networks

DIRECTION	S: True/False In the blank, indicate whether	the statement is true (T) or false (F).	
1	A test administrator gives one set of instructions on a second day; test takers.	ons when administering a test on one day and a this inconsistency can lead to errors in assessing the	
2.	If a test is valid, it will also be reliable.		
3.	Standardized tests can show how one individ	lual compares to others.	
4.	When a test's score depends more on the gra	der than the test taker, the score is considered reliable.	
5.	Most intelligence, aptitude, and personality t	ests have been provided with norms.	
DIRECTION : the question	S: Multiple Choice Indicate the answer choice.	e that best completes the statement or answers	
6.	A test designed to measure sales ability is for will do as a salesperson. This test is said to be	and to be a good predictor of how well an individual	
	A. standardized,	C. reliable.	
	B. valid.	D. predictable.	
7.	Suzanne gets a raw score of 65 on a standard This percentile	ized test, which puts her at the 82nd percentile.	
	A. transforms the raw score into a number the	nat has meaning.	
	B. tells us that the test is reliable.	3	
	C. determines the test's validity.		
	D. allows educators to predict how well Suza	nne will do in school.	
8.	What is the primary reason for determining a	test's validity?	
	A. to determine whether a test can predict for	uture behavior	
	B. to eliminate any irrelevant variables that may influence a test-taker's score		
	$\boldsymbol{C.}\ $ to assess an individual's intelligence and in	nterests	
	D. to determine whether a test is measuring	what It is supposed to measure	
9.	Jeremiah takes the same aptitude test twice in the same week. The first time he scores an 85 and the second time a 72. Because of the difference in his scores, this test cannot be said to be		
	A. valid.	C. reliable.	
	B. standardized.	D. objective.	
10.	A student is ranked in the 85th percentile on	her college entrance exams. This means that	
A. 85 percent of her answers were correct.			
	B. 85 percent of the people who took the test in the standardization group scored lower.		
	C. 85 percent of the people who took the tes	- ·	
•	D. The test is walled	and the state of t	

DIRECTIONS: Completion Enter the appropr	rlate word(s) to complete the statement.
 In Howard Gardner's theory of multiple ir as the ability to understand and sense on 	ntelligences
2. Psychologist proposed t	that intelligence consisted of three ways of processing informatio
	behavior and to adapt to new situations is called
	nales on multiple-choice tests is an example of bias.
	s more familiar to popula of an analysis
DIRECTIONS: Multiple Choice Indicate the arthe question.	nswer choice that best completes the statement or answers
6. According to psychologist Charles	s Spearman, what two factors make up Intelligence?
A. general intelligence and an ind	dividual's specific mental abilists
B. interpersonal and intrapersona	al intelligence
C. verbal ability and logical-mathe	ematical reasoning skills
D. analytical thinking skills and cre	eative thinking skills
	and analytical but also knows that she needs to improve her o Howard Gardner, what kind of intelligence is she showing?
A. verbal	C. spatial
B. logical-mathematical	D. intrapersonal
8. How was Thurstone's theory similar	r to Gardner's theory?
A. Both recognized the importance	
B. Both believed that intelligence of	Could be divided into categories
C. Both believed that general intel	lligence was not inherited
D. Both believed that IQ tests had o	considerable cultural and gender bias.
9. A teacher uses a variety of methods	s, including mapping, model building, and group discussion, volcanoes. Whose theory of intelligence is she implementing?
A. Charles Spearman	C. Howard Gardner
B. Robert Sternberg	D. Alfred Binet
10. Soon after birth, identical twins Jay Boston and one from Los Angeles. W	and Jo were adopted by two different sets of parents, one from When Jay and Jo grow up, they will be good candidates to
A. participate in a study of the effect	cts of nature and nurture.
B. represent the Flynn effect.	
C. serve in a study to explore the tw	vo-factor theory.
D. participate in a study of the effect	cts of gender bias.

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Dipostration	
DIRECTIONS: True/False In the blank, indicate whe	ether the statement is true (T) or false (F).
 There are aptitude tests designed to me to their musical and artistic talents. 	easure everything from people's thinking and reasoning skill
The purpose of interest inventories is to with other students in their class.	tell students what interests they have in common
3. Adaptive testing is more accurate than :	standard testing because it adjusts to the student.
4. The ACT is an example of an achievement	ent test.
 In adaptive instruction, you are asked m having difficulty. 	nore questions about those topics with which you are
IRECTIONS: Multiple Choice Indicate the answer of question.	choice that best completes the statement or answers
6. Bin is taking a test that is designed to me test is this?	easure his knowledge in the area of history. What kind of
A. aptitude test	C. IQ test
B. achievement test	D. personality inventory
7. In what type of test is predictive validity of	•
A. aptitude test	C. IQ test
B. achievement test	D. personality inventory
8. Steve takes an aptitude test that is design would most likely be on this test?	ned to assess his verbal abilities. Which of the following
A. a question that asks him to solve a pro	oblem
B. a question about the history of the U.S.	5. Constitution
C. a question about interpreting charts a	and graphs
D. a question about English grammar usa	age
9. How do interest inventories work?	
A. They attempt to measure a person's ab	pilities in a particular field and
B. They adapt the questions they ask whe	en the test taker gots the waren
C. They measure a person's mastery of a p	particular set of knowledge
D. They compare test takers' responses to such as specific occupations.	the responses given by people in clearly defined groups,
10. Which of these tests has no right or wrong	answers?
A. Campbell Interest and Skill Survey	C. American College Test
B. Scholastic Aptitude Test	
	D. Stanford Binet Intelligence Test

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DIRECTIONS: True/False in the bl	ank, indicate whether the statement is true (T) or false (F).
1. Just like IQ tests, the q	uestions on personality tests have right and wrong answers.
	tests have right and wrong answers.
2. Personality tests are us	reful for general screening and for locating individuals who may need help.
3. Most psychologists thin	nk that MMPI-2 scores should be confirmed by observation and interviews.
4. The CPI asks participan	ts to tell storles about the images displayed on a series of 20 cards.
5. On objective tests, the	test taker must choose an answer from a small number of possible responses.
the question.	cate the answer choice that best completes the statement or answers
6. Which of the following	is one purpose of personality tests?
A. to identify the difference	ent talents a person has
B. to determine a perso	on's mental age
C. to predict how a per	son is likely to behave in the future
D. to disprove the resul	ts of a person's horoscope
	is an example of a projective personality test.
A. Minnesota Multiphas	sic Personality Inventory
B. Thematic Appercepti	on Test
C. Myers-Briggs Type Inc	
D. California Psychologic	
8. How does the CPI differ f	rom the MMPI?
A. The MMPI is designed	for more general use
B. The CPI does not have	e any questions designed to reveal psychiatric Illnesses.
C. The CPI is an objective	e test, and the MMPI is not.
D. The MMPI is an object	ive test, and the CPI is not.
9. What is a major criticism of	
A. Because it is an object	ive test, the test taker's responses are extremely limited.
B. It should not be used to	with individuals who have psychological disorders such as depression.
C. It does not provide the	e person giving the test as much flexibility as a personality inventory.
D. The scoring systems ar	e neither reliable nor valid.
	res the most individualized administration and scoring?
A. TAT	C. Myers-Briggs
B. CPI	D. MMPI-2