Test Booklet Series

Written Test Paper, 2021

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Test	Boo	klet	No

A

Paper No.

Name of Applicant

SENIOR SKILL INSTRUCTOR (PSYCHOLOGY)

<u>(</u>)	
Answer Sheet N	0
ignature of Appl	icant:

[Maximum Marks: 100

Time of Examination:

Duration: 2 Hours] IMPORTANT INSTRUCTIONS

- (i) The question paper is in the form of Test-Booklet containing **100** (**Hundred**) questions. All questions are compulsory. Each question carries four answers marked (A), (B), (C) and (D), out of which only one is correct.
- (ii) On receipt of the Test-Booklet (Question Paper), the candidate should immediately check it and ensure that it contains all the pages, i.e., **100** questions. Discrepancy, if any, should be reported by the candidate to the invigilator immediately after receiving the Test-Booklet.
- (iii) A separate Answer-Sheet is provided with the Test-Booklet/Question Paper. On this sheet there are **100** rows containing four circles each. One row pertains to one question.
- (iv) The candidate should write his/her Application number at the places provided on the cover page of the Test-Booklet/Question Paper and on the Answer-Sheet and NOWHERE ELSE.
- (v) No second Test-Booklet/Question Paper and Answer-Sheet will be given to a candidate. The candidates are advised to be careful in handling it and writing the answer on the Answer-Sheet.
- (vi) For every correct answer of the question **One** (1) mark will be awarded. For every unattempted question, Zero (0) mark shall be awarded. There is no Negative Marking.
- (vii) Marking shall be done only on the basis of answers responded on the Answer-Sheet.
- (viii) To mark the answer on the Answer-Sheet, candidate should **darken** the appropriate circle in the row of each question with Blue or Black pen.
- (ix) For each question only **one** circle should be **darkened** as a mark of the answer adopted by the candidate. If more than one circle for the question are found darkened or with one black circle any other circle carries any mark, the question will be treated as cancelled.
- (x) The candidates should not remove any paper from the Test-Booklet/Question Paper. Attempting to remove any paper shall be liable to be punished for use of unfair means.
- (xi) Rough work may be done on the blank space provided in the Test-Booklet/Question Paper only.
- (xii) Mobile phones (even in Switch-off mode) and such other communication/programmable devices are not allowed inside the examination hall.
- (xiii) No candidate shall be permitted to leave the examination hall before the expiry of the time.

DO NOT OPEN THIS QUESTION BOOKLET UNTIL ASKED TO DO SO.

- 1. The term 'juvenile' has been defined in which clause?
 - (A) Clause (h) Sec. 2, 1986
 - (B) Clause (f) Sec. 8, 1986
 - (C) Clause (e) Sec. 2, 1986
 - (D) None of these
- 2. The theory that states that "the family is the major socializing agent that influences and helps shape the child's attitude, values, behavior, and personality" is the
 - (A) Effective Parenting Theory
 - (B) Family Circle Theory
 - (C) Family Systems Theory
 - (D) Meta-analysis Theory
- 2. Mannan et al. (2007) found that 43% of reported cases of acid attacks in Bangladesh were motivated by
 - (A) random malice by unstable individuals
 - (B) revenge for a woman rejecting the romantic advances of a male
 - (C) gang-related violence and territory wars
 - (D) revenge for a man being unfaithful to a woman
- 3. Dynamic risk factors' are defined as
 - (A) factors that predict a person's risk of reoffending based on their history of past offending
 - (B) factors that increase a person's risk of reoffending and cannot be modified
 - (C) factors that increase a person's risk of a reoffending but can be changed through treatment
 - (D) factors that change so quickly that they cannot be used to give a meaningful assessment of risk

