has decided to research and find out if unemployment contributes to the problem of spousal abuse. After deciding on his topic and defining the problem, the next step in his research should be to:
- a. choose a research method.
- b. review the literature.
- c. analyze the results.
- d. select a topic.
- e. collect the data.

Answer: b Diff: 1

Type: MC

Page Reference: 35

Skill: Applied

- 2) Although establishing rapport with participants is an important concern for researchers, it can sometimes lead to the problem of:
- a. "going native" or getting too close to participants.
- b. invalidating the experiences of women and gay men.
- c. discarding undesirable results.
- d. a narrow focus on structured interviews.
- e. a discrepancy between hypothesis and research method.

Answer: a Diff: 2

Type: MC

Page Reference: 31

- 3) Laud Humphrey's research focused on:
- a. the behaviour of radical environmental groups.
- b. anonymous sex among men in public restrooms.
- c. the treatment of restaurant workers.
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- d. rape as an act of power.
- e. homelessness in Toronto.

Answer: b Diff: 1 Type: MC

Page Reference: 41

Skill: Factual

- 4) Studying _____ would be considered a legitimate topic for sociological research.
- a. genetics
- b. psychological dysfunction
- c. physiological degeneration
- d. people's disgusting or inappropriate behaviour
- e. controlled experimental design

Answer: d Diff: 2

Type: MC

Page Reference: 28, 42

Skill: Factual

- 5) In Humphrey's study, the men who acted as an early warning signal for police were called:
- a. watchdogs.
- b. guardians.
- c. look-out queens.
- d. watchqueens.
- e. tearoom attendants.

Answer: d Diff: 1

Type: MC

Page Reference: 41

b. validity
c. operationalizing
d. reliability
e. probability
Answer: d Diff: 1
Type: MC Page Reference: 36
Skill: Factual
12) Michael has conducted two studies and the results of his studies show very similar results. This is an example of:
a. plagiarism.
b. validity.
c. reliability.
d. duplication.
e. probability.
Answer: c Diff: 2
Type: MC Page Reference: 36
Skill: Applied
13) Max wants to test his hypothesis that unemployed men are more likely to commit spousal abuse than men who are employed. He is most likely to use a analysis to test his hypothesis.
a. descriptive
b. qualitative
c. variable
d. quantitative
e. discriminant
Answer: d Diff: 2

Type: MC Page Reference: 36–38

Skill: Applied
14) After research is published, the research "belongs" to the scientific community and the findings are available for:
a. reification.
b. validation.
c. verification.
d. replication.
e. reproduction.
Answer: d Diff: 1
Type: MC Page Reference: 38
Skill: Factual
15) Jessica has decided to repeat Max's study of spousal abuse to test the findings. This process is known as:
a. reproduction.
b. validation.
c. replication.
d. reification.
e. verification.
Answer: c Diff: 1
Type: MC Page Reference: 38
Skill: Applied
16) When reading a table, the states the topic of the table.
a. running head
b. source
c. heading
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- d. headnote
- e. title

Answer: e Diff: 1

Type: MC

Page Reference: 39

Skill: Factual

- 17) If Frannie, a sociologist, wanted to know how many families decorated the outside of their homes at Christmas time in her town, she would most likely use which type of research method?
- a. A survey
- b. An experiment
- c. Documents
- d. Secondary analysis
- e. Participant observation

Answer: a Diff: 2

Type: MC

Page Reference: 29–30

Skill: Applied

- 18) To be able to generalize your findings to a total population, it is important to select a sample that is:
- a. convenient.
- b. representative of the population.
- c. stratified.
- d. a binomial population sample.
- e. valid and reliable.

Answer: b Diff: 1

Type: MC

Page Reference: 29

19) In a sample, everyone in the population has the same chance of being included in the study.
a. snowball
b. convenience
c. random
d. stratified
e. cluster
Answer: c Diff: 1
Type: MC Page Reference: 29
Skill: Factual
20) Phillip would like to collect information from a large number of people, but only has a limited budget. In order to sample a large number, but to keep the cost low, Phillip will most likely use as a research method.
a. structured interviews
b. unstructured interviews
c. participant observation
d. secondary analysis
e. self-administered questionnaires
Answer: e Diff: 3
Type: MC Page Reference: 30
Skill: Applied
21) If a researcher wishes to make certain that each question is asked in precisely the same way, they would use as the method of obtaining information.
a. experiments
b. interviews
c. unstructured conversation
d. participant observation

