

SECTION 1 - SECTION 1

Question No.1

Menu: Food; Catalogue:?

- Books
- Newspaper
- Library
- Rack

Question No.2

Children are always _____ to know about things around them.

- wish
- curious
- like
- want

Question No.3

A tank is filled by pipe A in 20 minutes and pipe B in 30 minutes. Pipe C can empty it in 45 minutes in full tank. If C is opened for 30 minutes, then pipe A and B are also opened. The tank will be full in approx minutes.

- 7 minutes
- 12 minutes
- 11 minutes
- 8 minutes

Question No.4

Which of the following is not the criterion-based validity?

- Concurrent validity
- Factorial validity
- Face validity
- Predictive validity

Question No.5

“Education is the manifestation of perfection already in man” was stated by

- Swami Vivekananda
- M.K. Gandhi

-
- Sri Aurobindo
- R.N. Tagore

Question No.6

Your classmate who is usually very energetic and happy all the time looks very down and upset. You-

- wait for her to come up and tell you the reason
- carry on with your work
- tell one of your friends to go and talk to her
- go up to her and ask the reason

Question No.7

Photographs are not easy to

- decode
- publish
- secure
- change

Question No.8

The three types of control used in experiments are:

- Manipulation, holding conditions constant, balancing
- Holding conditions constant, manipulation, unbalancing
- Holding conditions constant, manipulation, misbalancing
- Manipulation, unconditional constant, balancing

Question No.9

Choose the antonym for word “**Myth**”

- Truth
- Tradition
- Imagination
- Fantasy

Question No.10

BASED ON THE FOLLOWING PASSAGE ANSWER THE FOLLOWING QUESTIONS

L, N, P, R, M, Q, T and Y are the members of a committee sitting around a circular table but not facing the centre. Each member has a different zodiac sign, viz., Leo, Virgo, Libra, Cancer, Aries, Gemini, Pisces and Scorpio, but not necessarily in the same order. T is third to the right of P. The one whose sun-sign Leo is second to the left of the one whose sun-sign is Libra. Y's sun-sign is Libra and is sitting exactly between P and L. The one whose sun-sign is Pisces sits second to the right of N. The one whose sun-sign is Aries is second to the right of the person whose sun-sign is Gemini. P sits third to the left of the person whose sun-sign is Virgo. Neither Q nor L is the immediate neighbour of N. Q is fourth to the left of L. N's sun-sign is neither Cancer nor Ariel. The person whose sun-sign is Leo is sitting second to the right of the person whose sign is Cancer. R's sun-sign is Leo and is not an immediate neighbour of N.

What is Y's position with respect to Q?

- Fourth to the left
- Third to the right
- Third to the left
- Second to the right

Question No.11



What is the basal ganglia responsible for?

- emotion
- memory
- visual perception
- movement

Question No.12



BASED ON THE FOLLOWING PASSAGE ANSWER THE FOLLOWING QUESTIONS

L, N, P, R, M, Q, T and Y are the members of a committee sitting around a circular table but not facing the centre. Each member has a different zodiac sign, viz., Leo, Virgo, Libra, Cancer, Aries, Gemini, Pisces and Scorpio, but not necessarily in the same order. T is third to the right of P. The one whose sun-sign Leo is second to the left of the one whose sun-sign is Libra. Y's sun-sign is Libra and is sitting exactly between P and L. The one whose sun-sign is Pisces sits second to the right of N. The one whose sun-sign is Aries is second to the right of the person whose sun-sign is Gemini. P sits third to the left of the person whose sun-sign is Virgo. Neither Q nor L is the immediate neighbour of N. Q is fourth to the left of L. N's sun-sign is neither Cancer nor Ariel. The person whose sun-sign is Leo is sitting second to the right of the person whose sign is Cancer. R's sun-sign is Leo and is not an immediate neighbour of N.

How many persons are there between P and N?