- 4. Criteria-based content analysis (CBCA) attempts to assess truthfulness in which of the following ways?
 - (A) searching for specific words in a statement
 - (B) looking at the microexpressions of a person giving a statement
 - (C) examining the quality and content of a statement by a standardized procedure
 - (D) considering the background and education of the person who made the statement
- 5. What common features tend to identify when someone is being deceitful?
 - (A) fewer body movements, taking longer to respond, averting eye contact
 - (B) increased body movements, more pauses, averting eye contact
 - (C) eye contact, decreased pitch, more pauses
 - (D) decreased pitch, fewer body movements, eye contact
- 6. Who suggests three distinct types of false confession?
 - (A) Rothwell et al. (2006)
 - (B) Kassin and Wrightsman (1985)
 - (C) Wells and Olson (2003)
 - (D) Knight and Prentky (1990)
- 7. The Tower of London problem-solving task was developed by
 - (A) Shackleton (1982)
 - (B) Shallice (1982)
 - (C) Sheriff (1982)
 - (D) Sherrington (1982)

8.	The process of breaking down goals into subgoals is termed		Which (A)	ch is NOT a type of reasoning? probabilistic
	(A) means-ends analysis		, ,	
	(B) initial-desired state analy	ysis	(B)	inductive
	(C) subgoal appropriation		(C)	ordinate
	(D) subgoal potentiation		(D)	deductive
9.	According to Newell and Simo	on, a problem- 13.	A he	euristic is
	(A) analyzes all possible sol	utions before	(A)	a rule of thumb
	beginning	utions before	(B)	a protocol
	(B) attempts to resolve differ	ences between	(C)	a strategy
	problem states		(D)	an error
	(C) works backwards from	the goal state		
	(D) prioritizes subgoals	14.	The	autonomic nervous system
10.	What computer programme di Simon create to validate their		(A)	enables us to act on the external environment
	(A) general purpose solution	1	(B)	transmits motor information to the brain
	(B) general problem solver		(C)	regulates the internal environment
	(C) deep blue		` ,	is located within the brain
	(D) enigma machine		(D)	is located within the brain
11.	Answers that appear out of the problems are	e blue to solve 15.		three main anatomical neural planes are
	(A) flashbulbs		(A)	cerebral, horizontal and coronal
	(B) impasses		(B)	cerebral, ventral and dorsal
	(C) impressive		(C)	horizontal, anterior and posterior
	(D) insights		(D)	sagittal, coronal and horizontal

16.	In the 4th week after conception, the neural tube develops three swellings. These are		Differential association theory of crime was developed by
	(A) telencephalon, diencephalon and myelencephalon	l	(A) George Ritzer
	(B) telencephalon, diencephalon and	l	(B) Howard Becker
	metencephalon		(C) Edwin Sutherland
	(C) cerebral cortex, limbic system and basa ganglia	1	(D) Lombroso
	(D) forebrain, midbrain and hindbrain		
17.	Which structure is part of the tectum?	21.	Who coined the term Criminology?
	(A) superior colliculus		(A) Raffaele Garosfalo
	(B) periaqueductal grey		(B) Beccaria
	(C) substantia nigra		(C) Lombroso
	(D) red nucleus		(D) Becker
18.	Which of the following is NOT a function of cerebrospinal fluid: (A) to exchange nutrients and metabolic	22.	Who is considered as the father of Criminology?
	waste(B) to improve conduction of nerve signals	c	(A) Adler
	between different brain regions	3	(B) Sutherland
	(C) to provide mechanical protection to the	e	
	brain (D)		(C) Lombroso
	(D) to carry neuroactive hormones in the nervous system		(D) Becker
19.	Who defined crime as the intentional Act in violation of the criminal law committed		Crime is used to mean Socio-economic crimes?
	defense of excuse and penalized by the state (A) Paul Tappan	2	(A) White collar
	(B) Lombroso		(B) Public property
	(C) Edwin Sutherland		(C) Cyber
	(D) Howard Becker		(D) Private property