e. secondary analysis

Answer: b Diff: 2 Type: MC

Page Reference: 30–32

Skill: Applied

- 22) Fred has been hired to conduct consumer research for the Chrysler Corporation. They are interested in finding out if the population in Windsor prefers Chryslers or Toyotas. Fred has drawn his sample from the union membership lists of the Chrysler Corporation and has concluded that people in Windsor overwhelmingly prefer Chryslers to Toyotas. His research is an example of misrepresentation because Fred:
- a. asked biased questions.
- b. did not triangulate his methods.
- c. listed biased choices.
- d. discarded undesirable results.
- e. chose a biased sample.

Answer: e Diff: 3

Type: MC

Page Reference: 30

Skill: Applied

- 23) "It is estimated that alcohol is the leading cause of car accidents. In contrast, marijuana accounts for less than 2 percent of the car accidents in Canada. Knowing this, in your opinion, should marijuana be legalized just like alcohol is legalized?" This is an example of a biased:
- a. choice.
- b. response.
- c. sample.
- d. question.
- e. result.

Answer: d Diff: 2

Type: MC

Page Reference:	30
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Skill: Applied

- 24) There are two advantages to using structured interviews. One advantage is that they are faster to administer; the other is that it is:
- a. easier to code the answers.
- b. easier to capture unanticipated variables.
- c. a way for respondents to answer in their own words.
- d. used to ask sensitive questions.
- e. helpful in establishing rapport.

Answer: a Diff: 2

Type: MC

Page Reference: 30-31

Skill: Factual

- 25) Mattie has volunteered at the local crisis center. While she was participating as a volunteer, she was given permission to gather data on the number of women who report being abused and who later participated in counselling. Mattie is using _____ as a method of gathering data.
- a. participant observation
- b. secondary analysis
- c. structured interviews
- d. archival research
- e. content analysis

Answer: a Diff: 2

Type: MC

Page Reference: 31

Skill: Applied

- 26) Although participant observation can provide detailed answers to some questions, one major problem with this research method in collecting data is with:
- a. reliability.
- b. validity.

c. spurious correlations.
d. generalizability.
e. alpha bias.
Answer: d Diff: 2
Type: MC Page Reference: 31
Skill: Factual
27) Mark has been asked to conduct research on the number of military bases that exist in the United States. He needs the answer in a very short time and has little monetary resources to use to conduct the research. Which research method is he most likely to use?
a. Survey
b. Unobtrusive measures
c. Secondary analysis
d. Participant observation
e. Content analysis
Answer: c Diff: 3 Type: MC Page Reference: 32–33
Skill: Applied
Skiii. Applied
28) If a researcher is using diaries to collect information about the attitudes of rape victims, he or she is using to collect data.
a. unstructured interviews
b. unobtrusive measures
c. documents
d. participant observation
e. secondary analysis
Answer: c Diff: 2
Type: MC Page Reference: 33

Skill: Applied
29) Steve and Naomi are counting the empty whiskey bottles in trash cans to measure the level of whiskey consumption in a town. These researchers are using the method of conducting research.
a. unobtrusive measures
b. survey research
c. participant observation
d. documents research
e. secondary analysis
Answer: a Diff: 2
Type: MC Page Reference: 33
Skill: Applied
30) If a researcher finds that one variable always precedes the other variable, the preceding variable would be the variable and the variable that changes would be the variable.
a. experimental; control
b. primary; secondary
c. control; experiment
d. dependent; independent
e. independent; dependent
Answer: e Diff: 2
Type: MC Page Reference: 35
Skill: Applied
31) If an experiment were conducted to examine whether viewing pornography increased the likelihood of committing rape, the number of pornographic films viewed would be considered the variable.

a. influence

b. independent

Answer: c Diff: 2 Type: MC

Page Reference: 31

Skill: Factual

33) After reviewing the literature, Max has developed the hypothesis that the stress felt by unemployed men increased the probability of spousal abuse. Stress would be considered the _____ variable and spousal abuse would be considered the _____ variable.

