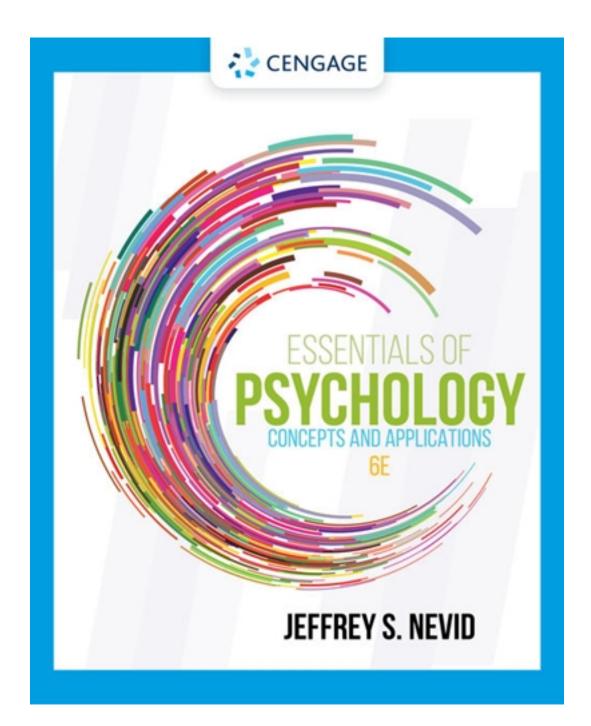
Test Bank for Essentials of Psychology Concepts and Applications 6th Edition by Nevid

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Test Bank

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Chapter 01 - The Science of Psychology		
 The first psychology laboratory was founde William James. John B. Watson. Edward Titchener. Wilhelm Wundt. ANSWER: d	d by	
 2. Which school of thought proposed that psycoutside of the laboratory, thus becoming the fia. Functionalists b. Structuralists c. Behaviorists d. Psychoanalysts ANSWER: a		adapt or fail to adapt to the real world
2. Which theory proposed the technique of int	magnation?	
3. Which theory proposed the technique of inta. Functionalismb. Structuralismc. Behaviorism	rospection?	
d. Psychoanalysis ANSWER: b		
 4. Which early perspective of psychology focus individual aspects of a stimulus? a. Psychoanalytic b. Functionalism c. Behaviorism d. Gestalt psychology 	used more on the perception of patt	erns and whole figures than the
ANSWER: d		
 5. What was the first formal school of thought mental experience? a. Structuralism b. Functionalism c. Behaviorism 	in psychology which sought to an	alyze the basic elements of conscious
d. Humanism ANSWER: a		
6. Skinner's work in which school of thought a. Cognitive b. Humanistic c. Evolutionary d. Behavioral	had a powerful influence on moder	n psychology?

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- 7. Introspection is MOST closely associated with which of the following?
 - a. Wundt and structuralism
 - b. James and functionalism
 - c. Wertheimer and Gestalt
 - d. Structuralism and psychoanalysis

ANSWER: a

- 8. In breaking away from the psychoanalytic and behavioral perspectives, psychologists developed which perspective that focused on people's unique characteristics and perspectives?
 - a. Biological
 - b. Sociocultural
 - c. Cognitive
 - d. Humanistic

ANSWER: d

- 9. Which approach emphasizes the understanding of mental disorders in terms of unconscious needs, desires, memories, and conflicts?
 - a. Psychoanalytic
 - b. Biological
 - c. Behavioral
 - d. Humanistic

ANSWER: a

- 10. According to the scientific method, which is a characteristic of all hypotheses?
 - a. They are true.
 - b. They are testable.
 - c. They are formulated only after completion of a study.
 - d. They are vague.

ANSWER: b

- 11. In science, how is a theory described?
 - a. A guess about the relationship between two variables
 - b. The outcome of one or more experiments
 - c. A general set of principles that attempts to explain what is known about a phenomenon
 - d. A prediction about an experiment

ANSWER: c

- 12. E. B. Titchener was MOST closely aligned with which early school of psychology?
 - a. Structuralism
 - b. Functionalism
 - c. Cognitive
 - d. Psychoanalysis

ANSWER: a

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- 13. Which of the following mental health professionals is the only one who, in many states, can prescribe medicine?
 - a. A psychiatrist
 - b. A counselor
 - c. A social worker
 - d. A psychologist

ANSWER: a

- 14. Which of the following is the most complete definition of psychology?
 - a. The science of observable behavior and thoughts.
 - b. The science of behavior.
 - c. The science of mental processes.
 - d. The science of behavior and mental processes.

ANSWER: d

- 15. Why is it important to distinguish between correlation and cause and effect?
 - a. When two variables are linked, it is unclear which causes the other.
 - b. Without random assignment, correlation cannot be determined.
 - c. Without random selection, causation is unable to be determined.
 - d. Only experiments that link variables together can show a correlation.

ANSWER: a

- 16. A functionalist is MOST likely to ask which of the following questions?
 - a. What purpose do superstitions serve?
 - b. How would you describe the taste of a peach?
 - c. What does the texture of chalk remind you of?
 - d. How does seeing a butterfly make you feel?

ANSWER: a

- 17. If deception in research must be used, which must occur?
 - a. Participants must be debriefed as soon as the study concludes.
 - b. Participants must be given no opportunity to withdraw from the study.
 - c. Participants must be provided appropriate excuses.
 - d. Participants must be offered additional compensation.

ANSWER: a

- 18. Which Greek philosopher emphasized the importance of acquiring knowledge through observation of the natural world?
 - a. Aristotle
 - b. Plato
 - c. Socrates
 - d. Hippocrates

ANSWER: a

19. Which of the following is an accurate statement about animal research?

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- a. Animal research has no rules to follow.
- b. Animal research must follow all relevant federal, state, and local laws.
- c. Animals have none of the rights that human participants do.
- d. Animal research is permissible with minimal supervision.