24.	Who is the founder of biogenic theory? (A) Hirschi Johny	28.	Who propounded the theories of differential association?	
25.	 (A) Hirschi Johny (B) Airchorn (C) Lombroso (D) None of these Scientific study of crime and criminal behavior is known as	29.	(A) Adler (B) Sutherland (C) Cotron (D) Lombroso Theoretical explanation of criminal behavior is classified into	
26.	The term criminology was coined in the year? (A) 1885 (B) 1800 (C) 1774 (D) 1856	30.	 (D) four Hacking belongs to which type of crime? (A) Crimes against individual (B) Sedition (C) Crimes against property (D) Cyber crime 	
27.	is the stirring up of feelings against lawful authority? (A) Sedition (B) Revolt (C) Rebellion (D) Treason	31.	Who among the following uses symbolic interactionism to evaluate crimes? (A) Howard Becker (B) Merton (C) Alison knees (D) Sobah	

th ar	hat focuses on the identification, prevention, and elimination of the underlying causes of crime.	30.	born criminals but they are? (A) Criminaloids
			` '
	(A) Prison Overcrowding		(B) Very innocent
	(B) Prison Programs		(C) Situational criminals
	(C) Medical Model		(D) Hackers
	(D) Minimum-security Prison		
33.	Having physical control over and legal	37.	Who revised the classical theory in 1810-1819?
	responsibility for a prisoner or juvenile.		(A) Classicist
	(A) Corporal Punishment		(B) Neo classist
	(B) Office of Juvenile Justice and Delinquency Prevention (OJJDP)		(C) Functionalists
	(C) Diagnostic Center		(D) Neo-functionalists
	(D) Custody		
34.	Halocaust is considered as ?	38.	Who wrote the book 'On crimes and Punishments'?
J -1 .			(A) Lombroso
	(A) Crime against Humanity		(D)
			(B) Tarde
	(B) International crime		(B) Tarde (C) Becker
	(B) International crime(C) Crime against property		
			(C) Becker
35.	(C) Crime against property(D) Cyber crimeWho among the following applied positivist	39.	(C) Becker
35.	(C) Crime against property(D) Cyber crimeWho among the following applied positivist approach in analyzing crimes?	39.	(C) Becker(D) BeccariaIn which year did the book 'On crimes and
35.	(C) Crime against property(D) Cyber crimeWho among the following applied positivist	39.	(C) Becker(D) BeccariaIn which year did the book 'On crimes and punishments' was published?
35.	(C) Crime against property(D) Cyber crimeWho among the following applied positivist approach in analyzing crimes?	39.	(C) Becker(D) BeccariaIn which year did the book 'On crimes and punishments' was published?(A) 1764
35.	(C) Crime against property(D) Cyber crimeWho among the following applied positivist approach in analyzing crimes?(A) Merton	39.	 (C) Becker (D) Beccaria In which year did the book 'On crimes and punishments' was published? (A) 1764 (B) 1808
35.	 (C) Crime against property (D) Cyber crime Who among the following applied positivist approach in analyzing crimes? (A) Merton (B) Sakov 	39.	 (C) Becker (D) Beccaria In which year did the book 'On crimes and punishments' was published? (A) 1764 (B) 1808 (C) 1777

40.	'Primary deviance' is the core concept associated with theory of deviance.	44.	What are the variables affecting the Stroboscopic movement perception?
	(A) Labelling theory		(A) Intensity of light flashes only.
	(B) Anomic theory		(B) The physical distance separating light flashes and time interval between the
	(C) Differential association theory		flashes only.
	(D) Psycho-analytical theory		(C) Both (A) and (B).
			(D) Neither (A) nor (B).
41.	Who put forward Psycho-analytical theory of crime? (A) Sigmund Freud	45.	The relative apparent motion of objects in the visual field as the viewer moves the head is called
	(B) Alfred Adler		(A) Image retina system
	(C) Karen Horney		(B) Accommodation
	(D) William Wundt		(C) Motion parallax
			(D) The eye-head system
42.	Which theory emphazises on the physiology of the criminals? (A) Theory of evolutionary atavism (B) Psycho-analytic theory (C) Anomic Theory (D) Labelling theory	46.	Which part of the brain is responsible for skilled movements? (A) Thalamus (B) Prefrontal cortex (C) Pons (D) Cerebellum
43.	Malicious morphing belongs to crime. (A) Seditious (B) Cyber (C) Racial (D) Misogynistic	47.	Who among the following presented decisive experimental evidence for exploration and curiosity to be motivational concepts? (A) Fantz (B) Lorenz (C) Gibson (D) Harlow

