

## **c2**

*Student:* \_\_\_\_\_

1. What a person tells you about his or her attitudes would be considered

- A. S-data.
- B. O-data.
- C. T-data.
- D. L-data.

2. What a person's friend tells you about that person would be considered

- A. S-data.
- B. O-data.
- C. T-data.
- D. L-data.

3. How a person performs on an intelligence test would be considered

- A. S-data.
- B. O-data.
- C. T-data.
- D. L-data.

4. A person's police record would be considered

- A. S-data.
- B. O-data.
- C. T-data.
- D. L-data.

5. Which type of data is most commonly used to measure personality?

- A. S-data
- B. O-data
- C. T-data
- D. L-data

6. I conduct a study of safe drivers for a major insurance company and collect data from a sample of 1,000 drivers and examine their driving records over a 10-year period. This study is using
- A. life-report data.
  - B. observer-report data.
  - C. test-report data.
  - D. self-report data.
7. Of the different ways to collect self-report data, which is most common?
- A. Interviews
  - B. Periodic reports
  - C. Questionnaires
  - D. Experience sampling
8. Which of the following is the best reason for collecting self-report data?
- A. Individuals have access to a wealth of information about themselves.
  - B. Observer bias is very difficult to remove from the data.
  - C. The desire to portray oneself in a positive light is very prevalent.
  - D. There is an almost total lack of bias in self-report data.
9. You are asked to describe Dr. Larsen's personality on a questionnaire. This is an example of
- A. observer data.
  - B. student data.
  - C. subordinate data.
  - D. omniscient data.
10. Which of the following is an example of an unstructured questionnaire?
- A. True/False
  - B. Forced choice
  - C. Open-ended
  - D. Rorschach test
11. The Twenty Statements Test (i.e., the "Who am I?" test) is an example of a/an
- A. structured questionnaire.
  - B. unstructured questionnaire.
  - C. projective test.
  - D. bias-free test.

12. In the Twenty Statements Test (i.e., the "Who am I?" test), which of the following is important to the scoring?

- A. The order and syntax of the statements
- B. The context and structure of the statements
- C. The order and content of the statements
- D. The complexity and syntax of the statements

13. Which of the following has been noted as a potential problem with the Twenty Statements Test, i.e., the "Who am I?" test?

- A. It can be biased by intelligence differences in participants.
- B. It can show biases due to the gender of the participants.
- C. It can show biases due to the participants' cultural differences.
- D. It can show differences between people in adjusted and unadjusted marriages.

14. Personality scales are usually made up of

- A. one rating on a Likert scale.
- B. the sum of a few individual ratings.
- C. open-ended questions.
- D. projective ratings of personality.

15. Which of the following is NOT a weakness of self-report data?

- A. People may intentionally lie about themselves.
- B. People may not know how to answer questions accurately.
- C. Self-report data is especially difficult to collect.
- D. People may intentionally distort reports on unusual experiences.

16. One strength of experience-sampling data is that

- A. one is able to detect rhythms over time in behavior or feelings.
- B. it is easier to collect than other self-report data.
- C. it is a completely objective form of self-report data.
- D. it is free of biases associated with other self-report data.

17. In order to collect experience sampling data, a researcher might

- A. manipulate participants' experiences in the lab.
- B. ask participants to fill out the same questionnaire many times.
- C. record participants' physiological reactions in the lab.
- D. conduct a telephone survey.

18. Dr. Larsen conducts a study in which participants are given beepers. Every time the participants are beeped they complete a short questionnaire. Participants are beeped three times for eight days. This type of research is called

- A. experiential research.
- B. experience sampling.
- C. life sampling.
- D. observer query.

19. Which of the following is NOT an advantage of observer-report data?

- A. It provides another point of view to self-report data.
- B. Many observers' data can be combined.
- C. Observers have unique access to information about a person.
- D. Observers can best capture the subjective experience of person being measured.

20. Usually, combining the data from many observers is

- A. more confusing and less precise than using data from a single observer.
- B. more valid and reliable than the data from a single observer.
- C. less reliable and valid than the data from a single clinical psychologist.
- D. more reliable and valid than using single measures of personality.

21. Which of the following is a good reason to use many intimate observers to collect O-data?

- A. You are interested in studying multiple social personalities.
- B. Professional observers are especially biased.
- C. You are interested in studying personality in a public context.
- D. It is important to know if a person has lots of friends.

22. Which of the following statements about O-data is FALSE?

- A. Intimate observers can fail to see flaws in loved ones they report about.
- B. Intimate observers are useless if they do not understand personality psychology.
- C. Intimate observers may have hidden agendas unknown to investigators.
- D. Intimate observers may not have access to the information the researcher is seeking.

23. Naturalistic observation occurs

- A. only when a person does not know that he or she is being observed.
- B. when we observe people in the normal course of their daily lives.
- C. when we observe people in a natural setting like a forest, beach, or desert.
- D. Only when humans, not machines, provide the personality ratings.

24. The "bridge-building test" is an example of

- A. S-data.
- B. O-data.
- C. T-data.
- D. L-data.

25. Test-data differs from observer-report data in that

- A. test data usually requires less inference about the behavior of the participants.
- B. people who collect test data are more objective than observers.
- C. test data is always more expensive to collect than other types of data.
- D. test data always is more reliable than observer data.

26. Which of the following is NOT a potential problem in collecting T-data?

- A. Participants might guess what is being measured and alter their behavior.
- B. Attempts to gather T-data often elicit behavior from the participants.
- C. The testing situation might not be viewed the same by participants and researchers.
- D. A researcher can inadvertently influence behavior in the testing situation.