a. dependent; controlb. primary; secondary

c. independent; dependent

d. independent; control

e. dependent; independent

Answer: c Diff: 2

Type: MC Page Reference: 35
Skill: Applied
34) The refers to the change in behaviour that can occur when subjects know they are being studied.
a. Thomas theorem
b. Hawthorne effect
c. Peter principle
d. Humphrey's hypothesis
e. Henslin probability
Answer: b Diff: 1
Type: MC Page Reference: 34
Skill: Factual
35) Mark is conducting a study to determine if people will be receptive to a change in the widget that the Allerton Corporation is selling. His research is an example of:
a. evaluation research.
b. action research.
c. basic research.
d. clinical research.
e. marketing research.
Answer: e Diff: 2
Type: MC Page Reference: 35
Skill: Applied
36) Toronto Homelessness Action Task Force, created by Mayor Mel Lastman, chose a to first count the homeless and second to suggest remedies.
a. random sample
b. snowball sample

- c. statistical survey method
- d. binomial population sample
- e. multi-method approach

Answer: e Diff: 1

Type: MC

Page Reference: 37

Skill: Factual

- 37) If a researcher were to steal someone else's work, they would be guilty of:
- a. false replication.
- b. plagiarism.
- c. betraying confidentiality.
- d. nepotism.
- e. falsifying the results.

Answer: b Diff: 1

Type: MC

Page Reference: 38

Skill: Factual

- 38) Mario Brajuha refused to turn over his research notes to the authorities because:
- a. it would reveal he had made up some of his data.
- b. as an undocumented worker, he would be deported.
- c. of the fear of being imprisoned.
- d. he would be accused of plagiarism.
- e. he wanted to protect his respondents.

Answer: e Diff: 2 Type: MC

Page Reference: 38, 40

- ..8. ------,

- 39) Rik Scarce was put in jail for contempt of court because he refused to answer questions:
- a. that would violate his agreement of confidentiality.
- b. about himself and his work.
- c. about topics related to the raid of research facilities.
- d. about his personal involvement in ALF.
- e. that were embarrassing to himself and his colleagues.

Answer: a Diff: 1

Type: MC

Page Reference: 40

Skill: Factual

- 40) A number of sociologists thought that Laud Humphrey's research on tearooms was unethical because:
- a. his study could not be replicated.
- b. he did not identify himself to his subjects as a researcher.
- c. his results were falsified.
- d. he made up his data concerning tea consumption.
- e. some of his writing had been plagiarized.

Answer: b Diff: 2

Type: MC

Page Reference: 41

- 41) In their research on convicted rapists, Diana Scully and Joseph Marolla discovered that:
- a. most rapists would never rape again.
- b. rapists are not sick or overwhelmed by uncontrollable urges.
- c. rapists are emotionally different from other men.
- d. most rapists are sick.
- e. rapists are motivated by passion.

Answer: b Diff: 1

Type: MC Page Reference: 42

Skill: Factual

- 42) Which of the following would be a good example of a valid sociological topic?
- a. The study of brain waves in depressed people
- b. The study of factors relating to divorce in Canada
- c. A comparison of brain structures between men and women
- d. The composition of a meteorite
- e. The impact of steroids on athletic performance

Answer: b
Diff: 1

Type: MC

Page Reference: 28

Skill: Applied

- 43) Researchers who study people without their knowledge that they are being observed use which of the following methods?
- a. Unobtrusive measures
- b. Participant observation
- c. Unstructured interviews
- d. Secondary analysis
- e. Obtrusive measures

Answer: a Diff: 1

Type: MC

Page Reference: 33

- 44) Operational definitions serve the purpose of:
- a. choosing a research method.
- b. controlling the dependent variable.

- c. creating an appropriate research design.
- d. establishing correlation.
- e. measuring variables.

Answer: e Diff: 2

Type: MC

Page Reference: 35

Skill: Factual

- 45) Research ethics strictly forbid:
- a. studying controversial topics.
- b. using more than one method per study.
- c. utilizing and citing only one source in a paper.
- d. bringing harm to research subjects.
- e. using more than one sample.

Answer: d Diff: 1

Type: MC

Page Reference: 38

Skill: Factual

- 46) A researcher who uses participant observation to study a group of people would most likely be employing:
- a. secondary analysis.
- b. quantitative research methods.
- c. multiple regression analysis.
- d. causal logic.
- e. qualitative research methods.