ANSWER: b

- 20. Ajit is a graduate student in psychology who is conducting research on the effectiveness of two types of therapy in the treatment of phobias. Ajit is at the stage where he uses statistics to analyze the data he has collected in order to determine if his initial hypothesis is supported by the research. At which stage of the scientific method is Ajit working?
 - a. Drawing conclusions
 - b. Developing a research question
 - c. Gathering evidence
 - d. Replicating results

ANSWER: a

- 21. All of the following are steps in the scientific method EXCEPT
 - a. drawing conclusions
 - b. developing a hypothesis
 - c. ignoring contradictory evidence
 - d. gathering evidence

ANSWER: c

- 22. Suppose Joan discovers that an event she shared in confidence during a session with her therapist has been shared with others. Which is likely to occur?
 - a. Joan's experience in therapy will be better because she is forced to deal directly with her issues.
 - b. Joan's experience in therapy will be worse because her therapist has violated their confidentiality agreement.
 - c. Joan will file a complaint, but will be informed that psychologists cannot be reprimanded for violating confidentiality.
 - d. This new information is unlikely to affect Joan's future experiences in therapy.

ANSWER: b

- 23. Jenna and her family are concerned about her pattern of substance use. Which professional would MOST likely be able to provide support for Jenna?
 - a. social psychologist
 - b. school psychologist
 - c. industrial/organizational psychologist
 - d. counseling psychologist

- 24. Javier is suffering from severe clinical depression and requires a prescription for an antidepressant. He would MOST likely need to see which of the following professionals?
 - a. A counseling psychologist
 - b. A psychiatrist
 - c. A clinical psychologist
 - d. A school psychologist

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ANSWER: b

- 25. Which of the following is the correct order of steps in the scientific method?
 - a. forming a hypothesis, developing a research question, gathering evidence, drawing conclusions
 - b. gathering evidence, developing a research question, forming a hypothesis, drawing conclusions
 - c. developing a research question, forming a hypothesis, gathering evidence, drawing conclusions
 - d. formulating a theory, developing a research question, gathering evidence, drawing conclusions

ANSWER: c

- 26. Which of the following is a major human dignity issue for psychologists?
 - a. Making sure researchers are given proper credit for their work
 - b. Protecting pets from unnecessary harm
 - c. Protecting the rights of vulnerable or mentally ill individuals
 - d. Making sure therapists do not "steal" clients from other therapists

ANSWER: c

- 27. Suppose a participant in an experiment feels pressured by researchers to continue, despite wishing to withdraw after the experiment begins. Which of the following is the most likely consequence of this situation?
 - a. The participant will intentionally bias the results.
 - b. The participant will demand extra compensation.
 - c. The participant will suffer psychological distress.
 - d. Nothing. Participants are not allowed to withdraw once they commit to participate.

ANSWER: c

- 28. Dr. Mingus keeps a very detailed record of a series of interviews with an individual who is suffering from a rare brain disorder. This is an example of which research method?
 - a. Experiment
 - b. Correlational
 - c. Case study
 - d. Naturalistic observation

ANSWER: c

- 29. Your psychology professor refers to a research study and says the results were "statistically significant." Which step in the scientific method does this apply?
 - a. Drawing conclusions
 - b. Developing a research question
 - c. Gathering evidence
 - d. Replicating results

ANSWER: a

- 30. Suppose the guards at a prison began to mistreat and abuse the inmates. When new guards join the prison, they soon begin mistreating the prisoners as well, even though they have never done so before. Which type of psychologist would be most interested in studying why this occurs?
 - a. Counseling psychologist

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b. Developmental psychologistc. Social psychologistd. Physiological psychologist ANSWER: a		
31. Social desirability bias and volunteer bias are partial and an auturalistic observation b. experiments c. case studies d. surveys ANSWER: d	problems typically associated wi	th which research method?
32. The use of the survey method is limited by wh a. social desirability bias and volunteer bias b. random sampling bias and population bias c. case study bias and observational bias d. survey bias and volunteer bias ANSWER: a	ich types of biases?	
33. Who is the only African American to have sera. Kenneth Clarkb. J. Henry Alstonc. Gilbert Haven Jonesd. Francis Sumner	ved as president of the Americar	n Psychological Association?
ANSWER: a		
34. In survey research, are segments of the all populations be volunteers control groups desamples ANSWER: d	ne total group who are the subjec	et of interest to the researcher.
 35. Regarding the psychodynamic perspective, what a. Today, people formally trained in Freudian rooted in childhood. b. Compared to Freud, neo-Freudians place lest c. Psychodynamic principles and ideas are for d. The psychodynamic perspective remains a ANSWER: a 	psychology reject the belief that ss emphasis on basic drives. and in our popular culture.	t psychological problems may be

b. are equally valid for all groups and situations.

a. may not apply to all situations or all groups of people.

36. It is important for psychologists to remember that psychological explanations for behavior

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- c. are always biased.
- d. are always based on observational research.

ANSWER: a

- 37. Dr. Chen finds in her study of people's charitable habits that individuals overestimate the amount of money they give to their churches and private schools. Dr. Chen's results may reflect
 - a. over-representation bias.
 - b. social desirability bias.
 - c. poor random sampling.
 - d. large sample bias.

ANSWER: b

- 38. Suppose a study is conducted examining the development of sexual orientation in young men. Why should the researchers be cautious about generalizing their results to both sexes?
 - a. The development of sexual orientation for young women may not be the same as for young men.
 - b. The study results are correlational and cannot be interpreted as causal.
 - c. The results based on a sample should never be generalized to a population.
 - d. The participants probably did not take the study seriously.

ANSWER: a

- 39. Developmental psychologist Arthur Chang watches children in a daycare center through a one-way mirror. Chang is utilizing which form of research?
 - a. case study
 - b. correlational
 - c. naturalistic observation
 - d. esurvey

ANSWER: c

- 40. Suppose Anita conducts an experiment to test which types of stimuli elicit the fastest reaction time in participants. When she publishes her results in a scientific paper, Anita includes information on the equipment she used to measure reaction time and on exactly which stimuli were used in the study. According to the scientific method, including this information is important so that other researchers
 - a. can determine if Anita was properly educated.
 - b. know that Anita used the most advanced equipment.
 - c. know that Anita actually performed the experiment.
 - d. can replicate Anita's experiment if they want to do so.

ANSWER: d

- 41. A statistical measure of the association between two variables is called a(n)
 - a. independent variable.
 - b. dependent variable.
 - c. control variable.
 - d. correlation coefficient.

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- 42. A vendor at a soccer stadium notices that the warmer the weather, the more beverages he normally sells. In technical terms, the vendor has noticed that temperature and beverage sales are
 - a. positively correlated.
 - b. indirectly correlated.
 - c. negatively correlated.
 - d. independent.

