B.Sc. ZOOLOGY SECOND SEMESTER HUMAN BEHAVIOUR MOOCS [USE OMR SHEET]

Du	ration: 1hr. 30 mins.	Full Marks: 35			
Ch	oose the correct answer from the fol	llowin	g: 1×35=35		
1.	Your subjective interpretations of your sabout the social world are called:	ocial e	speriences and your modes of thinking		
	a. Interpersonal ruminations	b.	Personal reflections		
	c. Relational thoughts	d.	Social cognitions		
2.	In 1898, a psychologist examined the speed records of bicycle racers. This eventually led to the study of:				
	a. Conformity	b.	Deindividuation		
	c. Social facilitation	d.	Social norms		
3.	When we overestimate the power of dispositions in determining someone's behaviour, we commit the:				
	a. Fundamental attribution error	b.	Over justification error		
	c. Normative influence error	d.	Self-justification error		
4.	A person who scores highly on Eysenck's neuroticism scale is defined as someone who is				
	a. Anxious	b.	Moody		
	c. Temperamental	d.	All of the above		
5.	The behaviorist approach to personality emphasizes:				
	a. Conflicts in psychosexual development	b.	The importance of the environment		
	c. Your desire to be the best person	d.	Unconscious motives		
6.	The characteristic pattern of thought and emotion that define individuals' personal style is called their:				
	a. Interaction patterns	b.	Genotypes		
	c. Personalities	d.	Trait profiles		
7.	One of the most unique aspects of the MMPI is that it was the first major personality inventory to incorporate:				
	a. A criterion control	b.	Keyed responses		
	c. Neuroticism scales	d.	Validity scales		
8.	Which of these involve a mixture of physiological arousal, behaviour and thought?				
	a. Emotions	b.	Exercise		
	c. Sleeping	d.	Travelling		

9.	According to which theory, changes in faci mirror, changes in emotional feelings? a. Facial-feedback hypothesis c. Social learning theory	b. Psychoanalytic theoryd. Theory of Walter Cannon
10.	The debate about human psychology that sor acquired is called the a. Associationist analysis of psychology c. Information processing analysis of psychology	
11.	Being able to adapt to changes in the environa. Evolution c. Survival of the fittest	onment is referred to as: b. Natural selection d. Versatility
12.	The field of psychology to which the greate a. Biological c. Personality	b. Clinical d. Social
13.	Introspection means when a psychologist, asked participants to describe their experie a. Dream c. Memory	
14.	According to the behavioral perspective, ar a. Processing of information c. Subjective interpretations of experience	b. Stimuli in the environment
15.	Detection of the external stimuli around us a. Arousal c. Response	is called: b. Sensation d. All of the above
16.	The ratio of the JND to a given intensity of a. Difference threshold c. Second law of psychophysics	b. Psychophysical function d. Weber-Fechner law
17.	Conversion of physical energy into neural fa. Stimulation c. Transduction	iring is called: b. Transformation d. None of the above
18.	The image-focussing portion of the eye cona. Cornea, lens, pupil c. Retina, fovea, receptors	b. Cornea, lens, retina d. Rods and cones
19.	11-6	b. Color receptor d. Rod and cone
20.	The one sensory modality that goes directly a. Audition c. Skin sense for pressure	to the brain without intervening synapses i b. Olfaction d. Vision
	2	USTM/COE/R-01

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21.	The features that determine the characteristics of objects in the visual field such as			
	shape and color are called: a. Conjunction c. Primitive		Illusory None of the above	
22.	Feature detectors are located in: a. Retina of each eye		Rods	
	c. Visual cortex		None of the above	
23.	The difference in views perceived by each of a. Binocular disparity c. Monocular vision	b.	is called: Distance perception Visual depth perception	
24.	Apparent movement opposite of what you a. Introspection c. Perception	b.	e been watching is called: Motion after effect Sixth sense	
25.	We tend to see complete letters even if som out is due to Gestalt principle of: a. Binocular convergence		the bulbs in an electric sign are burned Closure	
	c. Constancy		Similarity	
26.	Classical conditioning represents which for a. Associative c. Operant	b.	f learning? Motor Skill	
27.	Which psychological principle do you show			
	experiences?		ich your countries changes and to your	
	a. Behavioral cueing c. Environmental associations		Conditioning Learning	
28.		en you discontinue the unconditioned stimulus in classical conditioning, what are		
	a. Extinction c. Reinforcement		Gradient of generalization Trace conditioning	
29.	In escape learning: a. We make a response to stop or turn	b.	We learn to make a response in order to	
	off an aversive event c. We learn to suppress an unwanted		prevent an aversive event We learn to repeat a rewarded response	
	response		we learn to repeat a rewarded response	
30.	Punishment:		2	
	a. Is the same thing as a negative reinforcement	b.	Decreases the probability of a response	
	c. Invariably leads to unpredictable behaviour	d.	Increases the likelihood of the correct response	
31.	Information stored in long-term memory: a. May be forgotten due to loss of access	b.	Is retained longer when auditory codes	
	to the information c. May be forgotten if items are not	d.	May be permanently erased by	
	properly chunked		repression USTM/COE/R-01	
			33,11, 321,113	

2.	Conversion of memories into relatively permanent form, protecting them from loss is called:				
	a. Coding	b.	Consolidation		
	c. Remembering	d.	Storage		
33.	A child calls all toys 'ball'. This illustrates: a. A morphemic displacementc. Overextension of a word		An error in grammar Telegraphic speech		
34.	The ability to create an infinite number of sentences from a finite set of words and rule refers to the language property of a. Communication b. Productivity c. Structure d. Syntax				
25	Thought is communicated by way of:				

a. Languagec. Mental images

b. Logical reasoningd. All of the above