Answer: e Diff: 1

Type: MC

Page Reference: 31

Skill: Applied

47) If the funder of a research project is influencing the results of findings of that research, this would be a(n) problem.
a. methodological
b. reliability
c. ethical
d. correlation
e. logical
Answer: c Diff: 1
Type: MC Page Reference: 38
Skill: Applied
49) C. Wright Mills helioved that:
48) C. Wright Mills believed that:
a. research is of little value.
b. research without theory is of little value.
c. theory is of little value.
d. research should be atheoretical.
e. neither theory nor research is of any value because the social world can never be properly understood.
Answer: b Diff: 1
Type: MC Page Reference: 41
Skill: Factual
49) Any sociological study which uses mathematical formulas and statistics is likely to be:
a. an experiment.
b. ethnographic.
c. quantitative.

d. valid.

e. qualitative.

Answer: c Diff: 1
Type: MC Page Reference: 33
Skill: Factual
50) usually occurs first in the research model.
a. Creating operational definitions
b. Reviewing the literature
c. Selecting a topic
d. Defining the problem
e. Formulating a hypothesis
Answer: c Diff: 1
Type: MC Page Reference: 35
Skill: Factual
71 \
51) would be a good example of a research variable.
a. Hockey
b. France
c. World War I
d. Age
e. The Great Depression
Answer: d Diff: 1
Type: MC Page Reference: 35
Skill: Applied
52) A random sample is one in which:
a. everyone has a 50% chance of being selected.
b. only those who have a certain opinion are selected.

- c. there is an even distribution of men and women.
- d. selection is based on random categories.
- e. everyone has an equal opportunity of being selected.

Answer: e Diff: 1

Type: MC

Page Reference: 29

Skill: Factual

- 53) Sociologists study human behaviour at both the macro and micro level.
- a. True

Correct: Correct

b. False

Incorrect: Incorrect

Answer: a Diff: 1

Type: TF

Page Reference: 28

Skill: Factual

- 54) The practices and rituals around tattooing, piercing, and body painting would be of interest to sociologists.
- a. True

Correct: Correct

b. False

Incorrect: Incorrect

Answer: a Diff: 1

Type: TF

Page Reference: 28

- 55) Sociological research on violence confirms that strangers are responsible for most violence against women and children.
- a. True

Incorrect: Incorrect

b. False

Correct: Correct

Answer: b Diff: 1

Type: TF Page Reference: 28

Skill: Factual

56) Sociological behaviour is based on common sense.

a. True

Incorrect: Incorrect

b. False

Correct: Correct

Answer: b Diff: 1

Type: TF

Page Reference: 28

Skill: Factual

57) The first step in research is to conduct a literature review.

a. True

Incorrect: Incorrect

b. False

Correct: Correct

Answer: b
Diff: 1
Type: TF

Page Reference: 35

Skill: Factual

58) A hypothesis is a statement of the expected relationship between variables according to predictions based on a theory.

a. True

Correct: Correct

b. False

Incorrect: Incorrect

Answer: a Diff: 2
Type: TF

Page Reference: 35–36

Skill: Factual

- 59) Reviewing the literature can help us to narrow down the problem by pinpointing particular areas to study.
- a. True

Correct: Correct

b. False

Incorrect: Incorrect

Answer: a Diff: 2

Type: TF

Page Reference: 35

Skill: Factual

- 60) Validity is the extent to which different studies come up with similar results.
- a. True

Incorrect: Incorrect

b. False

Correct: Correct

Answer: b Diff: 2

Type: TF

Page Reference: 36

Skill: Factual

- 61) Reliability is the extent to which operational definitions measure what they are intended to measure.
- a. True

Incorrect: Incorrect

b. False

Correct: Correct

Answer: b
Diff: 2

Type: TF

Page Reference: 36

Skill: Factual

- 62) Quantitative analysis involves crunching numbers.
- a. True

Correct: Correct

b. False

Incorrect: Incorrect

Answer: a Diff: 1

Type: TF

Page Reference: 38

Skill: Factual

- 63) The goal of qualitative analysis is to observe, describe, and interpret people's behaviour.
- a. True

Correct: Correct

b. False

Incorrect: Incorrect

Answer: a Diff: 3
Type: TF

Page Reference: 34

Skill: Factual

- 64) When research is published it "belongs" to the scientific community and the findings are available for replication.
- a. True

Correct: Correct

b. False

Incorrect: Incorrect

Answer: a Diff: 1
Type: TF

Page Reference: 38

Skill: Factual

65) When we repeat a study to test the results, we are involved in duplication.