ANSWER: a

- 43. A study found that the age at which a traumatic event happens to a child is negatively correlated with later emotional problems. Which of the following would be a valid conclusion based on this finding?
 - a. Traumatic events are more likely to happen to younger children than older children.
 - b. Younger children are more likely than older children to develop severe emotional problems following a traumatic event.
 - c. Younger children experience fewer emotional problems than older children due to traumatic events.
 - d. No conclusions are possible because correlational studies cannot determine cause and effect.

ANSWER: b

- 44. Ben is visiting his cousin, Manuela, in whose home it is customary to display pleasure with a meal by belching after eating. When they finish eating, Ben's failure to belch loudly would BEST be explained by which influence?
 - a. Sociocultural factors
 - b. Biological factors
 - c. Evolutionary factors
 - d. Developmental factors

ANSWER: a

- 45. A researcher is performing a naturalistic observation study with chimpanzees in Africa. One day, she notices that the chimpanzees are making more noise than normal. Later that same day, she notices a leopard in the area. Which of the following could the researcher conclude?
 - a. There was no relationship between the increased noise and the leopard.
 - b. The noise attracted the leopard.
 - c. The chimpanzees were aware of the leopard's presence.
 - d. There may be some connection between the noise and the leopard.

ANSWER: d

- 46. A psychologist is interested in the relationship between alcohol use and low energy. Which type of research method could be used to determine if it is alcohol use that causes low energy, and not the other way around?
 - a. Correlation
 - b. Naturalistic observation
 - c. Case study
 - d. Experimental

- 47. Which of the following early pioneers of psychology was a poor student and was required to repeat a grade?
 - a. Fechner
 - b. von Helmholtz

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c. James		
d. Wundt		
ANSWER: d		
48. Which of the following best describes a	case study?	
a. A research method used only by clir	•	
b. A research method used to find relat	ionships between variables	
c. A technique for determining cause-a	nd-effect relationships	
d. A research method which uses only	a single subject	
ANSWER: d		
49. Which of the following correlations rep	resents two variables with the stronges	t relationship?
a. +0.80	· ·	•
b0.95		
c. +0.85		
d0.75		
ANSWER: b		
50. Women now account for about what pro	oportion of doctorates in psychology?	
a. one-third		
b. one-half		
c. three-quartersd. nine-tenths		
ANSWER: c		
ANSWER. C		
51. The word 'psychology' comes from two	Greek roots that mean	
a. knowledge and mind		
b. emotion and mind		
c. emotion and spirit		
d. mind and emotion		
ANSWER: a		
52. The psychological perspective that asks which of the following?	, "What are mental processes for?" rath	ner than "What are mental processes?" is
a. Structuralism		
b. Functionalism		
c. Humanism		
d. Gestalt		
ANSWER: b		
53 is a growing movement in psycand altruism.	hology directed toward studies of huma	an experience such as hope, happiness,
a. Positive psychology		
b. Social-cognitive theory		

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c. Eclecticism		
d. Evolutionary psychology		
ANSWER: a		
54. The first woman in the United States to	earn a PhD in psychology was	
a. Christine Ladd-Franklin.		
b. Margaret Floy Washburn.		
c. Mary Whiton Calkins.		
d. Margaret Mead.		
ANSWER: b		
55. Psychology is said to have begun when		
a. medicine was seen to be ineffective		
b. Wilhelm Wundt started the first psyc		
c. Sigmund Freud opened his private p	ractice in Vienna.	
d. it was discovered in the early 1900s	that many illnesses have no medical b	pasis.
ANSWER: b		
56. The work of psychologists often a. experimental	n overlaps with the work of psychiatris	sts.
b. clinical		
c. developmental		
d. educational		
ANSWER: b		
57. A psychologist who studies mate select how humans have developed is most likely a. Physiological	* *	of cultures over a span of time to learn
b. Ethnographic		
c. Evolutionary		
d. Cognitive		
ANSWER: c		
58. Observing behavior as it happens in reamethod?	l settings without imposing laboratory	controls is known as which research
a. Correlational research		
b. Naturalistic observation		
c. Psychometric research		
d. Experimental research		
ANSWER: b		
59. A researcher interested in recycling on trash cans over several hours. This research		

a. Case study

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b. Experimental									
c. Naturalistic obser	vation								
d. Psychometric									
ANSWER: c									
•									

- 60. The primary advantage of naturalistic observation is that this method
 - a. allows for better control in the experiment.
 - b. allows data collection to be completed more efficiently and economically than other methods.
 - c. allows behavior that is more natural, varied, and spontaneous than one would find in a laboratory.
 - d. virtually eliminates the problem of observer bias.

ANSWER: c

- 61. In which method does a researcher use observation, interviews, and writings (such as letters) of a pre-selected individual or a few individuals?
 - a. Correlational
 - b. Case study
 - c. Naturalistic observation
 - d. Survey

ANSWER: b

- 62. Jean Piaget's intensive observations and analyses of his three children formed the basis of his theories of childhood development. This is an example of which method of research?
 - a. Naturalistic observation
 - b. Correlational
 - c. Psychometric
 - d. Case study

ANSWER: d

- 63. Political polls taken before major elections are examples of which research method?
 - a. Survey
 - b. Case study
 - c. Correlational
 - d. Experimental

ANSWER: a

- 64. Which of the following is an example of correlational research?
 - a. A historian studies factors leading to the elections of five previous presidential candidates
 - b. A researcher tracks colon cancer rates in drinkers versus nondrinkers to determine differences in rates between the two groups
 - c. A researcher interviews workers to see if they would support a minimum wage of \$15 per hour
 - d. A researcher randomly assigns study participants into 3 groups for a medication trial

ANSWER: b

65. People recruited to participate in a research study are often referred to as

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- a. stooges.
- b. partners.
- c. participants
- d. confederates.

ANSWER: c

- 66. Dr. Samuelson conducts research on the effects of stroke on speech centers in the brain. He is probably a/an
 - a. neuropsychologist.
 - b. health psychologist.
 - c. experimental psychologist.
 - d. geropsychologist.