27. The Megargee study of sex roles and dominance found that

- A. there are no significant differences in dominance between men and women.
- B. women did not want to be followers as they generally lacked mechanical ability.
- C. dominant women behave differently than equally dominant men.
- D. dominant men became submissive under certain experimental conditions.

28. The Megargee study highlights all of these features of T-data EXCEPT

- A. laboratory test data is sensitive to personality characteristics.
- B. there are often interesting links between self-report data and test data.
- C. the interpersonal style of the experimenter changed the results of the study.
- D. it is possible to set up conditions that make indicators of personality observable.

29. Megargee found that dominant women tend to \_\_\_\_\_ leadership roles when placed in mixed gender dyads with \_\_\_\_\_.

- A. assume; submissive males
- B. delegate; submissive males
- C. assume; dominant males
- D. delegate; submissive females

30. The "actometer" has been used to measure

- A. activity level.
- B. action counts.
- C. actor influence.
- D. length of the activity.

31. A study discussed in the text showed that activity level measured by a mechanical device at age 3 correlated with all of the following EXCEPT

- A. activity level measured by the same device at age 4.
- B. activity level in adulthood.
- C. teacher's ratings of activity level.
- D. teacher's ratings of traits other than activity level.

32. The best reason to use a mechanical device, such as an actometer, is that

- A. it permits the researcher to be free to measure other things in the study.
- B. it is free from biases associated with human raters.
- C. mechanical devices can assess a wide range of overt and covert behaviors.
- D. it is easier to use with children than using questionnaires.

33. The best way to measure the speed at which people process information would be to use

- A. physiological data.
- B. projective tests.
- C. an actometer.
- D. fMRI.

34. When most people (but not psychopaths) look at fear-inducing photographs,

- A. their startle response is no different than usual.
- B. their startle response is faster than usual.
- C. their startle response is slower than usual.
- D. they cannot be startled.

35. Which of the following is NOT a limitation of physiological data?

- A. It usually requires an artificial setting.
- B. Participants may not construe the testing situation as the researchers do.
- C. It is easy to fake desirable responses.
- D. It shares most of the other limitations of other types of test data.

36. The use of functional magnetic resonance imaging (fMRI)

- A. is extremely useful for eliciting eye blink responses when individuals are startled.
- B. can be used to assess an individual's activity level.
- C. measures oxygen flow in the brain due to blood concentrations.
- D. is used to discover individuals with "magnetic" personalities.

37. Projective techniques are examples of

- A. S-data.
- B. O-data.
- C. T-data.
- D. L-data.

38. David is asked to tell the researcher what he sees in a series of ink blots. He is completing a

- A. projective test.
- B. ambiguous test.
- C. psychoanalytic test.
- D. visual span test.

39. Projective tests are considered test data for all of these reasons EXCEPT

- A. all participants are given the same instructions during the testing session.
- B. all persons are placed in a standardized testing situation.
- C. the stimuli are ambiguous to all of the participants in the study.
- D. personality characteristics are believed to be elicited by the stimuli.

40. The use of \_\_\_\_\_ differentiates projective tests from other kinds of test data.

- A. standardized scoring
- B. ambiguous stimuli
- C. psychoanalytic assumptions
- D. video projectors

41. Projective techniques are unlike other types of T-data because

- A. everyone receives the same instructions.
- B. they reveal responses that indicate personality.
- C. they use a standard testing situation.
- D. responses are usually interpreted.

42. When scoring an inkblot test, a psychologist considers all of these EXCEPT

- A. what the person saw in the inkblots.
- B. where the person saw things in the inkblots.
- C. how the person acted while taking the inkblot test.
- D. the length of time the taken by the person.

43. Proponents of projective tests argue that they are the best measure of

- A. subjective experience.
- B. physiology.
- C. unconscious material.
- D. social expectations.

44. Proponents of projective tests believe that these tests

- A. are useful for assessing wishes, desires, fantasies, etc. a person may not be aware of and cannot disclose in other ways.
- B. are useful for determining the reactions individuals have when they are placed in ambiguous situations.
- C. are useful in eliciting unconscious anger and inciting arguments in married couples during laboratory sessions.
- D. are best used in areas of personality psychology that relate to psychopathology and mental illness.

45. L-data are any data that are concerned with

- A. lies an individual tells.
- B. the life of a person.
- C. the lability of the nervous system.
- D. the likeability of an individual.

46. A study discussed in the text showed that childhood temper tantrums predicted divorce. This is an example of \_\_\_\_\_ predicting \_\_\_\_\_.

- A. T-data; S-data
- B. O-data; L-data
- C. L-data; T-data
- D. S-data; T-data

47. A study discussed in the text showed that children who had more temper tantrums also had

- A. more negative life outcomes.
- B. more positive life outcomes.
- C. life outcomes similar to children with fewer temper tantrums.
- D. more temper tantrums as adults.



48. I conduct a study of drivers convicted of speeding for a major insurance company and collect a sample of data from 500 drivers and examine their driving records over a 10-year period. This study is using

- A. life-report data.
- B. observer-report data.
- C. test-report data.
- D. self-report data.

49. Jared is trying to buy a new car. He finds that he can only get a loan at a very unfavorable interest rate due to the financial trouble he created for himself with a credit card he got while a college student. Jared's poor credit rating is an example of \_\_\_\_\_ at work.

- A. life-report data
- B. observer-report data
- C. commercial-report data
- D. investment-report data

50. S-data will agree more with O-data when

- A. T-data is not available.
- B. the trait being assessed is unconscious.
- C. the trait being assessed requires few inferences.
- D. the trait being assessed is not easily observable.