a. True

Incorrect: Incorrect

b. False

Correct: Correct

Answer: b
Diff: 1
Type: TF

Page Reference: 38

Skill: Factual

66) In a table, the headnote will explain the topic of the table.

a. True

Incorrect: Incorrect

b. False

Correct: Correct

Answer: b
Diff: 1
Type: TF

Page Reference: 39

Skill: Factual

67) A random sample means that everyone in the population has the same chance of being included in the study.

a. True

Correct: Correct

b. False

Incorrect: Incorrect

Answer: a

Diff: 1

Type: TF

Page Reference: 29

Skill: Factual

68) Sociologists strive to ask questions that reduce bias.

a. True

Correct: Correct

b. False

Incorrect: Incorrect

Answer: a Diff: 1

Type: TF

Page Reference: 30

Skill: Factual

69) One of the biggest problems with research using the participant observation method is that it is difficult to generalize the findings.

a. True

Correct: Correct

b. False

Incorrect: Incorrect

Answer: a Diff: 1

Type: TF

Page Reference: 31

Skill: Factual

70) Secondary analysis is when the researcher conducts a second survey of the same population.

a. True

Incorrect: Incorrect

b. False

Correct: Correct

Answer: b Diff: 2

Type: TF

Page Reference: 32–33

Skill: Factual

71) The marketing researcher uses quantitative research exclusively.

a. True

Incorrect: Incorrect

b. False

Correct: Correct

Answer: b Diff: 1 Type: TF

Page Reference: 35

Skill: Factual

72) An ethical sociological researcher will protect the anonymity of people who provide them with information.

a. True

Correct: Correct

b. False

Incorrect: Incorrect

Answer: a Diff: 1

Type: TF

Page Reference: 40-41

Skill: Factual

73) If research is conducted without theory, it is of little value and is simply a collection of unrelated facts.

a. True

Correct: Correct

b. False

Incorrect: Incorrect

Answer: a Diff: 2

Type: TF

Page Reference: 41

Skill: Factual

74) Scully and Marolla found that most rapists were motivated to commit rape as a crime of passion.

a. True

Incorrect: Correct

b. False

Correct: Incorrect

Answer: b Diff: 2 Type: TF

Page Reference: 42

Skill: Factual

75) Sociologists do research on just about every area of human behaviour.

a. True

Correct: Correct

b. False

Incorrect: Incorrect

Answer: a Diff: 1
Type: TF

Page Reference: 28

Skill: Factual

76) It is unimportant for researchers to worry about rapport with their respondents; it makes no difference to research results.

a. True

Incorrect: Incorrect

b. False

Correct: Correct

Answer: b
Diff: 1
Type: TF

Page Reference: 31

77) Early Canadian community studies utilized participant observation methods and focused on rural Quebec.

a. True

Correct: Correct

b. False

Incorrect: Incorrect

Answer: a Diff: 2
Type: TF

Page Reference: 31

Skill: Factual

78) Closed-ended questions may not include all the respondents' opinions and are, therefore, another source of potential research bias.

a. True

Correct: Correct

b. False

Incorrect: Incorrect

Answer: a Diff: 3

Type: TF

Page Reference: 30

Skill: Factual

79) Sociological research is removed from the sociologist's personal interests and their access to potential subjects.

a. True

Incorrect: Incorrect

b. False

Correct: Correct

Answer: b Diff: 1

Type: TF

Page Reference: 41

80) Sociological research usually just verifies common notions about the way in which our world works.

a. True

Incorrect: Incorrect

b. False

Correct: Correct

Answer: b Diff: 1

Type: TF Page Reference: 28

Skill: Factual

81) Survey research is thought to be unreliable because it only involves samples of the population being studied.

a. True

Incorrect: Incorrect

b. False

Correct: Correct

Answer: b Diff: 2 Type: TF

Page Reference: 30

Skill: Factual

82) Establishing a rapport between the researcher and the person being interviewed is necessary if the answers are particularly sensitive.

a. True

Correct: Correct

b. False

Incorrect: Incorrect

Answer: a Diff: 2
Type: TF

Page Reference: 31

83) When researchers use "secondary analysis" as their research method, they are relying on information that has been previously collected by others.

a. True

Correct: Correct

b. False

Incorrect: Incorrect

Answer: a Diff: 1

Type: TF Page Reference: 32

Skill: Factual

84) When conducting a survey, it is important to include everyone in your target population.

