

Pravesh CUET Psychology 2026

PSYCHOLOGY

Variations In Psychological Attributes

DPP-01

1. Psychology studies variations in psychological attributes mainly to understand:
(A) Human similarities
(B) Individual uniqueness
(C) Biological development
(D) Social hierarchy
2. Psychological attributes are best described as:
(A) Fixed traits present from birth
(B) Measurable characteristics influencing behaviour
(C) Temporary emotional states
(D) Physical characteristics
3. Individual differences mean that people differ in:
(A) Only physical features
(B) Only intelligence
(C) Behaviour, abilities and characteristics
(D) Educational qualifications
4. Which statement best explains individual differences?
(A) All individuals behave similarly
(B) Differences are accidental
(C) Each individual is unique in psychological functioning
(D) Differences occur only in intelligence
5. Individual differences are influenced by:
(A) Heredity alone
(B) Environment alone
(C) Interaction of heredity and environment
(D) Chance factors only
6. Which of the following is a psychological attribute?
(A) Weight
(B) Intelligence
(C) Height
(D) Skin colour
7. Psychological attributes can be quantified using:
(A) Guesswork
(B) Psychological assessment
(C) Informal observation only
(D) Personal opinion
8. Assessment refers to:
(A) A single test score
(B) A one-time observation
(C) A comprehensive evaluation using multiple tools
(D) Informal judgement
9. Which of the following is an important characteristic of psychological assessment?
(A) Subjectivity (B) Lack of norms
(C) Standardisation (D) Personal bias
10. Psychological tests are used to measure:
(A) Physical abilities
(B) Psychological attributes
(C) Social background
(D) Economic status
11. Intelligence is defined as the ability to:
(A) Score high marks
(B) Learn by rote
(C) Solve problems and adapt to environment
(D) Memorise information
12. According to NCERT, intelligence helps an individual to:
(A) Gain social approval
(B) Think abstractly and reason
(C) Control emotions
(D) Improve personality
13. The first successful intelligence test was developed by:
(A) Charles Spearman
(B) Howard Gardner
(C) Alfred Binet
(D) Thurstone
14. Alfred Binet defined intelligence in terms of:
(A) Emotional control
(B) Practical skills
(C) Reasoning, judgement and comprehension
(D) Creativity



15. Intelligence tests primarily assess:
 (A) Emotional stability
 (B) Problem-solving ability
 (C) Social intelligence
 (D) Personality traits
16. The Intelligence Quotient (IQ) is calculated using:
 (A) $CA \div MA \times 100$ (B) $MA \div CA \times 100$
 (C) $MA + CA$ (D) $CA - MA$
17. An IQ score of 100 indicates:
 (A) High intelligence
 (B) Below average intelligence
 (C) Average intelligence
 (D) Superior intelligence
18. Intelligence shows variation among individuals because:
 (A) All individuals have same learning ability
 (B) Mental abilities differ from person to person
 (C) Intelligence is fixed
 (D) Intelligence is not measurable
19. Which of the following ensures fairness in intelligence testing?
 (A) Flexible instructions
 (B) Uniform administration
 (C) Personal interpretation
 (D) Informal scoring
20. Psychological assessment aims to:
 (A) Label individuals
 (B) Predict and understand behaviour
 (C) Rank students only
 (D) Eliminate individual differences
21. Individual differences are important because they help in:
 (A) Uniform teaching
 (B) Guidance and selection
 (C) Ignoring uniqueness
 (D) Equal treatment for all
22. Intelligence tests are examples of:
 (A) Physical measurement
 (B) Psychological assessment tools
 (C) Social surveys
 (D) Informal methods
23. Assessment of intelligence must be:
 (A) Unstructured
 (B) Standardised and objective
 (C) Flexible and subjective
 (D) Based on opinion
24. Psychological attributes are influenced by life experiences because they are:
 (A) Fixed
 (B) Innate only
 (C) Dynamic
 (D) Unmeasurable
25. The scientific study of individual differences helps psychologists to:
 (A) Compare physical traits
 (B) Understand human behaviour
 (C) Eliminate variability
 (D) Focus on similarities



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