51. The best reason to use multiple sources of data in personality research is to

- A. establish cross-data source consistency across all of the sources of data.
- B. increase the validity of each of the data sources under investigation.
- C. average out any idiosyncrasies of any particular single source of data.
- D. increase the resultant split half reliability coefficients.

52. "Triangulation" refers to

- A. assessing personality traits in geometric space.
- B. a statistical technique that compares three traits.
- C. assessing personality with various types of data.
- D. a method for plotting personality profiles.

53. I measure dominance in male business executives in a variety of ways. The executives complete a dominance questionnaire and their employees complete observer reports of their boss' dominance. I examine the executives' employment histories and measure their serum testosterone. Collecting all this data about one specific personality characteristic is called

- A. cross-fertilization.
- B. triangulation.
- C. cross-validation.
- D. data manipulation.

54. "Reliability" refers to the ability

- A. to assign a personality test score to a person.
- B. to measure what the personality test purports to measure.
- C. of the personality test to produce the same test score for an individual at other testings.
- D. of a personality test to measure other personality traits.

55. \_\_\_\_\_ is NOT a form of reliability.

- A. Split-half reliability
- B. Inter-rater reliability
- C. Construct reliability
- D. Test-retest reliability

56. If a personality measure is given to a person four times, and each time the person receives the same score, we know the measure is

- A. reliable.
- B. valid.
- C. statistically significant.
- D. repetitive.

57. If a person receives similar scores when taking a personality test many times, that test has high

- A. alternative-form reliability.
- B. generalization.
- C. internal consistency.
- D. test-retest reliability.

58. "Validity" refers to the ability

- A. of the personality test to produce the same test score for an individual at other testings.
- B. to assign a personality test score to a person.
- C. of a personality test to measure other personality traits.
- D. to measure what the personality test purports to measure.

59. I develop a Bleemness scale. It consists of one item, "How Bleem are you?" The most likely form of validity represented by this scale is
- A. criterion.
  - B. face.
  - C. construct.
  - D. internal.
60. Which of the following terms describes the extent to which a test actually measures what it claims to measure?
- A. Reliability
  - B. Validity
  - C. Correlation coefficient
  - D. Internal consistency
61. If a questionnaire test of sociability correlates with the number of conversations people have, the sociability test has high
- A. discriminant validity.
  - B. face validity.
  - C. generalizability.
  - D. predictive validity.
62. Observer ratings of narcissism correlate with the number of times individuals refer to themselves during subsequent interviews. This relationship demonstrates
- A. predictive validity.
  - B. inter-rater reliability.
  - C. discriminant validity.
  - D. split-half reliability.
63. When alternative measures of the same construct correlate highly with a test, the test can be described as having high
- A. convergent validity.
  - B. discriminant validity.
  - C. face validity.
  - D. predictive validity.

64. When three measures of extraversion correlate highly with each other they can be described as having

- A. discriminant validity.
- B. triangulated validity.
- C. convergent validity.
- D. inter-test validity.

65. Establishing that a test does not correlate with measures of unrelated constructs indicates high

- A. convergent validity.
- B. discriminant validity.
- C. face validity.
- D. dysfunctional validity.

66. Shoe size is positively correlated with height and hand size, but not correlated with intelligence. Shoe size has \_\_\_\_\_ validity with height and hand size and \_\_\_\_\_ validity with intelligence.

- A. convergent; discriminant
- B. discriminant; convergent
- C. predictive; face
- D. face; predictive

67. The type of validity that subsumes all other types of validity is

- A. predictive validity.
- B. construct validity.
- C. face validity.
- D. discriminant validity.

68. If a test of suggestibility measures suggestibility the test has

- A. face validity.
- B. test validity.
- C. predictive validity.
- D. construct validity.

69. All personality variables are

- A. highly heritable.
- B. unconscious.
- C. theoretical constructs.
- D. easily assessed with questionnaires.

70. If a measure is equally valid in persons of different ages, genders and cultures, it can be described as having high
- A. face validity.
  - B. construct validity.
  - C. statistical significance.
  - D. generalizability.
71. A test needs to be \_\_\_\_\_ to be a \_\_\_\_\_ test, but every \_\_\_\_\_ test is NOT NECESSARILY a \_\_\_\_\_ test.
- A. reliable; valid; reliable; valid
  - B. valid; reliable; valid; reliable
  - C. easy; good; easy; good
  - D. good; easy; good; easy
72. Which of the following is NOT important in evaluating a personality measure?
- A. Manipulation
  - B. Generalizability
  - C. Validity
  - D. Reliability
73. If a measure predicts behaviors in many contexts, it has high
- A. discriminant validity.
  - B. reliability.
  - C. generalizability.
  - D. coherence.
74. A measure of extraversion that has construct validity in samples in the United States also has construct validity with samples of participants assessed for extraversion in Japan. This demonstrates
- A. convergent validity.
  - B. generalizability.
  - C. test-retest reliability.
  - D. cross-cultural validity.
75. Which of the following is NOT one of the major types of research design?
- A. Correlational
  - B. Physiological
  - C. Experimental
  - D. Case study

76. Which of the following research methods is best suited to establishing causality?

- A. Correlational
- B. Experimental
- C. Case study
- D. Historical

77. In order to show that variable A causes variable B, you need to \_\_\_\_\_ variable A.

- A. manipulate
- B. counter balance
- C. randomly assign
- D. control

78. In order to establish causality, participants in all conditions should be

- A. manipulated.
- B. equivalent.
- C. undergraduate students.
- D. counter balanced.

79. The process of random assignment helps to ensure

- A. statistical significance.
- B. good counter balancing.
- C. equivalence.
- D. fairness.