48.	Where is the borderline between deficiency and growth needs among Maslow's fives?	52.	Children first demonstrate a rudimentary understanding of syntax during the
	(A) Safety needs and needs to belong		stage.
	(B) Safety needs and physiological needs		(A) Babbling
	(C) Esteem needs and self-actualization		(B) One-word
	(D) Needs to belong and esteem needs		(C) Two-word
49.	A verbal message passes through various parts of brain for final audibility.		(D) Three-word
	I. Inferior Colliculi	53.	The Chess Master selects his next move by
	II. Medial Geniculate Body Auditory Cortex		considering moves that would threaten his opponent's queen. His opponent, a chess-
	III. Primary		playing computer selects its next move by
	IV. Superior Olives		considering all possible moves. The chess
Codes: (A) I, II, III	Codes:		master is using and the computer is using
	(A) I, II, III, IV		(A) Algorithm; heuristic
	(B) III, II, I, IV		
	(C) II, III, I, IV		(B) Prototype; mental set
	(D) IV, I, II, III		(C) Mental set; prototype
50.	Which part of the brain is responsible for		(D) Heuristic; algorithm
	transferring short term memory to long term		
	memory? (A) Amygdala	54.	Which of the following scale/s is/are found
	(B) Hypothalamus		in Eysenck's EPQ but not in Costa and
			McCrae's NEO-PI-R?
	(C) Hippocampus(D) Cerebellum		1. Agreeableness
	(D) Cerebellum		2. Extraversion
51.	Which of the following approaches		3. Psychoticism
31.	emphasize the role of unconscious in		4. Lie
	"feelings and thoughts" of an individual?		(A) 3 only
	(A) Cognitive		(B) 1 and 2 only
	(B) Developmental		(C) 2 and 3 only
	(C) Humanistic		•
	(D) Psychoanalytic		(D) 3 and 4 only

9

- 55. Which of the following is not scored for 'Determinants' in Rorschach Ink Blot Test?
 - (A) Space
 - (B) Form (Negative)
 - (C) Inanimate Movement
 - (D) Human Movement
- 56. Multiple components model of working memory, proposed by Baddeley, consists of which of the following components?
 - (A) Phenomenological field, central executive, sketch pad
 - (B) Phonological loop, central executive, Visuospatial sketch pad
 - (C) Phonological loop, central executive, retrieval cues
 - (D) Visuospatial sketch pad procedural memory field, episodic information
- 57. Which of the following test can be used for evaluating whether the obtained distribution significantly departs from the normal distribution?
 - (A) Signed rank test
 - (B) K.S. one sample test
 - (C) Run test
 - (D) K.S. two sample test
- 58. There are various kinds of cells in human body. Which one of the following is not a neuron?
 - (A) Sensory
 - (B) Glia
 - (C) Inter
 - (D) Motor

- 59. Put the parts of the Brain in sequence, going from higher to lower level of brain
 - I. Metencephalon
 - II. Mesencephalon
 - III. Diancephalon
 - IV. Telencephalon
 - V. Myelencephalon

Codes:

- (A) I, II, III, IV, V
- (B) II, IV, I, III, V
- (C) IV, III, II, I, V
- (D) III, II, I, V, IV
- 60. Arrange the following layers of Retina in order of light travelling from environment to back of the eyeball:
 - I. Ganglion cells
 - II. Cone receptors
 - III. Horizontal cells
 - IV. Bipolar cells

Codes:

- (A) I, II, III, IV
- (B) II, III, IV, I
- (C) IV, II, III, I
- (D) I, IV, III, II
- 61. What is the correct sequence of events for hunger motivation? Indicate your answer using the codes given below:
 - 1. Energy level to its set point
 - 2. A bout of eating
 - 3. Presence of an energy deficit
 - 4. Satiation
 - 5. Hunger

Codes:

- (A) 1, 2, 3, 4, 5
- (B) 3, 5, 2, 1, 4
- (C) 2, 1, 3, 5, 4
- (D) 5, 4, 3, 1, 2

62.	Persons high in achievement motivation tend to prefer tasks that are .		Choose the odd one for pattern of sympathetic activation during emotions:
	(A) Very easy		(A) Increased heart rate
	(B) Extremely difficult		(B) Pupil constriction
	(C) Moderately difficult		(C) Lowered skin resistance
	(D) All types of task		(D) Increased breathing rate
63.	A person had a blue car that was in the shop more than it was out. Since then the	67.	Phrenologists tried to find out about personality by:
	person could not think of owning a blue or green coloured car. The person's aversion		(A) reading a person's horoscope
	even to green cars is an example of		(B) feeling a person's skull
	(A) Discrimination		(C) looking at a person's hands
	(B) Generalization		(D) asking people questions
	(C) Latent learning		
	(D) The over justification effect	68.	A limitation of selective breeding studies is that they cannot:
64.	Who has emphasized the linguistic relativity hypothesis?		(A) tell us anything about the role of genes
	(A) Noam Chomsky		(B) be used to study human beings
	(B) Jean Piaget		(C) provide information relevant to the nature/nurture debate
	(C) Steven Pinker		(D) tell us anything about the role of the
	(D) Whorf B.L.		environment
65.	Three types of feature detector cells are	69.	Which neo-Freudian challenged his ideas
	(A) Simple cells, Glial cells, T-cells		about penis envy?
	(B) Simple cells, Complex cells, Glial cells		(A) Adler
	(C) Sensory cells, hyper complex cells, T-cells		(B) Fromm
	(D) Simple cells, Complex cells, hyper complex cells		(C) Jung(D) Horney

70.	Someone who feels as though they are not living up to expectations would be described by Adler as having:	74.	The discovery that the heritability of the Big Five personality traits is around 40%-50% suggests that:
	(A) low self-realization		(A) the environment plays no role in
	(B) an Adlerian complex		personality (B) genes play no role in personality
	(C) an inferiority complex		(C) the environment plays an important role
	(D) low actualization		in personality
71.	According to Freud, the mind's three components are:		(D) the Big Five traits account for about half of our personality
	(A) ego, id, superego	75.	Humanistic psychologists embraced the idea of:
	(B) unconscious, moral, immoral		(A) repression
	(C) oral, anal, phallic		(B) free will
	(D) primary, secondary, tertiary		(C) unconscious drives
			(D) the id
72.	The idea that you can assess someone's personality by studying their face is called:	76.	According to Eysenck, extraverts seek to their arousal while introverts
	(A) phrenology		seek to their arousal.
	(B) physiology		(A) decrease, increase
	(C) somatology		(B) hide, reveal
	(D) physiognomy		(C) increase, decrease
			(D) reveal, hide
73.	The complex is to girls as the complex is to boys.	77.	Allport believed that traits could be organized into three levels:
	(A) Electra, Oedipus		(A) primary, secondary, tertiary
	(B) Oedipus, Electra		(B) cognitive, emotional, physiological
	(C) oral, phallic		(C) id, ego, superego
	(D) phallic, oral		(D) cardinal, central, secondary

78.	The MMPI is used to measure:	82.	What is special about "knockout" mice?
	(A) unconscious drives		(A) they are very attractive
	(B) the Big Five traits		(B) their DNA has been modified
	(C) personality and psychological disorders		(C) they are easy to knock out
	(D) leadership potential		(D) they are unusually aggressive
79.	Which of the following is NOT one of the	83.	The aim of behavioural genetics is to learn about:
	Big Five traits? (A) sense of humour		(A) the extent to which geneticists can modify people's behaviour
	(B) openness to experience		(B) the possibility of eradicating behavioural problems in children
	(C) conscientiousness(D) extraversion		(C) the genetic and environmental influences on human behaviour
			(D) the ability of animals to learn language
80.	Freud founded the approach to understanding human behaviour. (A) palliative (B) psychodynamic (C) patronymic (D) psychedelic	84.	Monozygotic is to twins as dizygotic is to twins. (A) male, female, (B) female, male (C) fraternal, identical (D) identical, fraternal
81.	The influence of parents on the personality of their children is: (A) non-existent (B) weakest in early childhood (C) strongest in early childhood (D) consistent across the lifespan	85.	Which of the following characteristics describe someone who, according to Maslow, is self-actualized? (A) creativity (B) confidence (C) spontaneity (D) All of the above

86. According to Freud, children pass through 4 stages of psychosexual development.

Which of the following shows the stages in the correct developmental order?

