## BA PSYCHOLOGY FIRST SEMESTER [REPEAT] INTRODUCTION TO PSYCHOLOGY BPY-101 [IDMj]

[USE OMR SHEET FOR OBJECTIVE PART]

Duration: 3 hrs.

Time: 30 mins.

**Objective** 

Full Marks: 70

Marks: 20

2023/12

SET

C	hoose the correct answer from th	e following:	1×20=20		
1.	Which is not part of Memory?				
	a. Learning	b. Thinking			
	c. Retention	d. Recall			
2.	Which process of cognitive development refers to retention and recall of perceived information?				
	a. Insight	b. Attention			
	c. Perception	d. Memory			
3.	In Operant conditioning procedure, the role of reinforcement is:				
	a. Very insignificant	b. Negligible			
	c. Strikingly significant	d. None of the above			
4.	A very useful principle of learning is that a new response is strengthened by:				
	a. Reinforcement	b. Discriminative Stim	ulus		
	c. Punishment	d. Biofeedback			
5.	According to Skinnerian Operant conditioning theory, a negative reinforcement is:				
	a. An instinctive drift	<ul> <li>b. A withdrawing or r positive reinforcer</li> </ul>	removal of a		
	c. A biofeedback	d. None of the above			
6.	is the set of forces that energize, direct and sustain behavior.				
	a. Motivation	b. Expectancy			
	c. Empowerment	d. Socialization			
7.	Maslow's hierarchy of needs includes all of the following categories  EXCEPT				
	a. Safety	b. Relatedness			

8. Who propounded the theory of Classical Conditioning?

a. Guthrie

b. Mowrer

c. W. Kohler

c. Physiological

d. Pavlov

9. Which of the following is not a system of memory according to the stage model of memory?

a. Sensory memory

b. Short term memory

c. Long term memory

d. Working memory

d. Self-actualization

USTM/COE/R-01

[1]

	The sequence of four processes involved a a. Perception, Recognition, Retention, Recall	b. P	ory level is: Perception, retention, recognition, ecall		
•	c. Perception, recall, retention, recognition		perception, retention, recall, recognition		
11.	The eardrum is also called the				
	a. Pinna	-	Oval window		
	c. Tympanic membrane	d. C	Cochlea		
12.	When receptor cells for the senses are activated, the process called has begun.				
	a. Perception	b. S	ublimination		
	c. Adaptation	<b>d.</b> S	ensation		
13.	de stimuli, such as light, into neural				
	activity. a. Transduction	b. S	ensation		
	c. Sublimination	d. N	None of the above		
14. Rods and cones, special cells are also known as					
	a. Sensory receptors		Photoreceptors		
	c. Receptors		Vociceptors		
15.	The final stop for light within the eye is the				
	a. Cornea		Retina		
	c. Pupil	d. I	ris		
16.	<ol> <li>the tendency to perceive objects that are close to each other as part of same grouping</li> </ol>				
	a. Similarity	b. (	Closure		
	c. Continuity	d. F	Proximity		
17.	In the definition of psychology, behavior				
	a. Internal, covert processes.	b. N	Mental processes.		
	c. Outward or overt actions and	d. (	Only human behavior		
	reactions				
18.					
	The idea of psychoanalysis was put forth a. Sigmund Freud		ohn B. Watson		
	c. William James	d. V	Vilhelm Wundt		
19.	Cheryan et al. (2009) tested for the reason computer science field. This study most c				
	a. Description		Explanation.		
	c. Prediction		Control		
20.	early perspective in psychology associated with Wilhelm Wundt and Edward Titchener, in which the focus of study is the structure or basic elements of the mind.				
	a. Structuralism	b. F	unctionalism		
	c. Psychoanalysis		None of the above		

## **Descriptive**

Time: 2 Hr. 30 Mins. Marks: 50 [ Answer question no.1 & any four (4) from the rest ] 3+7=10 What is Motivation? Explain Maslows's hierarchy of Needs. What is Memory? Explain the various types of memory. 2+8=10 3+7=10 Define Problem Solving. Explain the steps involved in effective problem-solving behavior. Define thinking. What are the various tools of thinking? Explain the 2+3+5=10 various types of thinking. 2+8=10 Describe merits and demerits of observation method. define any four branches of psychology. 5+5=10 Explain any two major school of psychology. Define perception and discuss the perceptual organization. 3+7=10 5+5=10 Compare the sense of taste and smell. How can we ignore sensation?

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