- None
- Two

- Three
- Four

Question No.13

Diabetes is caused by

- environmental factors
- the cause of diabetes is not certain
- interaction between hereditary and environment
- hereditary factors only

Question No.14

A child with dyslexia but with no other difficulties would be classified as having:

- Autism
- A specific learning difficulty
- Attention deficit/hyperactivity disorder
- A learning difficulty

Question No.15

Which measurement scale has the characteristics of specifying the distance between stimuli in the given dimension?

- Ordinal scale
- Nominal scale
- Ratio scale
- Interval scale

Question No.16

What is Cronbach's alpha a measure of?

- Internal consistency of a questionnaire
- Validity of a questionnaire
- Difficulty of a questionnaire
- Length of a questionnaire

Question No.17

What did Thorndike (1911) use to study learning?

- Puzzle boxes
- Free recall
- Classical conditioning

-
- Radial mazes

Question No.18

Behavior directed by self-accepted moral principles represents the _____ level of moral development.

- preconventional
- unconventional
- conventional
- postconventional

Question No.19

An influential psychological theory of schizophrenia proposed by Uta Frith in 1992 is called:

- Theory of the disordered mind
- Theory of brain
- System of thought in schizophrenia (SOTIS)
- Theory of mind

Question No.20

Guilford's concept of intelligence includes what he calls:

- Abstract Thinking
- Divergent Thinking
- Creative thinking
- Convergent Thinking

Question No.21

Most important characteristics of a counsellor is :

- Feeling
- Listening
- Thinking
- Learning

Question No.22

Introversion, in contrast to extroversion, is highly correlated to

- abstract thinking
- creativity

- intelligence
- sociability

Question No.23

Which of the following is not an output device?

- Keyboard
- Monitor
- Printer
- Speaker

Question No.24

Flower is related to *Petal* in the same way as *Book* is related to _____

- Library
- Page
- Author
- Content

Question No.25

Which of the following does not fall into the category of explicit memory?

- Semantic
- Procedural
- Prospective
- Episodic

Question No.26

Who is currently the Chief Election Commissioner of India?

- Achal Kumar Jyoti
- Sunil Arora
- Om Prakash Rawat
- H. S. Brahma

Question No.27

$$A \times 4 = E$$

$$B \times 4 = E$$

$$C + 4 = E$$

$$D - 4 = E$$

(AND) $A + B + C + D = 100$, then what is the value of B&C?

(4 & 16)

-
- (48&8)
- (32 & 16)
- (64 &12)

Question No.28

A personality trait is a

- specific motive
- specific activity
- distinct way of behaving in a specific situation
- particular ability

Question No.29

By which other name are identical twins known?

- Monozygotic
- Macrozygotic
- Dizygotic
- Trizygotic

Question No.30

Who has written "Counselling & Psychotherapy, 1942" ?

- C.G. lung
- Carl Rogers
- Adler
- Sigmund freud

Question No.31

What is the ultimate aim of counseling for the individuals to attain?

- Self-understanding
- Self-discovery
- Self-direction
- Self-knowledge

Question No.32

6 people meet for a business lunch. Each person shakes hands once with each other person present. How many handshakes take place?

-
- 30
- 15
- 21

Question No.33



EXPLORE: DISCOVER

- Write : print
- Read: skim
- Think: relate
- research: learn

Question No.34



Which of Kelly's corollaries assumes that people can hold seemingly incompatible beliefs?

- Dichotomy
- Organization
- Choice
- Fragmentation

Question No.35



A group of scores against which an individual's test score is compared is called a

- reference group
- norm
- positive reference group
- standard

Question No.36



Sheela went 15 km to the West from her house, then turned left and walked 20 km she again turned East and walked 25 km and finally turned left and covered 20 km, how far is she now from her house?

- 15 km
- 10 km
- 25 km
- 20 km

Question No.37

Which of the following not an important factor in determining personality traits?

- Birth order
- Home
- Sex instruction
- Religion

Question No.38

What survey-research design is suitable to describe changes overtime in the attitudes or behaviors of members of a population?

