REV-01 BPY/01/05

BA PSYCHOLOGY FIRST SEMESTER [SPECIAL REPEAT] INTRODUCTION TO PSYCHOLOGY **BPY - 711 [GENERIC ELECTIVE]**

2023/08 SET

[USE OMR SHEET FOR OBJECTIVE PART] Duration: 3 hrs. Full Marks: 70 **Objective** Time: 30 mins. Marks: 20 Choose the correct answer from the following: $1 \times 20 = 20$ 1. Which of the following is responsible for controlling how much light enters the eye? a. Cornea b. Lens c. Retina d. Iris Which type of retinal cell forms the optic nerve? a. Rods b. Cones c. Ganglion cells d. Bipolar cells The olfactory receptor cells are located in the a. Tops of the nasal passages b. Auditory passages c. Roof of the mouth d. Lining of the outer nose Which of the following is occurring when looking down a set of railroad tracks, they appear to merge together in the distance? a. Convergence b. Linear perspective c. Overlap d. Texture gradient Allison opened her new jigsaw puzzle but soon realized that the puzzle pieces inside had nothing to do with the picture on the box. With no picture to go by, she realized she would have to use a. Bottom-up processing b. Top-down processing c. Perceptual expectancy d. Perceptual set When one conditioned stimulus is used to create another, this is called

d. Shaping Liz failed her math test, so her parents told her that she could not play video games for a month. Her parents are using

a. Positive reinforcement

a. Spontaneous recovery

c. Higher -order conditioning

b. Negative reinforcement

c. Punishment by removal

d. Punishment by application

Fethia learned her multiplication facts by repeating them over and over until she had them memorized. Fethia was using what kind of rehearsal?

a. Repetitive

b. Imagery

c. Elaborative

d. Maintenance

b. Extinction

 When a person "forgets" what someone hattention to the speaker at all, it is an example forgetting. Interference Encoding failure 	nas just said because he wasn't paying mple of the explanation of b. Memory trace d. Repression
O. Knowledge that we gain from school texts a. Procedural c. Semantic	books is called memory. b. Declarative d. Episodic
1. Who established the first experimental psa. Sigmund Freudc. Evan Pavlov	sychological laboratory? b. B.F. Skinner d. Wilhelm Wundt
Wolf Gang Kohler was associated witha. Social Psychologyc. Industrial Psychology	school of psychology.Gestalt PsychologyEducational Psychology
13. A psychologist with apersp understand and think about the world.a. Psychodynamicc. Cognitive	b. Behavioral d. Gestalt
14. Who was the first women president of thea. Mary Whiton Calkinsc. Margaret Washburn	e American Psychological Association? b. Mary Cover Jones d. None of the above
15. Which of the following specialties in psycof disorders?a. Clinicalc. Personality	thology deals with diagnosis and treatment b. Development d. Experimental
16. A child who gives many answers in respo process ofa. Latent thinkingc. Critical thinking	onse to a question resorts to the b. Divergent thinking d. Convergent thinking
 17. Which one of the following best supports solving? a. Trying different responses until one works c. Applying solutions that were previously successful with other problems similarin underlying structure 	 the heuristic approach of problem Following a rule that guarantees a solution to a specific type of problem Employing rules of thumb
 18. Mental images a. Represent abstract ideas. c. consist entirely of unconscious information 	b. have a picture like qualityd. Are always prototypes.

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19.	r - cooks is an example of a	e definition of psychology is the scientific study of behavior and is an example of a	
	a. Prototypical concept c. Natural concept	b. Formal conceptd. Mental image.	
20.		ing words and phrases to make meaningful sentences	
	a. Grammar c. Syntax	b. Phonicsd. Morphology	

(<u>Descriptive</u>)

Marks: 50 Time: 2 Hr. 30 Mins. [Answer question no.1 & any four (4) from the rest] 1. What values or guidelines are central to the scientific method?? How do 5+5=10 researchers protect human participants' and animals' rights? 2. How do people perceive the world in three dimensions? What is the role 5+2+3=10 of sensory adaptation in sensation? What role do Gestalt principles play in perceptual processes? 3. How is language defined, and what are its different elements and 2+8=10 structure. 4. What are the different types of long term memory? Specify the causes of 5+5=10forgetting. 5. State Any two methods of studying of human behavior. Why must 8+2=10 participants in an experiment be randomly assigned to different conditions? 6. Discuss the functions of rods and cones. Mention the specific functions 3+7=10 of different structure of eyes. 7. How are mental images and concepts involved in the process of 5+5=10 thinking? 8. Compare classical and operant conditioning. What are the schedules of 3+4+3=10 reinforcement? How does punishment affect behavior?

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