

Question 1

Which of the following interchanges of numbers (not digits) would make the given equation correct?

$$\frac{480 \div 0.3 \times 5 + 500}{190 + 9 \times 27 \div 1.6} = 2$$

- (1) 500 and 190
- (2) 0.3 and 1.6
- (3) 27 and 480
- (4) 5 and 9

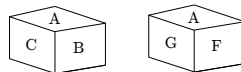
Question 2

In a certain code language, 'mountain stand tall' is coded as '33 66 44', 'rocky is tall' is coded as '44 55 11' and 'rocky is mountain' is coded as '33 55 11'. How is 'stand' coded in that language?

- (1) 33
- (2) 66
- (3) 44
- (4) 11

Question 3

Six letters A, B, C, E, F and G are written on different faces of a dice. Two positions of this dice are shown in the figure below. Find the letter on the face opposite to A.



- (1) F
- (2) E
- (3) C
- (4) G

Question 4

The position(s) of how many letters will remain unchanged if all the letters in the word 'GRIMACE' are arranged in English alphabetical order?

- (1) Two
- (2) Zero

- (3) One
- (4) Three

Question 5

Select the option that can replace the question mark (?) in the following series.

AH21, CJ18, EL15, GN12, ?

- (1) J8
- (2) IP9
- (3) HR11
- (4) HQ10

Question 6

‘Ample’ is related to ‘Abundant’ in the same way as ‘Substantial’ is related to ‘_____’.
(The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word.)

- (1) Considerable
- (2) Meager
- (3) Scarce
- (4) Venerable

Question 7

Select the number from among the given options that can replace the question mark (?) in the following series.

30, 20, ?, 60, 140

- (1) 30
- (2) 35
- (3) 40
- (4) 25

Question 8

Which figure should replace the question mark (?) if the following series were to be continued?

A	L	U	A	
B L U E	A B E M	M A B T	U M T L	?
M	U	L	B	

- (1)

B
L U M H
A
- (2)

U
B T M A
L
- (3)

U
A T M B
L
- (4)

B
M T L H
A

Question 9

Four letter-clusters have been given, out of which three are alike in some manner and one is different. Select the letter-cluster that is different.

Note: The odd one out is not based on the number of consonants/vowels or their position in the letter-cluster.

- (1) LKF
- (2) YXT
- (3) NMI
- (4) SRN

Question 10

Select the pair in which the numbers are related to each other in the same way as are the numbers in the given pairs.

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding /deleting/multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

3 : 25

4 : 62

- (1) 9 : 731
- (2) 5 : 123
- (3) 7 : 345
- (4) 6 : 218

Question 11

Three of the following numbers are alike in a certain way and one is different. Pick the odd one out.

(Note : Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding /deleting /multiplying etc., to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

- (1) $31 - 5 - 160$
 - (2) $27 - 9 - 243$
 - (3) $21 - 4 - 89$
 - (4) $13 - 8 - 109$
-

Question 12

Select the option that represents the letters that when sequentially placed from left to right in the blanks below will complete the letter series.

_ X _ F _ _ _ X T _ X _

- (1) FXXTFXXT
 - (2) FTXTFFTT
 - (3) XFTTXXFX
 - (4) XTTFXXFX
-

Question 13

In a certain code language, 'HUSBAND' is written as 'JVUDBPF' and 'SISTER' is written as 'UJUVFT'. How will 'BROTHER' be written in that language?

- (1) DJTFPTV
 - (2) DTPVJFT
 - (3) TFVJTPD
 - (4) FJPVDTT
-

Question 14

What will come in the place of the question mark (?) in the following equation, if '+' and '-' are interchanged and '×' and '÷' are interchanged?

$$315 \times 15 - 93 + 16 \div 7 = ?$$

- (1) 4
 - (2) 8
 - (3) 2
 - (4) 12
-

Question 15

In a certain code language,

'X + Y' means 'X is the father of Y',

'X - Y' means 'X is the brother of Y',

'X × Y' means 'X is the sister of Y',

'X ÷ Y' means 'X is the wife of Y'.

Based on the above, how is D related to H if 'D × E ÷ F + G - H'?

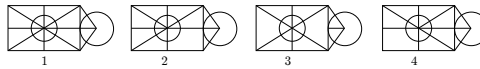
- (1) Sister
- (2) Father's sister
- (3) Mother's sister
- (4) Mother's mother

Question 16

Figure X is followed by four figures numbered (1), (2), (3), (4). Identify the figure among the four in which figure X is embedded (i.e., contains figure X in the same form).



(X)



- (1) 1
- (2) 3
- (3) 2
- (4) 4

Question 17

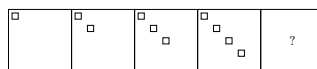
Which of the following terms will replace the question mark (?) in the given series?

KES, MIQ, PMN, TQJ, YUE, ?