- Sectional design
- Longitudinal design
- Successive independent samples design
- Cross-sectional design

Question No.39

What are the stages of 'the skilled helper model'?

- Current, preferred, way forward
- Way forward, current, preferred
- Preferred, current, way forward
- Current, way forward, preferred

Question No.40

Choose the correct antonym of RIDICULE.

- Contempt
- Abuse
- Respect
- Scorn

Question No.41

Compared to pessimists, optimists tend to _____.

- be confident about solving problems
- be less able to cope with stress
- doubt that they can solve problems
- experience more distress

Question No.42

Who was the first to describe the “fight or flight response”

- Sigmund Freud
- Walter B. Cannon
- Robert Folkman
- Atkinson Potter

Question No.43

The person who discovered the chemical basis of neurotransmission was:

- Otto Loewi
- Ramon y Cajel
- Luigi Galvani
- Charles Sherrington

Question No.44

Genetic factors play an important role in determining

- only the intelligence level of a person
- stamina of the person and hair colour
- intelligence, emotional stability and schizophrenia
- schizophrenia

Question No.45

Jean Piaget gave a theory of cognitive development of humans on the basis of his

- evaluation research
- applied research
- fundamental research
- action research

Question No.46

Hugo Munsterberg coined which of the following phrases?

- Developmental psychologist
- Educational psychologist
- School psychologist
- Psychopharmacological psychologist

Question No.47

Research into the relationship between attitudes and behaviour was conducted by _____.

- Lewin
- Festinger
- Herzberg
- Maslow

Question No.48

Which of the following is most closely associated with language comprehension?

- Aphasia
- Agnosia
- Broca's area
- Wernicke's area

Question No.49

Sanjay is twice as old as Anu. 3 years ago, he was three times as old as Anu. The present age of Sanjay is

- 16 years
- 12 years
- 14 years
- 8 years

Question No.50

Which is an instant messenger that is used for chatting?

- MAC
- Microsoft office
- Altavista
- Google talk

Question No.51

In comparison to the sociologist, the social psychologist

- relies more heavily on correlational research
- is more likely to study the social causes of behavior
- is more likely to study individuals than groups
- gives less attention to our internal functioning

Question No.52



Specialized cells for receiving various types of stimulation are

- receptors
- effectors
- neurons
- glial cells

Question No.53



BASED ON THE FOLLOWING PASSAGE ANSWER THE FOLLOWING QUESTIONS

L, N, P, R, M, Q, T and Y are the members of a committee sitting around a circular table but not facing the centre. Each member has a different zodiac sign, viz., Leo, Virgo, Libra, Cancer, Aries, Gemini, Pisces and Scorpio, but not necessarily in the same order. T is third to the right of P. The one whose sun-sign Leo is second to the left of the one whose sun-sign is Libra.

Y's sun-sign is Libra and is sitting exactly between P and L. The one whose sun-sign is Pisces sits second to the right of N. The one whose sun-sign is Aries is second to the right of the person whose sun-sign is Gemini. P sits third to the left of the person whose sun-sign is Virgo. Neither Q nor L is the immediate neighbour of N. Q is fourth to the left of L. N's sun-sign is neither Cancer nor Ariel. The person whose sun-sign is Leo is sitting second to the right of the person whose sign is Cancer. R's sun-sign is Leo and is not an immediate neighbour of N.

Which of the following combinations is true?

- M-Gemini
- Q-Virgo
- N-Scorpio
- P-Cancer

Question No.54



What hormone is released by the adrenal cortex at times of stress?

- Cortisol
- Acetylcholine
- Adrenaline
- Noradrenaline

Question No.55



Which of the following are the characteristic features of communication?

- Communication is a continuous process
- Communication is a circular process involves both information and understanding

- Communication is a circular process
- Communication is not pertaining ideas, facts and opinions

Question No.56

Correlation refers to

- the causal relationship between two variables.
- a statistical method that can only be used with a correlational research design.
- the proportion of variance that two variables share
- the association between two variables.