ANSWER: a

- 67. In a trial of a new allergy medicine, one group of participants is given the new drug while the other receives a placebo. The group receiving the experimental drug is the
 - a. control group.
 - b. experimental group.
 - c. dependent group.
 - d. independent group.

ANSWER: b

- 68. An experiment on children's television program viewing and evidence of creativity divides child participants into two groups. Each group watches separate children's programming for one month, and both groups are then given a test to measure creativity. In this test, the independent variable is
 - a. the program that the children watch.
 - b. the children's scores on the creativity test.
 - c. the children's economic background.
 - d. there is no independent variable; this is a correlational study.

ANSWER: a

- 69. A scientist wishes to support the findings of her previous study. By conducting a second study, the scientist is aiming to demonstrate what in her study's design?
 - a. Control
 - b. Replicability
 - c. Falsifiability
 - d. Manipulation of variables

ANSWER: b

- 70. In an experiment, a researcher manipulates one variable to observe its influence on another variable. The second variable, which is observed for any possible effect, is what type of variable?
 - a. Independent
 - b. Dependent
 - c. Control
 - d. Hypothetical

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ANSWER: b

- 71. A psychologist studying children with autism selects a random group of children who are hopefully representative of all children who have been diagnosed with the disorder. The group of children included in this study by this psychologist is collectively known to researchers as what type of group?
 - a. Population
 - b. Target group
 - c. Sample
 - d. Control group

ANSWER: c

- 72. A sample in which every member of a population has an equal chance of being selected for a study represents which type of sample?
 - a. Biased
 - b. Random
 - c. Stratified
 - d. Matched

ANSWER: b

- 73. Which of the following statements is NOT true of a correlation?
 - a. Correlations can range from -1.0 to +1.0.
 - b. Negative correlations indicate relatively weak relationships.
 - c. Correlations can indicate possible causal factors.
 - d. Correlations can identify high-risk groups.

ANSWER: b

- 74. Which of the following relationships would most likely have the weakest correlation?
 - a. a school child's age and vocabulary
 - b. a building's height and weight
 - c. number of fingers on a person's hand and intelligence
 - d. air temperature and number of air conditioners being used

ANSWER: c

- 75. Women now account for about what proportion of new doctorates in psychology?
 - a. About four of ten
 - b. About one of two
 - c. About three of four
 - d. More than 9 of 10

ANSWER: a

- 76. Which theorist is well-known for his studies on obedience?
 - a. Darley
 - b. Milgram
 - c. Seligman

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d. Asch

ANSWER: b

- 77. Why did Milgram's obedience study raise such significant controversy?
 - a. Deception was used in Milgram's research
 - b. The quality of Milgram's laboratory equipment
 - c. Milgram's use of placebos to treat psychological disorders
 - d. Milgram's use of laboratory research on human sexuality

ANSWER: a

- 78. It is deemed appropriate to use animals in experiments when
 - a. it would be too expensive to use human subjects.
 - b. it would be a hassle to use humans.
 - c. researchers are looking at questions such as learning and memory.
 - d. it would be unethical to conduct the experiment with humans.

ANSWER: d

- 79. In her dissertation research, a graduate student finds a correlation of +0.95 between two of the variables being studied. How should she interpret this correlation coefficient?
 - a. The variables have a strong, positive relationship.
 - b. The variables have a moderate, positive relationship.
 - c. The variables have a strong, negative relationship.
 - d. There is no relationship between the variables.

ANSWER: d

- 80. A correlation coefficient of 0.00 means
 - a. there is no relationship between the variables.
 - b. as one variable increases, the other variable increases.
 - c. as one variable decreases, the other variable decreases.
 - d. as one variable increases, the other variable decreases.

ANSWER: a

- 81. Dr. Kavanaugh has noticed that many of her students are having difficulties understanding the basic parts of a nerve cell (neuron) but don't seem to have the same problems understanding most of the different regions of the brain. Dr. Kavanaugh wonders if her lectures have some bearing on this situation and has posed a question she intends to pursue in her research—whether the ways in which information is presented affect student interest and memory of the material. If she is interested in pursuing this research question further, Dr. Kavanaugh's next step in the scientific method would be to
 - a. form a hypothesis.
 - b. gather data.
 - c. conduct a case study.
 - d. manipulate the way she delivers lectures.

ANSWER: a

82. "Historically, psychology has focused on understanding mental illness. It is time to turn some of our attention to understanding human strengths and virtues, happiness, well-being, and wisdom." This quotation most accurately

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represents which of the following new directions in psychology?

- a. Cognitive psychology
- b. Evolutionary psychology
- c. Gestalt psychology
- d. Positive psychology

ANSWER: d

- 83. At the end of your research study, you determine that the results were "statistically significant." What does this mean in general?
 - a. The results met a threshold considered to be scientifically meaningful.
 - b. The hypothesis was worth testing.
 - c. The results could not have occurred as the result of chance.
 - d. The hypothesis has been proven.

ANSWER: a

- 84. Regarding functionalism, which of the following statements is FALSE?
 - a. William James contributed to both psychology and philosophy.
 - b. William James did not use the technique of introspection.
 - c. Compared to structuralism, functionalism focuses on the "why" of behavior.
 - d. The functionalists believed that people develop habits because the habits help them adapt to the demands of living.

ANSWER: b

- 85. Which of the following led to the rise of behaviorism?
 - a. Evidence that Titchener's three basic atoms were not the only elements of consciousness
 - b. Freud's theories were proven wrong
 - c. The belief that if you cannot measure something, it cannot be an object of scientific study
 - d. It was proven that the unconscious mind is what shapes us

ANSWER: c

- 86. Which of the following is a major benefit of naturalistic observation as a research method?
 - a. There is no concern about the artificial introduction of the laboratory setting when drawing conclusions.
 - b. Correlated variables are not statistically significant.
 - c. When one variable seems to cause another, it does not mean that they are necessarily related, only that they occur in tandem.
 - d. Studies that look for cause and effect run the risk of asking leading questions, which will yield unreliable answers.

ANSWER: a

- 87. Which of the following is an advantage of case studies?
 - a. Case studies yield a great deal of data about a particular individual, which can be useful in forming hypotheses.
 - b. Case studies offer researchers the opportunity to draw conclusions about cause and effect relationships.
 - c. Case studies prevent the presence of an observer altering the person's behavior.
 - d. Case studies enable an immense amount of information to be gathered quickly and inexpensively.