a. True

Incorrect: Incorrect

b. False

Correct: Correct

Answer: b Diff: 1 Type: TF

Page Reference: 29

Skill: Factual

85) Laud Humphreys found that, contrary to common sense, coffee was actually consumed in greater quantities in tearooms.

a. True

Incorrect: Incorrect

b. False

Correct: Correct

Answer: b
Diff: 1
Type: TF

Page Reference: 40-41

Part 1 – What is Sociology? Skill: Factual 86) List the eight basic steps of scientific research and briefly discuss what is done in each step. Answer: Diff: 2 Type: ES Page Reference: 35–36 Skill: Factual 87) List and explain what the six elements are in a table. Answer: Diff: 2 Type: ES Page Reference: 39 Skill: Factual 88) How do sociologists gather data? Briefly explain the methods. Answer:

Diff: 3

Type: ES

Page Reference: 28–34

Skill: Factual

89) List the four practices that can distort, misrepresent, or lead to fraudulent research. Briefly explain what each practice is.

Part 1 – What is Sociology?
Answer:
Diff: 3
Type: ES Page Reference: 30
Skill: Factual
90) Explain the research model in Figure 2.3.
Answer:
Diff: 3
Type: ES Page Reference: 36
Skill: Factual
91) How do sociologists choose a particular research method?
Answer:
Diff: 2
Type: ES Page Reference: 33
Skill: Factual
92) What is the role of ethics in sociological research?
Answer:
Diff: 2
Type: ES Page Reference: 38

93) What is the relationship between theory and research?
Answer:
Diff: 3
Type: ES Page Reference: 43
Skill: Conceptual
94) Describe the ethical issues involved in the research of Mario Brajuha.
Answer:
Diff: 1
Type: ES Page Reference: 38, 40
Skill: Factual
95) Describe the ethical issues involved in the research of Rik Scarce.
Answer:
Diff: 1
Type: ES Page Reference: 40
Skill: Factual
96) Describe the ethical issues involved in the research of Laud Humphreys.
Answer:
Diff: 2
Type: ES Page Reference: 40–41

Part 1 – What is Sociology? Skill: Factual 97) List the eight steps in a research model. Think of a topic of interest to you and explain how you would conduct the research following the eight steps. Answer: Diff: 3 Type: ES Page Reference: 35–36 Skill: Applied 98) List the six ways of conducting research and identify the major strengths and weaknesses of each approach. Answer: Diff: 3 Type: ES Page Reference: 28-34 Skill: Factual 99) Compare and contrast qualitative and quantitative methods of conducting research. Give examples of each. Answer: Diff: 3 Type: ES Page Reference: 29-34 Skill: Applied

100) Discuss the major ethical issues involved in sociological research. Explain why you

think each issue is important in conducting research.

Answer:

104) Summarize the Hawthorne experiments and explain why this research is important.
Answer:
Diff: 2
Type: ES Page Reference: 34
Skill: Factual
105) Explain how some researchers "load the dice" when they conduct research. Include examples in your explanation.
Answer:
Diff: 3
Type: ES Page Reference: 30
Skill: Applied
106) What are the lessons learned from Elton Mayo's experiments, referred to as the Hawthorne effect?
Answer:
Diff: 2
Type: ES Page Reference: 34
Skill: Factual
107) Describe the ethical issues involved in the research of Mario Brajuha, Rik Scarce, and Laud Humphreys.
Answer:

Part 1 – What is Sociology? Diff: 3 Type: ES Page Reference: 38–41 Skill: Factual 108) Describe how an applied sociologist might conduct market research using both qualitative and quantitative methods. Answer: Diff: 2 Type: ES Page Reference: 35 Skill: Applied 109) Explain how diaries might be a useful source of data for sociologists interested in spousal abuse. Answer: Diff: 2 Type: ES Page Reference: 33 Skill: Factual 110) What is secondary analysis and why would a researcher choose this particular method? Answer:

Diff: 1

Type: ES

Page Reference: 32

111) Explain how sociologists have made important contributions to our understanding of social problems, and have challenged common sense ideas around why people behave the way that they do. Choose one case that was discussed in Chapter 2 as an example of this.

Answer:

Diff: 3

Type: ES

Page Reference: 42-43

Skill: Factual

112) Explain how sociologists come up with ideal research scenarios only to find themselves faced with real-life problems around conducting research. Choose an example discussed in Chapter 2.

Answer:

Diff: 3

Type: ES

Page Reference: 42