- (A) oral, anal, phallic, latency
- (B) latency, oral, anal, phallic
- (C) phallic, anal, oral, latency
- (D) oral, phallic, latency, anal
- 87. Projective tests claim to reveal information about:
 - (A) career aptitude
 - (B) intellectual attainment
 - (C) unconscious processes
 - (D) parenting style
- 88. Traits are defined as:
 - (A) physical characteristics that distinguish us from other people
 - (B) relatively enduring characteristics that influence our behaviour across many situations
 - (C) unconscious tendencies to act in different ways according to the situation
 - (D) permanent personality tendencies that determine our behaviour in any situation

- 89. A human male who has XYY chromosome structure is called
 - (A) Superman
 - (B) Superhuman
 - (C) Super female
 - (D) Super male
- 90. Which of the following is not a defence mechanism?
 - (A) projection
 - (B) regression
 - (C) ingratiation
 - (D) sublimation
- 91. Rohan is self-disciplined, focused on achievement and keen to do his duty. He would be expected to score highly on:
 - (A) neuroticism
 - (B) agreeableness
 - (C) extraversion
 - (D) conscientiousness
- 92. The Barnum effect helps to explain people's belief in:
 - (A) fortune-telling
 - (B) astrology
 - (C) horoscopes
 - (D) all the above

93.	is to nature as is to	97.	Darwin's theory of argued that
	nurture.		physiological characteristics evolve because
	(A) Plato, Aristotle		they are useful to the organism.
	(B) Aristotle, Plato		(A) extreme usefulness
	(C) Pliny, Archimedes		(B) natural endowment
	(D) Stavros, Pliny		(C) natural selection
			(D) natural wellbeing
94.	is the belief that the mind is		
	fundamentally different from the body.	98.	was to structuralism as
	(A) mindism		was to functionalism.
	(B) dualism		(A) Wundt, Titchener
	(C) centralism		(B) Wundt, James
	(D) specialism		(C) James, Titchener
			(D) Milner, Thompson
95.	The school of psychology whose goal was		
	to identify the basic elements of experience was called:	99.	Freud championed psychology.
	(A) experientialism		(A) psychodynamic
	(B) dualism		(B) cultural
	(C) functionalism		(C) conscious
	(D) structuralism		(D) biodynamic
96.	Which of the following was most closely associated with the structuralist school of psychology?	100.	Dr Pula wants to explore differences in child-rearing practices between British and Chinese parents. She is most likely a:
	(A) Titchener		(A) cognitive psychologist
	(B) James		(B) physiological psychologist
	(C) Descartes		(C) cognitive-ergonomic psychologist
	(D) Watson		(D) social-cultural psychologist

ROUGH WORK

ANS KEY (Senior SKILL INST-PSYCHOLOGY)

1	Α	26	Α	51	D	76	С
2	В	27	Α	52	С	77	D
3	С	28	В	53	D	78	С
4	С	29	Α	54	D	79	Α
5	Α	30	D	55	Α	80	В
6	В	31	Α	56	В	81	С
7	В	32	С	57	В	82	В
8	Α	33	D	58	В	83	С
9	В	34	Α	59	С	84	D
10	В	35	С	60	D	85	D
11	D	36	Α	61	В	86	Α
12	С	37	В	62	С	87	С
13	Α	38	D	63	В	88	В
14	С	39	Α	64	D	89	D
15	D	40	Α	65	D	90	С
16	D	41	В	66	В	91	D
17	Α	42	Α	67	В	92	D
18	В	43	В	68	В	93	Α
19	Α	44	Α	69	D	94	В
20	С	45	С	70	С	95	D
21	Α	46	D	71	Α	96	Α
22	С	47	D	72	D	97	С
23	Α	48	D	73	Α	98	В
24	D	49	D	74	С	99	Α
25	D	50	С	75	В	100	D