80. In an experimental design, the manipulated variable is called the \_\_\_\_\_ variable.

- A. dependent
- B. controlled
- C. independent
- D. causal

81. The reason experimental designs are counterbalanced is to control

- A. manipulations.
- B. personality effects.
- C. random assignment.
- D. order effects.

82. In an experimental design, it is important to know if observed differences between experimental groups are

- A. directional.
- B. statistically significant.
- C. correlational.
- D. inferential.

83. Which of the following pieces of information is NOT needed to establish statistical significance in an experimental design?

- A. The mean
- B. The standard deviation
- C. Alpha coefficient
- D. Sample size

84. If a researcher wants to know whether or not people who score high on extraversion also score high on activity level, the researcher should use the \_\_\_\_\_ method.

- A. experimental
- B. case study
- C. correlational
- D. ANOVA

85. If people who score high on extraversion also score high on measures of happiness, extraversion and happiness are

- A. not correlated.
- B. positively correlated.
- C. negatively correlated.
- D. possibly correlated, but there is not enough information here to know.

86. Self-esteem and depression are probably \_\_\_\_\_ correlated.

- A. not
- B. positively
- C. negatively
- D. irregularly

87. If dominance correlates positively with ego-strength, we know that

- A. dominance causes ego-strength.
- B. ego-strength causes dominance.
- C. people who score high on dominance also tend to score high on ego-strength.
- D. people who score high on dominance also tend to score low on ego-strength.

88. Correlation cannot provide any information about

- A. significance.
- B. causality.
- C. directionality.
- D. generalizability.

89. Statistically significant correlations may be observed between two variables that are actually unrelated. This is an example of

- A. correlations inferring causality.
- B. the directionality problem.
- C. the third variable problem.
- D. the restriction of range problem.

90. The case study method can be useful for

- A. generating new hypotheses.
- B. knowing how two variables are related in a given population.
- C. establishing causality.
- D. proving a hypothesis to the scientific community.

91. In using the case study method a researcher

- A. must follow rigorous guidelines.
- B. must collect all four types of data.
- C. must try to generalize findings to other people.
- D. can gather any kind of data he or she finds useful.

92. Howard wants to study the relationship between income and dominance. Which personality research method would he be most likely to use?

- A. Case study
- B. Correlational design
- C. Experimental design
- D. Naturalistic observation

93. Jacques is interested in finding out if caffeine affects levels of task performance for introverts and extraverts. From which research method would Jacques benefit the most?

- A. Case study
- B. Correlational design
- C. Experimental design
- D. Naturalistic observation



94. Jeanne is interested in developing a scale to measure entrepreneurial personality types. As an initial step in this research program, what should she do?

- A. Conduct a case study of famous entrepreneurs like Mary Kay, Estée Lauder, and Donald Trump.
- B. Have several business people observed in their natural environments.
- C. Conduct a correlational study of the relationship between social status and social dominance.
- D. Have two groups of business people play Monopoly→ with different amounts of start-up money.

## c2 Key

1. (p. 24) What a person tells you about his or her attitudes would be considered

- A.** S-data.
- B. O-data.
- C. T-data.
- D. L-data.

*Larsen - Chapter 02 #1*

2. (p. 24) What a person's friend tells you about that person would be considered

- A. S-data.
- B.** O-data.
- C. T-data.
- D. L-data.

*Larsen - Chapter 02 #2*

3. (p. 24) How a person performs on an intelligence test would be considered

- A. S-data.
- B. O-data.
- C.** T-data.
- D. L-data.

*Larsen - Chapter 02 #3*

4. (p. 24) A person's police record would be considered

- A. S-data.
- B. O-data.
- C. T-data.
- D.** L-data.

*Larsen - Chapter 02 #4*

5. (p. 24) Which type of data is most commonly used to measure personality?

- A. S-data
- B. O-data
- C. T-data
- D. L-data

*Larsen - Chapter 02 #5*

6. (p. 35) I conduct a study of safe drivers for a major insurance company and collect data from a sample of 1,000 drivers and examine their driving records over a 10-year period. This study is using

- A. life-report data.
- B. observer-report data.
- C. test-report data.
- D. self-report data.

*Larsen - Chapter 02 #6*

7. (p. 24) Of the different ways to collect self-report data, which is most common?

- A. Interviews
- B. Periodic reports
- C. Questionnaires
- D. Experience sampling

*Larsen - Chapter 02 #7*

8. (p. 24) Which of the following is the best reason for collecting self-report data?

- A. Individuals have access to a wealth of information about themselves.
- B. Observer bias is very difficult to remove from the data.
- C. The desire to portray oneself in a positive light is very prevalent.
- D. There is an almost total lack of bias in self-report data.

*Larsen - Chapter 02 #8*

9. (p. 27) You are asked to describe Dr. Larsen's personality on a questionnaire. This is an example of

- A. observer data.
- B. student data.
- C. subordinate data.
- D. omniscient data.

*Larsen - Chapter 02 #9*

10. (p. 24) Which of the following is an example of an unstructured questionnaire?

- A. True/False
- B. Forced choice
- C. Open-ended**
- D. Rorschach test

*Larsen - Chapter 02 #10*

11. (p. 27) The Twenty Statements Test (i.e., the "Who am I?" test) is an example of a/an

- A. structured questionnaire.
- B. unstructured questionnaire.**
- C. projective test.
- D. bias-free test.

*Larsen - Chapter 02 #11*

12. (p. 25) In the Twenty Statements Test (i.e., the "Who am I?" test), which of the following is important to the scoring?

- A. The order and syntax of the statements
- B. The context and structure of the statements
- C. The order and content of the statements**
- D. The complexity and syntax of the statements

*Larsen - Chapter 02 #12*

13. (p. 25) Which of the following has been noted as a potential problem with the Twenty Statements Test, i.e., the "Who am I?" test?