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ANSWER: a

- 88. Which of the following is included in the American Psychological Association's (APA's) code of ethics regarding psychological experiments?
 - a. Participants in research studies must be 18 or older.
 - b. Participants must be informed about the nature of the research only when the experiment's methods are potentially harmful.
 - c. Deception about the goals of the research can be used only when absolutely necessary to the integrity of the research.
 - d. Deception about the goals of the research can never be used.

ANSWER: c

- 89. Which of the following is NOT a benefit of correlational research?
 - a. It can establish cause-and-effect relationships.
 - b. It can identify high-risk groups.
 - c. It can allow prediction of one variable on the basis of the other.
 - d. It can help increase understanding of relationships between variables.

ANSWER: a

- 90. In a study of the effects of various brands of ice cream on weight gain, the type of ice cream consumed represents the
 - a. dependent variable.
 - b. independent variable.
 - c. placebo.
 - d. control variable.

ANSWER: b

- 91. Your classmate, Jarod, states that he does not need to be concerned about ethical standards for his observational study because he will not be manipulating any variables. You disagree. Considering what you have learned in this chapter, your reply is,
 - a. "You are right. Ethical guidelines do not apply to observational studies."
 - b. "You're wrong. All psychological research is subject to ethical guidelines."
 - c. "If your research is not federally funded, then you are correct."
 - d. "You're right. Only laboratory experiments must conform to ethical standards."

ANSWER: b

- 92. A researcher provided enrichment and extra handling to one group of rats but deprived a second group of rats of handling and enrichment. She then measured how quickly each group learned a maze. The researcher engaged in what type of research?
 - a. Correlational
 - b. Naturalistic observation
 - c. Field research
 - d. A controlled experiment

ANSWER: d

93. Dr. Alee is interested in the prevalence of ADHD among five-year-old boys. The population in Dr. Alee's research is

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- a. all five-year-old boys.
- b. all five-year old boys diagnosed with ADHD.
- c. all children diagnosed with ADHD.
- d. all people diagnosed with ADHD.

ANSWER: a

- 94. DeShawn is researching the effects of brain lesioning on depression. For ethical reasons, he is not able to cut into the brains of study participants. What may be an alternate research method that he could use that follows APA ethical guidelines?
 - a. He may use animals as test subjects.
 - b. He may tell participants that he is actually studying productivity.
 - c. He may pay participants more for their consent to have surgery.
 - d. He may perform the tests on children whose parents have given consent.

ANSWER: a

- 95. The American Psychological Association's Code of Ethics governing research requires which of the following?
 - a. All research participants must be over the age of 18.
 - b. Drugs cannot be used in studies of psychological disorders.
 - c. Informed consent must be documented.
 - d. An equal number of males and females must be included.

ANSWER: c

- 96. Marlisa is a researcher who is studying brain MRIs of patients with severe anxiety. She hopes to identify exactly how brain chemistry changes during an anxiety attack. Marlisa is working in which field of psychology?
 - a. Counseling psychology
 - b. Neural conditioning
 - c. Cognitive development
 - d. Neuropsychology

ANSWER: d

- 97. Is there a single theory dominating psychology today?
 - a. Yes. When psychodynamic theory declined, evolutionary psychology took its place as the dominant psychological theory.
 - b. No. Psychologists are flexible in considering new and eclectic approaches.
 - c. Yes. Watson's behaviorism remains unchallenged as the most comprehensive perspective in the 21st century.
 - d. No. While psychology is an exciting field, many psychologists do not adhere to any theories.

ANSWER: b

- 98. Which of the following is an example of a social desirability bias?
 - a. Teenagers surveyed at the mall where their peers can overhear and give similar answers
 - b. Samples acquired from participants from the same social group
 - c. Samples acquired from participants who tend to give expected answers to questions
 - d. Participants responding in a way they believe the experimenter favors

ANSWER: b

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99. Dr. Jameson's research question is, "Jameson is most likely a(n) ps; a. industrial-organizational	What kind of music will put people in the ychologist.	mood to purchase more products?" Dr.
b. physiological		
c. environmental		
d. consumer		
ANSWER: d		
100. You want to answer the question, "I attraction, which of these research design a. Correlation	Oo opposites really attract?" In order to de us would be most appropriate?	etermine a single factor that causes
b. Experiment		
c. Case study		
d. Naturalistic observation		
ANSWER: b		
101. Who is generally recognized as the tal. Hall	founder of American psychology?	
b. James		
c. Wundt		
d. Freud		
ANSWER: b		
102. A psychology researcher who wishe a. the experimental method.	es to explore a cause–effect relationship w	vill be BEST able to do so using
b. a correlational study.		
c. a descriptive method.		
d. a case study technique.		
ANSWER: a		
Males." This tells you that the independe	njection of Happystuff Causes a Reductiont variable	on in Symptoms of Depression in Adult
a. is the injection of Happystuff.	pprossion	
b. is the reduction in symptoms of de	eptession.	
c. is the population of adult males.		
d. is the construct of depression.		

ANSWER: a

- 104. Which sampling procedure is MOST likely to produce a random sample?
 - a. A researcher stands outside a football stadium entrance before a game asking people to fill out a survey in order to obtain the opinions of city residents about the building of a new stadium.
 - b. A researcher goes to a dealership to obtain a list of the people who purchased luxury automobiles in order to gather information about the driving habits of American drivers.
 - c. A researcher draws 60 names from a hat that contains the names of all 300 construction workers on a job site in order to survey them about the job site's safety practices.

