Seat no:	Enrollment no:
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PARUL UNIVERSITY **FACULTY OF ARTS**

B.A, Winter 2017-18 Examination

Semester: 1 Date: 19/12/2017

to 1.00 pm

		e: 15105101 ne: Introduction to Psycholo	ogy).30 am to arks: 60	
Inst	ructions	•				
	1 All a	uestions are compulsory.				
	-	• •	orles			
	•	res to the right indicate full m				
		e suitable assumption wherever	er necessary.			
	4. Start	new question on new page.				
Q.1	Do as o	directed.			(08)	
A		ole choice questions			(00)	
1.			of two stimuli tha	at is necessary to notice them as		
		nt is called.		·		
	a.	Threshold	b.	Minimum threshold		
	c.	Differential threshold	d.	Absolute threshold		
2.				which the lens changes its shape in		
	order to	o focus the objects at varying	distance.			
	a.	Ciliary muscles		Sclera muscles		
		Optic muscles		Vesicular system		
3.		odel of memory was develop		<u> </u>		
		Craik and lockhart		Allan Collins and Ross Quillian		
		Atkinson and Shiffrin		I.P Pavlov		
4.				l a friend's phone number. When		
				Later when you start to dial the		
				experience probably occurred		
		e the phone number was only		Long-term memory		
		Short-term memory Sensory register		None of these.		
	C.			ich are emitted by animals and		
5.	Human	beings voluntarily and are un				
.		Aversive		Reinforces		
	c.	Generalization		None of the above		
6	Which	of the following the part of th				
		Change in behavior		Relatively permanent		
		Brought about by behavior		All of the above		
7	Pavlov	's initial inertest in classical c	conditioning was	stimulated when he observed his		
	Research dogs salivating at the sight of					
	a.	Food	b.	The attendants		
	c.	Saliva	d.	The food dish		
8	In class			on to an unconditioned stimulus is		
	a.		b.	Conditioned stimulus		
	c.	Unconditioned response	d.	*		
9				ver. Each time her dog rolled		
	over she immediately said "good dog". However, the dog did not roll over on					
		and. Which of the following r	•	•		
	a.	Jill used inconsistent reinfor				
	c.	•	d.	, , , ,		
10	TPI- C	reinforcement		reinforcing the dog		
10		equency of sound waves is me		Dagibles		
		Hertz Timbre		Decibles None of these		
	c.	1 1111U1 C	u.	THORE OF THESE		

b. Middle ear

d.External auditory canal

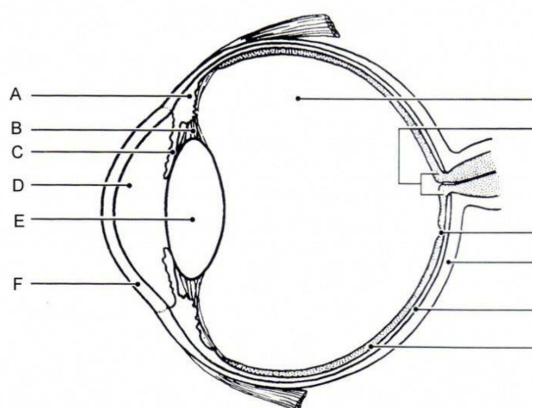
The eardrum, hammer, anvil and stirrup are located in the

11

a. Inner ear

c. Outer ear

12	The tendency to mentally "fill in " incomplete figure is the Gestalt principle of Perception called				
	a. Figure-ground	b. Proximity			
	c. Dissimilarity	d. Closure			
13	We continue to perceive that a penny is round, reg				
	Viewed. This is an example of process called				
	a. Perceptual constancy	b.Light-adaptation			
	c.Figure-grounding	d.Proximity			
14	According to the test, effective painters, drawers, and sculptors make good use of				
	a.Depth perception cue	b.Visual illusion			
	c.Perceptual constancy cues	d. All of the above			
15	is the category that is used to refer to				
	a.Facts	b.Concepts			
	c. Clustering	d. None of the above			
16	Following are the examples of Episodic memory a				
	a. Attending a relatives 75 th birthday	b. Your first day at a new job.			
	c. Neighbors on the block where you	d. Knowing how to use phone			
	grew up	8			
В	Define the following		(07)		
1	Reinforces.		(- /		
2	Artificial concepts.				
3	Memory				
4	Learning				
5	Chunking				
6	Selective attention				
7	Attention				
Q.2	Answer the following		(12)		
1	Name the branches of psychology and explain?				
2	What is the meaning of term 'encoding', 'storage'	and 'retrieved'? Explain with Example			
3	Discuss the methods used in studying Verbal Learning				
	OR				
3	Why does illusion occurs?				
Q.3	Answer the following		(15)		
1	Explain all the schools of psychology?				
2	Label the diagram and explain the structure of human eye?				



3 Explain classical conditioning and determinants of classical conditioning?

OR

3 List and explain the theories of selective attention?

Q.4 Answer the following

(18)

- 1 Discuss the types of long-term memory?
- What is the main proposition of gestalt psychologists with respect to perception of the Visual field?
- 3 Define modeling and discuss its importance in human life?

OR

3 Explain the key learning processes?