Question No.57

Choose the word which is MOST similar in meaning to the word “Chase”

- Conquer
- Follow
- Run
- Catch

Question No.58

Who developed the concept of locus of control?

- Christie (1986)
- Lerner (1980)
- Rotter (1966)
- Walker (1980)

Question No.59

Kyoto Protocol is related to

- Climate change
- Nuclear energy
- Ozone depletion
- Hazardous waste

Question No.60

_____ he is or I am mistaken.

- Or
- Neither
- Nor

- Either

Question No.61

What do aptitude tests measure?

- Innate abilities or potential
- Learned abilities
- Procedural knowledge
- Current educational achievement

Question No.62

According to Ryff, the striving for perfection that represents the realization of one's true potential is:

- Psychological well-being
- Eudaemonic well-being
- Subjective well-being
- Hedonic well-being

Question No.63

Annotate is related to *Text* in the same way as *Caption* is related to _____

- Photograph.
- Film.
- Law.
- Novel.

Question No.64

Paraphilias are characterised by:

- Normal sexual urges and desires
- An absence of interest in sexual matters
- Repeated sexual urges, fantasies and behaviour deemed socially inappropriate
- Problems of sexual arousal and response

Question No.65

The validity of a test refers to:

- how norms for the test were developed
- whether a test is consistent in its measurement
- whether a test is precise as a tool of measurement

- whether the test measures what it purports to measure

Question No.66

Sports psychology is accepted as what form of "science" in academic circles?

- Soft Science
- Social Science
- Hard Science
- Educational Science

Question No.67

Dyslexia is associated with

- behaviour disorder
- reading disorder
- mental disorder
- writing disorder

Question No.68

Asch's (1951) study is an example of what?

- Obedience to authority
- Minority and majority influence
- Group-think
- Normative influence

Question No.69

Spearman has developed the:

- Two-type ability theory
- Two-factor theory of intelligence
- Concept of Abstract level of intelligence
- Theory of Mental Ability

Question No.70

Attribution, the process by which we determine the causes behind other's behaviour, involves focusing on which aspects of behaviour?

- Distinctiveness, consistency and influence
- Consensus, distinctiveness and attraction
- Consensus, consistency and distinctiveness

- Distinctiveness, consistency and attraction

Question No.71

According to Sternberg (1998) what is the ultimate form of love?

- Companionate
- Liking
- Consummate love
- Fatuous

Question No.72

The condition whereby a female has only one X-chromosome is known as

- Klinefelters' syndrome
- Turner's syndrome
- Down's syndrome
- Achondroplasia

Question No.73

A sport psychologist's competencies include:

- confidence, frustration tolerance and networking ability
- emotional intelligence quotient, height and authority
- client welfare, professional relationships and assessment techniques
- personality, confidence and intelligence quotient

Question No.74

A produces 120 bolts/40 seconds; B produces 100/20 seconds. If the two run simultaneously, how many seconds will it take for them to produce a total of 200 bolts?

- 25
- 28
- 32
- 22

Question No.75

Choose the proper alternative given in the codes to replace the question mark?
Bee-Honey, Cow-Milk, Teacher-?

- Wisdom
- Lessons

- Intelligence
- Marks

Question No.76

A is mother of B and C. If D is husband of C, then what is A for D ?

- Mother in law
- Sister
- Mother
- Aunty

Question No.77

At what level do we understand the complete meaning and sense of a language structure?

- Prosodic contour
- Morphemes
- Phonemes
- Syntax

Question No.78

Which of the following a "Drama" must have?

- Story
- Sets
- Actors
- Director

Question No.79

Who argued that adolescence is a period of 'storm and stress'?

- Charles Darwin
- Sigmund Freud
- Erik Erikson
- Stanley Hall

Question No.80

At what stage does hypothetical deductive reasoning develop?