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d. A researcher surveys first-year psychology students' feelings of homesickness. ANSWER: c	students in order to gather infor	rmation about the school's first-year	
105. A sample is considered to be random if a. the method used to obtain members of the b. data are collected from all members of the c. each member of the population has an equal d. the experimenter does not know in advance ANSWER: c	population only once. al opportunity to be included in t	_	
106. A factor that can take on more than one value a. operational definition.b. hypothesis.c. variable.d. correlation. ANSWER: c	e is called a/an		
107. Which relationship between variables is desc a. As outside air temperature decreases, ice c b. When a bank's interest rates go down, the a c. When the number of people in a crowd inc d. There is no relationship between children's ANSWER: b	ream consumption goes down. amount of money borrowed goes creases, the severity of crowd vio	s up. blence increases.	
108. Which correlation coefficient indicates the waa0.12 b0.83 c0.66 d0.27 ANSWER: a	veakest relationship between two	variables?	
 109. A study in which a researcher goes into a ma BEST classified as a. a case study. b. a survey. c. an experiment. d. naturalistic observation. ANSWER: d 	all to measure shoppers' nonverba	al behaviors without their knowledge is	

a. Functionalismb. Structuralism

c. Cognitive perspective

110. Which movement in the history of psychology emerged as a response to behaviorism?

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d. Neuropsychology		
ANSWER: c		
111. As a scientific endeavor, the goal of psy a. treatment of troubled individuals.	ychology is primarily the	
b. attempt to understand behavior and m	iental processes.	
c. attempt to expand human consciousne	ess.	
d. teaching of psychology in high schoo	ls and colleges.	
ANSWER: b		
112. Wundt is to as James is to	<u></u> .	
a. structuralism; Gestalt		
b. structuralism; functionalism		
c. behaviorism; Gestalt		
d. behaviorism; functionalism		
ANSWER: b		
113. The biological perspective in psycholog	gy is BEST defined as the research persp	pective whose major explanatory focu-
is how	al of the busin but not at the level of the	0.011
a. psychological events occur at the leve		cen.
b. behavior, but not mental events, are inc.c. the nervous system, and other physion	,	ar and mantal processes
d. mental events, but not behavior, are i	_	and memai processes.
ANSWER: c	indenced by numan biology.	
114. A researcher who adopts the biological	paranativa is likely to study	
a. mental processes, such as perception,		
b. observable behavior.	memory, and problem sorving.	
c. the influence of other people and the	cultural context on behavior and mental	processes
d. the nervous system, and other physio		processes.
ANSWER: d	5 .	
115. In addressing the causes of depression, with	a biological psychologist is MOST likel	ly to focus on the causes associated
a. unhealthy patterns of thinking.		
b. a deficiency in the activity of certain	chemicals in the nervous system.	
c. learned helplessness.		
d. difficult life circumstances.		
ANSWER: b		

116. The cognitive perspective is BEST defined as the research perspective whose major explanatory focus is how mental processes such as perception, memory, and problem solving

- a. affect our biology.
- b. work and impact our behavior.

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- c. are influenced by groups and our culture.
- d. are influenced by observable external events.

ANSWER: b

- 117. The founder of behaviorism was
 - a. Pavlov
 - b. Skinner
 - c. James
 - d. Watson

ANSWER: d

- 118. The steps describing the methods used in conducting a research study are known as
 - a. the procedure.
 - b. an operational definition.
 - c. a treatment manual.
 - d. an operational framework.

ANSWER: a

- 119. As described in the study on nudging people to wash their hands, the intervention phase of the study involved introducing
 - a. the experimental variable.
 - b. the dependent variable.
 - c. the use of deception.
 - d. the control group to the independent variable.

ANSWER: a

- 120. Dr. Wilmington is a social psychologist who studies the topic of love. He goes to a variety of places where couples are found and watches how they interact with each other. Which research method is Dr. Wilmington using for his study?
 - a. Case study
 - b. Observational
 - c. Correlational
 - d. Experiment

ANSWER: b

- 121. Which of the following would be the BEST procedure for obtaining a representative sample of the students at your school?
 - a. Random sampling among students in a single class
 - b. Choosing every third student studying in the library during a 1-hour timeframe
 - c. Random sampling among the students who belong to two specific Greek organizations
 - d. Random sampling from a list of all of the students enrolled at your school

- 122. Which of the following research methods demonstrate the statistical association between variables?
 - a. Descriptive

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- b. Correlational
- c. Experimental
- d. Naturalistic observation

ANSWER: b

- 123. Evolutionary psychology is most closely related to which early psychological school of thought?
 - a. Behaviorism
 - b. Functionalism
 - c. Psychoanalysis
 - d. Structuralism

ANSWER: b

- 124. Which of the following psychologists would be MOST likely to argue that our behaviors are strongly influenced by the environment?
 - a. B. F. Skinner
 - b. Sigmund Freud
 - c. Wilhelm Wundt
 - d. Edward Titchener

ANSWER: a

- 125. The ethical guideline requiring that information be disclosed to research participants about what they can expect if they participate is referred to as
 - a. informed consent.
 - b. beneficence.
 - c. debriefing.
 - d. protection of confidentiality.

ANSWER: a

- 126. Imagine that you see textbook authors on television talking about popular psychology. What point are you most likely to hear them make?
 - a. All information from popular psychology and/or self-help is useless.
 - b. Beware of exaggerated claims without supporting evidence.
 - c. Psychology and medicine often marginalize those with ideas that differ from conventional wisdom.
 - d. Self-help therapies are rigorously tested before people can write books about them.

ANSWER: b

- 127. A movement with modern psychology that applies principles from Darwin's theories is called
 - a. humanistic psychology.
 - b. evolutionary psychology.
 - c. cognitive psychology.
 - d. behavioral psychology.

ANSWER: b

128. Which individual is credited with modern psychology's emphasis on the role of the unconscious?

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a. Sigmund Freud		
b. William James		
c. John Watson		
d. Wilhelm Wundt		
ANSWER: a		
129. Harris is interested in understanding guidelines regarding this proposed study? a. The APA will not allow rats to be		n rats. Which is true of the APA ethical
	dance on the inclusion of animals in rese	aarch
c. The APA requires the study to be r		outen.
•	n away as pets following their participati	ion in rasaarch
ANSWER: c	n away as pets following their participan	ion in research.
130. E. B. Titchener is MOST closely asso a. Cognitive	ociated with which perspective of psycho	ology?
b. Functionalism		
c. Structuralism		
d. Psychoanalysis		
ANSWER: c		
131. B. F. Skinner is most associated with	which perspective?	
a. Cognitive		
b. Behaviorism		
c. Functionalism		
d. Psychoanalysis		
ANSWER: b		
132. Behaviorism is associated with which	n two leading figures?	
a. John Watson and B. F. Skinner		
b. Jean Piaget and Ulric Neisser		
c. William James and Charles Darwin	1	
d. Sigmund Freud and E. B. Titchene	r	
ANSWER: a		
133. What psychological school of though an organism's or a person's actions?	nt was most concerned with the influence	e of the general principles of learning on

b. Cognitive

- c. Psychoanalysis
- d. Structuralism

ANSWER: a

134. The uncovering of learning processes that explain observable behaviors is the goal of which perspective?

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- a. Psychoanalysis
- b. Behaviorism
- c. Functionalism
- d. Structuralism

ANSWER: b

- 135. You have written an article that you want to publish. The publisher requires that you provide citations. Why does the publisher have this requirement?
 - a. To examine the sources on which you based the study
 - b. To fact check the accuracy of your investigation
 - c. To examine alternative ways of explaining claims
 - d. To clarify meaning

ANSWER: a

- 136. A way of accounting for relationships among observed events or experimental findings is called a(n)
 - a. theory.
 - b. hypothesis.
 - c. hypothetical-deductive method.
 - d. experiment.

