

## FEDERAL PUBLIC SERVICE COMMISSION COMPETITIVE EXAMINATION-2024 FOR RECRUITMENT TO POSTS IN BS-17 UNDER THE FEDERAL GOVERNMENT **PSYCHOLOGY**

Roll Number

043922

(PART-I MCQs) MAXIMUM MARKS: 20 TIME ALLOWED: THREE HOURS **MAXIMUM MARKS: 80** PART-I (MCOs) : MAXIMUM 30 MINUTES (PART-II) NOTE: (i) First attempt PART-I (MCQs) on separate OMR Answer Sheet which shall be taken back after 30 minutes. (ii) Overwriting/cutting of the options/answers will not be given credit. (iii) There is no negative marking. All MCOs must be attempted. PART-I (MCOs)(COMPULSORY) Q.1. (i) Select the best option/answer and fill in the appropriate Box on the OMR Answer Sheet. (20x1=20) (ii) Answers given anywhere else, other than OMR Answer Sheet, will not be considered. "Give me a child till that child is five years old, and I will make of him anything you want doctor, lawyer, thief", a likely quote from: Thorndike (B) Watson (C) Hull (D) Pavlov First experimental lab of Psychology was established in: 2. France (A) (B) America (C) Germany Japan is associated with the hypothalamus. 3. The Refined body movements (B) Spatial perception (A) Long-term planning (C) (D) Homeostatic regulation The "fight or flight" response to a perceived threat is associated with increased activity of: 4. (A) Sympathetic Nervous system (B) Para-sympathetic Nervous system (C) Cerebral cortex (D) Corpus collosum styles of parenting Baumrind identify. 5. (A) Autocratic, Democratic, Laissez-faire (B) Authoritarian, Authoritative, Permissive (C) Pre-conventional, Conventional, Post-conventional (D) Moving against, Toward, Away from 6. According to Piaget theory in stage child can understand that a ball of clay can take a different shape without either losing or gaining substance. (A) Sensorimotor (B) Preoperational (C) Concrete-operational (D) Formal-operational 7. The little bumps visible on your tongue are: (A) Taste buds (B) Axon (C) Papillae (D) Receptors 8. The basilar membrane plays an important role in: (A) (B) Hearing (C) Olfaction (D) Taste 9. is based on the principles of classical conditioning. (A) Token economies (B) Differential reinforcement (C) Contingency management (D) Systematic desensitization Kohler's experiments with chimpanzees demonstrate that chimps are capable of: 10. (A) One-trial learning (B) Insight learning (C) Trial & Error learning (D) State-dependent learning 11. Iconic memory refers to: (A) Visual working memory (B) Auditory working memory (C) Visual short-term memory (D) Visual sensory memory A major distinction between episodic and semantic memory was central to the work of: 12. (B) Tulving (C) Ebbinghaus Theory described by Abraham Maslow is known as: (A) Hierarchy of needs (B) Equity theory (C) Psychoanalysis (D) Cognitive dissonance theory 14. A hungry person would find food to be a: (A) Primary reinforcer (B) Secondary reinforcer (C) Negative reinforce (D) None of these The opponent process theory has been prominent in the field of: (A) Vision (B) Learning (C) Neurosis (D) Emotion 16. studies the relationships among employees affect those employees and the performance of a business. (A) Industrial Psychology (B) Organizational Psychology (C) Social Psychology

(D) Clinical Psychology

## **PSYCHOLOGY**

| (A) Self-n When you foo (A) Divided The field theo (A) Solomon Salma has alv her attitude to (A) Cogni | lanations for her behavior. Inonitoring (B) The placebo effect (C) The halo effect (D) Locus of the sum of the | tention   |
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| (A) Divided (The field theo (A) Solomon (Salma has alw her attitude to (A) Cogni                       | eus on two or more things at the same time, you're using: attention (B) Sustain attention (C) Selective attention (D) Alternating at ory was developed by: Asch (B) Leon Festinger (C) Fritz Heider (D) Kurt Lew vays strongly believed that it is wrong to cheat. But after she herself cheats or oward cheating becomes significantly less harsh is the example of: itive dissonance theory (B) Self-perception theory   | tention   |
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| (A) Cogni  | itive dissonance theory (B) Self-perception theory   |           |
| (C) Reinf  | orcement theory (D) None of these  |           |
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| PART-II  |  |           |
| (ii) Att<br>(iii) All<br>pla<br>(iv) Wr<br>(v) No<br>mu  | rt-II is to be attempted on the separate Answer Book. tempt ONLY FOUR questions from PART-II. ALL questions carry EQUAL many the parts (if any) of each Question must be attempted at one place instead of at dices. The Q. No. in the Answer Book in accordance with Q. No. in the Q.Paper. The Page/Space be left blank between the answers. All the blank pages of Answers to be crossed.   | lifferent |
| (vi) Ex  | tra attempt of any question or any part of the question will not be considered.  |           |
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| me   | plore the field of cognitive psychology by discussing key concepts such as emory, problem solving and decision-making. Critically evaluate the Piaget's gnitive developmental theory with examples.  | (20)      |
| Q. No. 3. WI   | ny Emotional Intelligence (EI) is more important than Intelligence Quotient  | (20)      |
| (IÇ  | ))? Which one, do you think, matters more for your career & personal velopment.  |           |
| La   | fine the concept of emotions in psychology. Compare and contrast the James-<br>nge theory, Cannon-Bard theory and Schachter-Singer two-factor theory.<br>astrate your answer with real-life examples.  | (20)      |
|  | escribe Psychoanalytical approach by Freud and what are the techniques used in sychoanalytic therapy?  | (20)      |
| Di   | scuss the biological, social and personality factors behind the anxiety disorders. fferentiate between panic disorder, phobias and obsessive-compulsive disorder cording to the DSM criteria.  | (20)      |
| Q. No. 7. Ex   | aplain Milgram's experiments on obedience. Discuss the major criticism on ilgram's experiments.  | (20)      |
| Q. No. 8. W  | rite short notes on any two of the following.  (a) Pituitary gland  (b) Thyroid gland  (c) Advandable deed  (d) Advandable deed  | (20)      |
|  | (c) Adrenal glands   |           |