- A. It can be biased by intelligence differences in participants.**
- B. It can show biases due to the gender of the participants.
- C. It can show biases due to the participants' cultural differences.
- D. It can show differences between people in adjusted and unadjusted marriages.

*Larsen - Chapter 02 #13*

14. (p. 26) Personality scales are usually made up of

- A. one rating on a Likert scale.
- B. the sum of a few individual ratings.**
- C. open-ended questions.
- D. projective ratings of personality.

*Larsen - Chapter 02 #14*

15. (p. 24) Which of the following is NOT a weakness of self-report data?

- A. People may intentionally lie about themselves.
- B. People may not know how to answer questions accurately.
- C.** Self-report data is especially difficult to collect.
- D. People may intentionally distort reports on unusual experiences.

*Larsen - Chapter 02 #15*

16. (p. 27) One strength of experience-sampling data is that

- A.** one is able to detect rhythms over time in behavior or feelings.
- B. it is easier to collect than other self-report data.
- C. it is a completely objective form of self-report data.
- D. it is free of biases associated with other self-report data.

*Larsen - Chapter 02 #16*

17. (p. 27) In order to collect experience sampling data, a researcher might

- A. manipulate participants' experiences in the lab.
- B.** ask participants to fill out the same questionnaire many times.
- C. record participants' physiological reactions in the lab.
- D. conduct a telephone survey.

*Larsen - Chapter 02 #17*

18. (p. 27) Dr. Larsen conducts a study in which participants are given beepers. Every time the participants are beeped they complete a short questionnaire. Participants are beeped three times for eight days. This type of research is called

- A. experiential research.
- B.** experience sampling.
- C. life sampling.
- D. observer query.

*Larsen - Chapter 02 #18*

19. (p. 27) Which of the following is NOT an advantage of observer-report data?

- A. It provides another point of view to self-report data.
- B. Many observers' data can be combined.
- C. Observers have unique access to information about a person.
- D.** Observers can best capture the subjective experience of person being measured.

*Larsen - Chapter 02 #19*

20. (p. 27) Usually, combining the data from many observers is
- A. more confusing and less precise than using data from a single observer.
  - B. more valid and reliable than the data from a single observer.
  - C. less reliable and valid than the data from a single clinical psychologist.
  - D.** more reliable and valid than using single measures of personality.

Larsen - Chapter 02 #20

21. (p. 28) Which of the following is a good reason to use many intimate observers to collect O-data?
- A.** You are interested in studying multiple social personalities.
  - B. Professional observers are especially biased.
  - C. You are interested in studying personality in a public context.
  - D. It is important to know if a person has lots of friends.

Larsen - Chapter 02 #21

22. (p. 28) Which of the following statements about O-data is FALSE?
- A. Intimate observers can fail to see flaws in loved ones they report about.
  - B.** Intimate observers are useless if they do not understand personality psychology.
  - C. Intimate observers may have hidden agendas unknown to investigators.
  - D. Intimate observers may not have access to the information the researcher is seeking.

Larsen - Chapter 02 #22

23. (p. 29) Naturalistic observation occurs
- A. only when a person does not know that he or she is being observed.
  - B.** when we observe people in the normal course of their daily lives.
  - C. when we observe people in a natural setting like a forest, beach, or desert.
  - D. Only when humans, not machines, provide the personality ratings.

Larsen - Chapter 02 #23

24. (p. 29) The "bridge-building test" is an example of
- A. S-data.
  - B. O-data.
  - C.** T-data.
  - D. L-data.

Larsen - Chapter 02 #24

25. (p. 29) Test-data differs from observer-report data in that
- A.** test data usually requires less inference about the behavior of the participants.
  - B. people who collect test data are more objective than observers.
  - C. test data is always more expensive to collect than other types of data.
  - D. test data always is more reliable than observer data.

Larsen - Chapter 02 #25

26. (p. 29) Which of the following is NOT a potential problem in collecting T-data?
- A. Participants might guess what is being measured and alter their behavior.
  - B.** Attempts to gather T-data often elicit behavior from the participants.
  - C. The testing situation might not be viewed the same by participants and researchers.
  - D. A researcher can inadvertently influence behavior in the testing situation.

Larsen - Chapter 02 #26

27. (p. 30) The Megargee study of sex roles and dominance found that
- A. there are no significant differences in dominance between men and women.
  - B. women did not want to be followers as they generally lacked mechanical ability.
  - C.** dominant women behave differently than equally dominant men.
  - D. dominant men became submissive under certain experimental conditions.

Larsen - Chapter 02 #27

28. (p. 30) The Megargee study highlights all of these features of T-data EXCEPT
- A. laboratory test data is sensitive to personality characteristics.
  - B. there are often interesting links between self-report data and test data.
  - C.** the interpersonal style of the experimenter changed the results of the study.
  - D. it is possible to set up conditions that make indicators of personality observable.

Larsen - Chapter 02 #28

29. (p. 30) Megargee found that dominant women tend to \_\_\_\_\_ leadership roles when placed in mixed gender dyads with \_\_\_\_\_.
- A. assume; submissive males
  - B.** delegate; submissive males
  - C. assume; dominant males
  - D. delegate; submissive females

Larsen - Chapter 02 #29

30. (p. 31) The "actometer" has been used to measure

- A.** activity level.
- B. action counts.
- C. actor influence.
- D. length of the activity.

*Larsen - Chapter 02 #30*

31. (p. 31) A study discussed in the text showed that activity level measured by a mechanical device at age 3 correlated with all of the following EXCEPT

- A. activity level measured by the same device at age 4.
- B.** activity level in adulthood.
- C. teacher's ratings of activity level.
- D. teacher's ratings of traits other than activity level.