ANSWER: a

- 137. Isabella is a 6-month-old baby playing peek-a-boo with her father. Which psychologist would be MOST interested in Isabella's response when her father removes the blanket from her head during the game
 - a. B. F. Skinner
 - b. Sigmund Freud
 - c. Jean Piaget
 - d. E. B. Titchener

ANSWER: c

- 138. Sigmund Freud was a leading figure in which perspective of psychology?
 - a. Cognitive
 - b. Behaviorism
 - c. Functionalism
 - d. Psychoanalysis

- 139. Regarding training to work in the field of psychology, which of the following statements is FALSE?
 - a. The primary difference between the Ph.D. and the Psy.D. is that the Psy.D. focuses more on practitioner skills than on research skills.
 - b. Those who pursue doctorate-level work in schools of education typically earn a Doctorate in Education, or Ed.D.
 - c. A dissertation requires the completion of an original research project.
 - d. The Bachelor's degree is recognized as the entry-level degree for professional work in some specialty areas like school psychology and industrial/organizational psychology.

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ANSWER: d

- 140. The case study is a research method in which
 - a. a single individual or group is studied in great depth.
 - b. a representative sample of people are questioned regarding their opinions or behaviors.
 - c. organisms are carefully observed in a laboratory environment.
 - d. an investigator manipulates one or more variables that might affect behavior.

ANSWER: a

- 141. Modern psychology is said to have begun when
 - a. Greek philosophers began studying the differences between people.
 - b. Wundt opened the first laboratory devoted to the scientific study of psychology.
 - c. Freud developed psychoanalytic theory and therapy.
 - d. it was discovered in the early 1900s that many illnesses have no medical basis.

ANSWER: b

- 142. To understand the unusual behavior of an adult client, a clinical psychologist carefully investigates the client's current life situation and his physical, social-cultural, and educational history. Which research method has the psychologist used?
 - a. The survey
 - b. The case study
 - c. Experimentation
 - d. Naturalistic observation

ANSWER: b

- 143. In an experiment, the factor that changes in response to some other factor is referred to as the
 - a. independent variable.
 - b. dependent variable.
 - c. control variable.
 - d. random variable.

ANSWER: b

- 144. A descriptive technique for obtaining the self-reported attitudes or behaviors of a representative sample of a population is known as
 - a. naturalistic observation.
 - b. debriefing.
 - c. a case study.
 - d. a survey.

- 145. Governor Donovan was greeted by large, enthusiastic crowds at all of his political rallies. As a result, he became overconfident about his chances of reelection. In this instance, the governor needs to be alerted to the value of
 - a. replication.
 - b. random sampling.
 - c. experimental control.

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d. naturalistic observation. ANSWER: b		
a. controlb. experimentalc. independentd. dependent	group receives the manipulation of the independent va	riable.
ANSWER: b		
147. Correlational research is most unan explanation.b. prediction.c. control.d. replication. ANSWER: b	useful for purposes of	
148. To discover the extent to which likely to use a. the case study approach. b. naturalistic observation. c. correlational measures. d. experimental research. ANSWER: c	h economic status can be used to predict political prefe	erences, researchers are most

- 149. Darwin knows that the research indicates that the more TV people watch, the more soda they tend to drink; therefore, Darwin believes that TV watching causes people to drink soda. Darwin is guilty of
 - a. inferring cause from correlation.
 - b. inferring that watching TV is the only cause of excessive consumption of soda.
 - c. inferring correlation from causation.
 - d. failing to account for subject biases.

ANSWER: a

- 150. Suppose that people who watch a lot of violence on TV are also particularly likely to behave aggressively. This relationship would NOT necessarily indicate that watching violence on TV influences aggressive behavior because
 - a. random sequences often don't look random.
 - b. correlation does not prove causation.
 - c. sampling extreme cases leads to false generalizations.
 - d. the sample may be prone to violence.

ANSWER: b

- 151. A negative correlation between degree of wealth and likelihood of suffering from a psychological disorder would indicate that
 - a. poverty makes people vulnerable to psychological disorders.
 - b. people who are poor are more likely to have a psychological disorder than are wealthy people.

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c. psychological disorders usually preven	ent people from accumulating wealth.	
d. rich people tend to develop more psy	chological problems.	
ANSWER: b		
152. In a drug study, group one receives an itreating depression. Group two is the a. control group.	inactive pill and group two receives a	pill that is believed to be effective in
b. placebo group.		
c. experimental group.		
d. independent group.		
ANSWER: c		
153. Every participant in an experiment has a. control assignment.	an equal chance of receiving one of the	ne treatments. This is called
b. random selection.		
c. a placebo effect.		
d. random assignment.		
ANSWER: d		
154. Dr. Schultze conducts research on the e Schultze nor the participants knows who is r describes	•	•
a. random sampling.		
b. a double-blind study.		
c. a single-blind study.		
d. a control factor.		
ANSWER: b		
155. A placebo effect would be most likely a. blood pressure.	to account for changes in	
b. blood sugar.		
c. pupil dilation.		
d. pain intensity.		
ANSWER: d		
156. Dr. Finnegan, a psychological research principle does this example describe?	er, ensures that he maintains the priva	cy of his research records. Which ethical
a. informed consent		
b. ethical review		

- c. random assignment
- d. confidentiality

ANSWER: d

157. Agreement to participate in a study following disclosure of information about its purposes and potential risks and benefits is called

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- a. confidentiality.
- b. critical thinking.
- c. informed consent.
- d. ethics review.