- Sensori-motor stage
- Formal operational stage
- Concrete operational



Pre-operational stage

Question No.81



Environmental influences

- can change the utilization of the inherited potential
- can change the genetic makeup
- can change the personal skills
- cannot change the IQ level of an individual

Question No.82



The Telephone Model of Communication was first developed in the area of

- information theory
- dispersion theory
- technological theory
- minimal effects theory

Question No.83



In an experiment the stimuli were presented to the subjects in certain order and after the presentation of stimuli their order was disturbed. In the test phase the subjects were needed to set them in the presented order. Which of the following methods was used in this experiment?

- Recognition
- Relearning
- Recall
- Reconstruction

Question No.84



BASED ON THE FOLLOWING PASSAGE ANSWER THE FOLLOWING QUESTIONS

L, N, P, R, M, Q, T and Y are the members of a committee sitting around a circular table but not facing the centre. Each member has a different zodiac sign, viz., Leo, Virgo, Libra, Cancer, Aries, Gemini, Pisces and Scorpio, but not necessarily in the same order. T is third to the right of P. The one whose sun-sign Leo is second to the left of the one whose sun-sign is Libra.

Y's sun-sign is Libra and is sitting exactly between P and L. The one whose sun-sign is Pisces sits second to the right of N. The one whose sun-sign is Aries is second to the right of the person whose sun-sign is Gemini. P sits third to the left of the person whose sun-sign is Virgo. Neither Q nor L is the immediate neighbour of N. Q is fourth to the left of L. N's sun-sign is neither Cancer nor Ariel. The person whose sun-sign is Leo is sitting second to the right of the

person whose sign is Cancer. R's sun-sign is Leo and is not an immediate neighbour of N.

Which of the following is N's sun-sign?

- Pisces
- Cancer
- Gemini
- Scorpio

Question No.85

Hair and fat distribution in human body is controlled by the secretions from the

- adrenal glands
- gonads
- pituitary
- thyroid

Question No.86

Which factor is not much related to happiness?

- Meaningful religious faith
- Educational level
- Close friendship or satisfactory marriage
- High self-esteem

Question No.87

Applied behavioural analysis (ABA) is often used to help children with which of the following conditions?

- Attentional deficit disorder
- Autism
- Dyspraxia
- Dyslexia

Question No.88

The gang age is _____

- early childhood
- late childhood
- babyhood
- adolescence

Question No.89

The government needs to provide (1) / specific regulations that create an environment (2) / where trained scientific personnel enjoyed space and freedom (3) / to design new products benefiting society (4).

- C
- A
- B
- D

Question No.90

Which of the following is the smallest unit within a language system?

- Phoneme
- Syntax
- Morpheme
- Word

Question No.91

The most appropriate meaning of learning is

- personal adjustment
- inculcation of knowledge
- modification of behaviour
- acquisition of skills

Question No.92

The messages regarding pain, pressure and temperature variations are carried by

- spinal cord
- somatic system
- central nervous system
- automatic system

Question No.93

Which is not the problem to problem solving?

- Fixation
- Heuristics
- Confirmation bias
- Mental set

Question No.94

“Reinforcement will have positive effect on performance”. What type of hypothesis is this?

- Null and non-directional
- Null and directional
- Alternate and non-directional
- Alternate and directional

Question No.95

The self-determination theory falls into which school of thought?

- Humanistic
- Cognitive
- Behavioural
- Social-cognitive

Question No.96

Although some think the terms "bugs" and "insects" are _____, the former term actually refers to _____ group of insects.

- parallel, identical
- precise, an exact
- exclusive, separate
- interchangeable, a particular

Question No.97

Which of the following approaches was adopted by Piaget?

- The connectionist approach
- The teleological approach
- The phenomenological approach
- The constructivist approach

Question No.98

What concept did Festinger (1954) introduce?

- Self comparisons
- Schema congruence
- Schema incongruence
- Social comparison

Question No.99



The main mood-stabilising medication used in bipolar disorder is:

- Lorazepam
- Risperidone
- Fluoxetine
- Lithium

Question No.100



Alcohol primarily affects which neurotransmitter?

- Glutamate
- GABA
- Anandamide
- Dopamine