*Larsen - Chapter 02 #31*

32. (p. 31) The best reason to use a mechanical device, such as an actometer, is that

- A. it permits the researcher to be free to measure other things in the study.
- B.** it is free from biases associated with human raters.
- C. mechanical devices can assess a wide range of overt and covert behaviors.
- D. it is easier to use with children than using questionnaires.

*Larsen - Chapter 02 #32*

33. (p. 32) The best way to measure the speed at which people process information would be to use

- A.** physiological data.
- B. projective tests.
- C. an actometer.
- D. fMRI.

*Larsen - Chapter 02 #33*

34. (p. 33) When most people (but not psychopaths) look at fear-inducing photographs,

- A. their startle response is no different than usual.
- B.** their startle response is faster than usual.
- C. their startle response is slower than usual.
- D. they cannot be startled.

*Larsen - Chapter 02 #34*



35. (p. 33) Which of the following is NOT a limitation of physiological data?

- A. It usually requires an artificial setting.
- B. Participants may not construe the testing situation as the researchers do.
- C. It is easy to fake desirable responses.
- D. It shares most of the other limitations of other types of test data.

Larsen - Chapter 02 #35

36. (p. 33) The use of functional magnetic resonance imaging (fMRI)

- A. is extremely useful for eliciting eye blink responses when individuals are startled.
- B. can be used to assess an individual's activity level.
- C. measures oxygen flow in the brain due to blood concentrations.
- D. is used to discover individuals with "magnetic" personalities.

Larsen - Chapter 02 #36

37. (p. 34) Projective techniques are examples of

- A. S-data.
- B. O-data.
- C. T-data.
- D. L-data.

Larsen - Chapter 02 #37

38. (p. 34) David is asked to tell the researcher what he sees in a series of ink blots. He is completing a

- A. projective test.
- B. ambiguous test.
- C. psychoanalytic test.
- D. visual span test.

Larsen - Chapter 02 #38

39. (p. 34) Projective tests are considered test data for all of these reasons EXCEPT

- A. all participants are given the same instructions during the testing session.
- B. all persons are placed in a standardized testing situation.
- C. the stimuli are ambiguous to all of the participants in the study.
- D. personality characteristics are believed to be elicited by the stimuli.

Larsen - Chapter 02 #39

40. (p. 34) The use of \_\_\_\_\_ differentiates projective tests from other kinds of test data.
- A. standardized scoring
  - B. ambiguous stimuli**
  - C. psychoanalytic assumptions
  - D. video projectors

Larsen - Chapter 02 #40

41. (p. 34) Projective techniques are unlike other types of T-data because
- A. everyone receives the same instructions.
  - B. they reveal responses that indicate personality.
  - C. they use a standard testing situation.**
  - D. responses are usually interpreted.

Larsen - Chapter 02 #41

42. (p. 34) When scoring an inkblot test, a psychologist considers all of these EXCEPT
- A. what the person saw in the inkblots.
  - B. where the person saw things in the inkblots.
  - C. how the person acted while taking the inkblot test.
  - D. the length of time the taken by the person.**

Larsen - Chapter 02 #42

43. (p. 34) Proponents of projective tests argue that they are the best measure of
- A. subjective experience.
  - B. physiology.
  - C. unconscious material.**
  - D. social expectations.

Larsen - Chapter 02 #43

44. (p. 34) Proponents of projective tests believe that these tests
- A. are useful for assessing wishes, desires, fantasies, etc. a person may not be aware of and cannot disclose in other ways.**
  - B. are useful for determining the reactions individuals have when they are placed in ambiguous situations.
  - C. are useful in eliciting unconscious anger and inciting arguments in married couples during laboratory sessions.
  - D. are best used in areas of personality psychology that relate to psychopathology and mental illness.

Larsen - Chapter 02 #44

45. (p. 35) L-data are any data that are concerned with

- A. lies an individual tells.
- B.** the life of a person.
- C. the lability of the nervous system.
- D. the likeability of an individual.

*Larsen - Chapter 02 #45*

46. (p. 35) A study discussed in the text showed that childhood temper tantrums predicted divorce. This is an example of \_\_\_\_\_ predicting \_\_\_\_\_.

- A. T-data; S-data
- B.** O-data; L-data
- C. L-data; T-data
- D. S-data; T-data

*Larsen - Chapter 02 #46*

47. (p. 35) A study discussed in the text showed that children who had more temper tantrums also had

- A.** more negative life outcomes.
- B. more positive life outcomes.
- C. life outcomes similar to children with fewer temper tantrums.
- D. more temper tantrums as adults.

*Larsen - Chapter 02 #47*

48. (p. 35) I conduct a study of drivers convicted of speeding for a major insurance company and collect a sample of data from 500 drivers and examine their driving records over a 10-year period. This study is using

- A.** life-report data.
- B. observer-report data.
- C. test-report data.
- D. self-report data.

*Larsen - Chapter 02 #48*

49. (p. 35) Jared is trying to buy a new car. He finds that he can only get a loan at a very unfavorable interest rate due to the financial trouble he created for himself with a credit card he got while a college student. Jared's poor credit rating is an example of \_\_\_\_\_ at work.

- A. life-report data
- B. observer-report data
- C. commercial-report data
- D. investment-report data

*Larsen - Chapter 02 #49*

50. (p. 37) S-data will agree more with O-data when

- A. T-data is not available.
- B. the trait being assessed is unconscious.
- C. the trait being assessed requires few inferences.
- D. the trait being assessed is not easily observable.