ANSWER: c

- 158. The ethical guideline requiring that information about a research study be disclosed to potential research participants before they participate is referred to as
 - a. prior approval.
 - b. prior consent.
 - c. informed consent.
 - d. ethical approval.

ANSWER: c

- 159. An ethical guideline intended to protect a research participant's privacy involves
 - a. obtaining informed consent.
 - b. maintaining confidentiality.
 - c. ensuring anonymity.
 - d. obtaining prior approval by an ethics review panel.

ANSWER: b

- 160. Ethics review committees are typically composed of
 - a. laypersons only.
 - b. professionals only.
 - c. samples of research participants from the population under study.
 - d. both professionals and laypersons.

ANSWER: d

- 161. Which of the following is NOT a concern regarding animal research?
 - a. justification of intended benefits of the research
 - b. protection from unnecessary harm
 - c. some advances in medical science depend on animal research
 - d. informed consent

ANSWER: d

- 162. Which of the following is NOT a characteristic of critical thinking?
 - a. a questioning attitude
 - b. avoidance of oversimplification and overgeneralization
 - c. an open mind
 - d. reliance on common sense

- 163. Trustworthy online information is most likely to be provided by all but which of the following?
 - a. government agencies

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b. private corporations		
c. scientific journals		
d. professional organizations		
ANSWER: b		
164. Your professor stated that stress can lead linked to heart disease. Therefore, she said we life. The professor needs to rethink advice base a. avoiding oversimplification	should avoid all forms of stress in	order to ensure living a long and healthy
b. considering alternative explanations		
c. confusing correlation with causation		
d. all of the above		
ANSWER: d		
165. One of the main reasons that information a. these journals pay for fact checkers to v		•
b. these journals generally post information	on online before it is published so o	others can review it.
c. the articles are peer-reviewed by other	professionals prior to publication.	
d. the articles are written by researchers w	ho have proven themselves to be re	eliable.
ANSWER: c		
166. A group of participants that is exposed to a. control group	the independent variable is called	a(n)
b. experimental group		
c. random group		
d. non-experimental group		
ANSWER: b		
167. A placebo effect would be most likely to a. blood pressure	account for changes in	
b. blood sugar		
c. body temperature		
d. pain intensity		
ANSWER: d		
168. In an experiment, the factor that is expect a. independent variable	ted to change is referred to as the _	
b. dependent variable		
c. control variable		
d. random variable		
ANSWER: b		
169. Every participant in an experiment has an a. control assignment	equal chance of receiving one of t	the treatments. This is called a

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b. random selection		
c. placebo effect		
d. random assignment		
ANSWER: d		
170. Mayra is participating in a double-bl Once a week, she receives a small white paspect of this study?	•	•
a. Dr. Stanley does not know if Mayr	a is being given a real substance or place	ebo until the experiment is over.
b. Mayra does not know the purpose	of the study.	
c. Dr. Stanley does not know the purp	pose of the study.	
d. Mayra does not know whether she	has taken a real substance or a placebo.	
ANSWER: d		
171. It is important for a sample in survey a. study just one or two individuals in	n great depth and detail	earchers can
b. make generalizations about the pop		
c. observe people in their natural env		
d. determine causation from correlation	on	
ANSWER: b		
172. A research method that tests hypothe	eses and allows researchers to make conc	lusions about causality is called a(n)
a. case study		
b. experiment		
c. descriptive method		
d. correlational study		
ANSWER: b		
173. A formulation that accounts for relat phenomena is called a(n)	ionships among observed events or exper	rimental findings to help predict related
a. theory		
b. hypothesis		
c. descriptive method		
d. experiment		
ANSWER: a		
174. An experimental group receives treat the experiment?	tment and is then measured for the effect	. What happens to the control group in
a. It receives the same treatment and	is measured for the effect, exactly like th	e experimental group.
b. It receives a random treatment.		
c. It receives no treatment at all, but i	t is measured.	

ANSWER: c

d. It receives the same treatment as the control group, but it is not measured.

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175. Naturalistic observation is best suited for	·	
a. testing hypotheses		
b. establishing a correlation between two	concepts	
c. developing hypotheses		
d. establishing whether the relationship be	etween two concepts is positive or ne	egative
ANSWER: c		
176. What does correlation tell us?		
a. The order in which variables occur		
b. Which variables influence other variab	les	
c. What causes change in a variable		
d. The relationship and strength of relatio	nship between two or more variables	S
ANSWER: d		
177. Which of the following relationships wor a. A school child's age and vocabulary	uld most likely have the weakest corr	relation?
b. The number of tires on a truck and its v	weight	
c. A person's height and intelligence		
d. Air temperature and number of air cond ANSWER: c	ditioners being used	
178. Wanda makes an educated, precisely words, she is	rded guess about the behavior of her	friends in a specific situation. In other
a. creating a theory		
b. making a hypothesis		
c. identifying a moral principle		
d. manipulating variables		
ANSWER: b		
179. Participants in an experiment on stress m effect. What is the role of the control group in	this experiment?	n techniques and then measured for the
a. They receive no techniques, and they a	re not measured.	
b. They receive a random technique.		
c. They receive no techniques at all, but t	•	
d. They receive the same techniques as th	e experimental group, and they are n	neasured.
ANSWER: c		
180. Using the experimental method, a research eat more potato chips than one eats when not the		
a. dependent variable		
b. independent variable		
c. control variable		
d. random variable		

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ANSWER: a		
181. In conducting an experiment, a precisea. hypothesisb. proposalc. variable	ely worded, educated guess is called a _	
d. randomization		
ANSWER: a		
182. The dependent variable depends upon a. the independent variable b. subjects c. selective assignment d. the control group		
ANSWER: a		
183. A group that experiences all experime called a a. control group b. random group c. variable group d. dynamic group	ntal procedures with the exception of e	xposure to the independent variable is
ANSWER: a		
184. A correlational study found that afflue have autism. What is the likely reason?	ent youngsters were almost twice as like	ely as the poorest children in the study to
a. Autism and the traits of high achieve	ers lie on the same continuum.	
b. The reason is impossible to determine		
c. Wealthier parents tend to put off chi	ld-bearing until they're older, which in	creases the risk of autism.

- - d. Poorer children have less access to diagnosis and services for autism.

ANSWER: b