*Larsen - Chapter 02 #50*

51. (p. 37) The best reason to use multiple sources of data in personality research is to

- A. establish cross-data source consistency across all of the sources of data.
- B. increase the validity of each of the data sources under investigation.
- C. average out any idiosyncrasies of any particular single source of data.
- D. increase the resultant split half reliability coefficients.

*Larsen - Chapter 02 #51*

52. (p. 37) "Triangulation" refers to

- A. assessing personality traits in geometric space.
- B. a statistical technique that compares three traits.
- C. assessing personality with various types of data.
- D. a method for plotting personality profiles.

*Larsen - Chapter 02 #52*

53. (p. 37) I measure dominance in male business executives in a variety of ways. The executives complete a dominance questionnaire and their employees complete observer reports of their boss' dominance. I examine the executives' employment histories and measure their serum testosterone. Collecting all this data about one specific personality characteristic is called

- A. cross-fertilization.
- B. triangulation.**
- C. cross-validation.
- D. data manipulation.

*Larsen - Chapter 02 #53*

54. (p. 38) "Reliability" refers to the ability

- A. to assign a personality test score to a person.
- B. to measure what the personality test purports to measure.
- C. of the personality test to produce the same test score for an individual at other testings.**
- D. of a personality test to measure other personality traits.

*Larsen - Chapter 02 #54*

55. (p. 38) \_\_\_\_\_ is NOT a form of reliability.

- A. Split-half reliability
- B. Inter-rater reliability
- C. Construct reliability**
- D. Test-retest reliability

*Larsen - Chapter 02 #55*

56. (p. 38) If a personality measure is given to a person four times, and each time the person receives the same score, we know the measure is

- A. reliable.**
- B. valid.
- C. statistically significant.
- D. repetitive.

*Larsen - Chapter 02 #56*

57. (p. 38) If a person receives similar scores when taking a personality test many times, that test has high
- A. alternative-form reliability.
  - B. generalization.
  - C. internal consistency.
  - D.** test-retest reliability.

*Larsen - Chapter 02 #57*

58. (p. 42) "Validity" refers to the ability
- A. of the personality test to produce the same test score for an individual at other testings.
  - B. to assign a personality test score to a person.
  - C. of a personality test to measure other personality traits.
  - D.** to measure what the personality test purports to measure.

*Larsen - Chapter 02 #58*

59. (p. 42) I develop a Bleemness scale. It consists of one item, "How Bleem are you?" The most likely form of validity represented by this scale is
- A. criterion.
  - B.** face.
  - C. construct.
  - D. internal.

*Larsen - Chapter 02 #59*

60. (p. 42) Which of the following terms describes the extent to which a test actually measures what it claims to measure?
- A. Reliability
  - B.** Validity
  - C. Correlation coefficient
  - D. Internal consistency

*Larsen - Chapter 02 #60*

61. (p. 42) If a questionnaire test of sociability correlates with the number of conversations people have, the sociability test has high  
A. discriminant validity.  
B. face validity.  
C. generalizability.  
**D.** predictive validity.

*Larsen - Chapter 02 #61*

62. (p. 42) Observer ratings of narcissism correlate with the number of times individuals refer to themselves during subsequent interviews. This relationship demonstrates  
**A.** predictive validity.  
B. inter-rater reliability.  
C. discriminant validity.  
D. split-half reliability.

*Larsen - Chapter 02 #62*

63. (p. 42) When alternative measures of the same construct correlate highly with a test, the test can be described as having high  
**A.** convergent validity.  
B. discriminant validity.  
C. face validity.  
D. predictive validity.

*Larsen - Chapter 02 #63*

64. (p. 42) When three measures of extraversion correlate highly with each other they can be described as having  
A. discriminant validity.  
B. triangulated validity.  
**C.** convergent validity.  
D. inter-test validity.

*Larsen - Chapter 02 #64*

65. (p. 42) Establishing that a test does not correlate with measures of unrelated constructs indicates high
- A. convergent validity.
  - B. discriminant validity.**
  - C. face validity.
  - D. dysfunctional validity.

*Larsen - Chapter 02 #65*

66. (p. 42) Shoe size is positively correlated with height and hand size, but not correlated with intelligence. Shoe size has \_\_\_\_\_ validity with height and hand size and \_\_\_\_\_ validity with intelligence.
- A. convergent; discriminant**
  - B. discriminant; convergent
  - C. predictive; face
  - D. face; predictive

*Larsen - Chapter 02 #66*

67. (p. 43) The type of validity that subsumes all other types of validity is
- A. predictive validity.
  - B. construct validity.**
  - C. face validity.
  - D. discriminant validity.

*Larsen - Chapter 02 #67*

68. (p. 43) If a test of suggestibility measures suggestibility the test has
- A. face validity.
  - B. test validity.
  - C. predictive validity.
  - D. construct validity.**

*Larsen - Chapter 02 #68*

69. (p. 43) All personality variables are
- A. highly heritable.
  - B. unconscious.
  - C. theoretical constructs.**
  - D. easily assessed with questionnaires.

*Larsen - Chapter 02 #69*



70. (p. 43) If a measure is equally valid in persons of different ages, genders and cultures, it can be described as having high
- A. face validity.
  - B. construct validity.
  - C. statistical significance.
  - D. generalizability.**

Larsen - Chapter 02 #70

71. (p. 42) A test needs to be \_\_\_\_\_ to be a \_\_\_\_\_ test, but every \_\_\_\_\_ test is NOT NECESSARILY a \_\_\_\_\_ test.
- A. reliable; valid; reliable; valid**
  - B. valid; reliable; valid; reliable
  - C. easy; good; easy; good
  - D. good; easy; good; easy

Larsen - Chapter 02 #71

72. (p. 41) Which of the following is NOT important in evaluating a personality measure?
- A. Manipulation**
  - B. Generalizability
  - C. Validity
  - D. Reliability

Larsen - Chapter 02 #72

73. (p. 44) If a measure predicts behaviors in many contexts, it has high
- A. discriminant validity.
  - B. reliability.
  - C. generalizability.**
  - D. coherence.

Larsen - Chapter 02 #73

74. (p. 44) A measure of extraversion that has construct validity in samples in the United States also has construct validity with samples of participants assessed for extraversion in Japan. This demonstrates

- A. convergent validity.
- B. generalizability.**
- C. test-retest reliability.
- D. cross-cultural validity.

*Larsen - Chapter 02 #74*

75. (p. 44) Which of the following is NOT one of the major types of research design?

- A. Correlational
- B. Physiological**
- C. Experimental
- D. Case study

*Larsen - Chapter 02 #75*

76. (p. 44) Which of the following research methods is best suited to establishing causality?

- A. Correlational
- B. Experimental**
- C. Case study
- D. Historical

*Larsen - Chapter 02 #76*

77. (p. 44) In order to show that variable A causes variable B, you need to \_\_\_\_\_ variable A.

- A. manipulate**
- B. counter balance
- C. randomly assign
- D. control

*Larsen - Chapter 02 #77*

78. (p. 44) In order to establish causality, participants in all conditions should be

- A. manipulated.
- B. equivalent.**
- C. undergraduate students.
- D. counter balanced.

*Larsen - Chapter 02 #78*

79. (p. 44) The process of random assignment helps to ensure

- A. statistical significance.
- B. good counter balancing.
- C. equivalence.**
- D. fairness.

*Larsen - Chapter 02 #79*

80. (p. 45) In an experimental design, the manipulated variable is called the \_\_\_\_\_ variable.

- A. dependent
- B. controlled
- C. independent**
- D. causal

*Larsen - Chapter 02 #80*

81. (p. 45) The reason experimental designs are counterbalanced is to control

- A. manipulations.
- B. personality effects.
- C. random assignment.
- D. order effects.**

*Larsen - Chapter 02 #81*

82. (p. 45) In an experimental design, it is important to know if observed differences between experimental groups are

- A. directional.
- B. statistically significant.**
- C. correlational.
- D. inferential.

*Larsen - Chapter 02 #82*

83. (p. 45) Which of the following pieces of information is NOT needed to establish statistical significance in an experimental design?

- A. The mean
- B. The standard deviation
- C. Alpha coefficient**
- D. Sample size

*Larsen - Chapter 02 #83*

84. (p. 47) If a researcher wants to know whether or not people who score high on extraversion also score high on activity level, the researcher should use the \_\_\_\_\_ method.

- A. experimental
- B. case study
- C. correlational**
- D. ANOVA

*Larsen - Chapter 02 #84*

85. (p. 47) If people who score high on extraversion also score high on measures of happiness, extraversion and happiness are

- A. not correlated.
- B. positively correlated.**
- C. negatively correlated.
- D. possibly correlated, but there is not enough information here to know.

*Larsen - Chapter 02 #85*

86. (p. 47) Self-esteem and depression are probably \_\_\_\_\_ correlated.

- A. not
- B. positively
- C. negatively**
- D. irregularly

*Larsen - Chapter 02 #86*

87. (p. 49) If dominance correlates positively with ego-strength, we know that

- A. dominance causes ego-strength.
- B. ego-strength causes dominance.
- C. people who score high on dominance also tend to score high on ego-strength.**
- D. people who score high on dominance also tend to score low on ego-strength.

*Larsen - Chapter 02 #87*

88. (p. 49) Correlation cannot provide any information about

- A. significance.
- B. causality.**
- C. directionality.
- D. generalizability.

*Larsen - Chapter 02 #88*

89. (p. 49) Statistically significant correlations may be observed between two variables that are actually unrelated. This is an example of
- A. correlations inferring causality.
  - B. the directionality problem.
  - C.** the third variable problem.
  - D. the restriction of range problem.

*Larsen - Chapter 02 #89*

90. (p. 50) The case study method can be useful for
- A.** generating new hypotheses.
  - B. knowing how two variables are related in a given population.
  - C. establishing causality.
  - D. proving a hypothesis to the scientific community.

*Larsen - Chapter 02 #90*

91. (p. 50) In using the case study method a researcher
- A. must follow rigorous guidelines.
  - B. must collect all four types of data.
  - C. must try to generalize findings to other people.
  - D.** can gather any kind of data he or she finds useful.

*Larsen - Chapter 02 #91*

92. (p. 52) Howard wants to study the relationship between income and dominance. Which personality research method would he be most likely to use?
- A. Case study
  - B.** Correlational design
  - C. Experimental design
  - D. Naturalistic observation

*Larsen - Chapter 02 #92*

93. (p. 52) Jacques is interested in finding out if caffeine affects levels of task performance for introverts and extraverts. From which research method would Jacques benefit the most?

- A. Case study
- B. Correlational design
- C. Experimental design**
- D. Naturalistic observation

*Larsen - Chapter 02 #93*

94. (p. 52) Jeanne is interested in developing a scale to measure entrepreneurial personality types. As an initial step in this research program, what should she do?

- A. Conduct a case study of famous entrepreneurs like Mary Kay, Estée Lauder, and Donald Trump.**
- B. Have several business people observed in their natural environments.
- C. Conduct a correlational study of the relationship between social status and social dominance.
- D. Have two groups of business people play Monopoly→ with different amounts of start-up money.

*Larsen - Chapter 02 #94*

## c2 Summary

<u>Category</u>	<u># of Questions</u>
Larsen - Chapter 02	94