- (1) EXY
- (2) FYX
- (3) EYY
- (4) EXZ

Question 18

Identify the figure given in the options which when put in place of ? will logically complete the series.



- (1)
- (2)



Question 19

Select the set in which the numbers are related in the same way as are the numbers of the following set.

$$\begin{array}{c} 7 - 14 - 23 \\ 4 - 11 - 20 \end{array}$$

Note: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding/subtracting/multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

- (1) 7 — 15 — 22
- (2) 15 — 30 — 20
- (3) 5 — 12 — 21
- (4) 9 — 12 — 22

Question 20

A square sheet of paper is folded along the dotted line successively along the directions shown and is then punched in the last as shown. How would the paper look when unfolded?



- (1)
- (2)
- (3)
- (4)

Question 21

Select the option that represents the letters that, when placed from left to right in the blanks below, will complete the letter series.

D _ F D _ F _ F _ D _ F

- (1) D F F D D

(2) F D D F F

(3) D F D D F

(4) F F D F F

Question 22

Select the set in which the numbers are related in the same way as are the numbers of the following sets.

(Note: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding /deleting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

(27, 405, 3)

(23, 690, 6)

(1) (14, 364, 7)

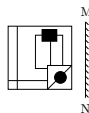
(2) (22, 616, 7)

(3) (16, 448, 7)

(4) (24, 600, 5)

Question 23

Select the correct mirror image of the given figure when the mirror is placed at MN as shown.



Question 24

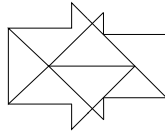
Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word.)

Frivolous : Big :: Deride : ?

- (1) Jeer
 - (2) Detest
 - (3) Taunt
 - (4) Encourage
-

Question 25

How many triangles are there in the given figure?



- (1) 7
 - (2) 6
 - (3) 9
 - (4) 8
-

Question 26

Who among the following is the hero of the Sanskrit historical poem, the 'Ramacharita' written by Sandhyakar Nandi?

- (1) Gopala
 - (2) Devapala
 - (3) Ramapala
 - (4) Dharmapala
-

Question 27

According to the Census of India 2011, which group of Union Territories recorded the highest sex ratio?

- (1) Puducherry, Delhi, Andaman and Nicobar Islands
 - (2) Puducherry, Lakshadweep, Andaman and Nicobar Islands
 - (3) Chandigarh, Puducherry, Lakshadweep
 - (4) Chandigarh, Puducherry, Delhi
-

Question 28

Which of the following two quantities have the same dimensions?

- (1) Work and torque
 - (2) Power and moment of inertia
 - (3) Work and angular displacement
 - (4) Power and radius of circular motion
-

Question 29

The Doctrine of Lapse was an annexation policy devised by which of the following Governor-Generals of India?

- (1) Lord Wellesley
 - (2) Lord Dalhousie
 - (3) Lord Mayo
 - (4) Lord Canning
-

Question 30

Which of the following is a man-made ecosystem?

- (1) Aquarium
 - (2) Dessert
 - (3) Forest
 - (4) Grassland
-

Question 31

Who among the following famous Indian women cricketers announced retirement in June 2022?

- (1) Smriti Mandhana
 - (2) Jhulan Goswami
 - (3) Anjum Chopra
 - (4) Mithali Raj
-

Question 32

Which state government honoured Vani Jairam with the MS Subbulakshmi Award for 2019?

- (1) Maharashtra
 - (2) Karnataka
 - (3) Odissa
 - (4) Tamil Nadu
-

Question 33

Which region in India receives less rainfall in summer, but heavy rainfall in winter season due to the retreating north easterly winds?

- (1) Southern coastal region
 - (2) Western coastal region
 - (3) Northern coastal region
 - (4) Eastern coastal region
-

Question 34

Match the sportsperson in List I with the sports in List II who were in news for their sports achievement in 2022:

List I - Sportsperson	List II - Sports
a. Lakshya Sen	i. Boxing
b. Rameshbabu Pragganandhaa	ii. Badminton
c. Nikhat Zareen	iii. Shooting
d. Rudrankksh Patil	iv. Chess

(1) a-iv, b-ii, c-i, d-iii

(2) a-iii, b-iv, c-i, d-ii

(3) a-i, b-iv, c-ii, d-iii

(4) a-ii, b-iv, c-i, d-iii

Question 35

Which of the following are the two basic categories of an ecosystem?

(1) Forest and Aquatic

(2) Terrestrial and Aquatic

(3) Lakes and Ponds

(4) Forest and Rivers

Question 36

For which of the following states was the Constitution (Scheduled Castes and Scheduled Tribes) Orders (Second Amendment) Bill, 2022, introduced in the Parliament?

(1) Odisha

(2) Bihar

(3) Uttar Pradesh

(4) Madhya Pradesh

Question 37

Which of the following features of the Indian Constitution was borrowed from Irish Constitution?

(1) Directive Principles of State Policy

(2) Concurrent List

(3) Fundamental Rights

(4) Rule of Law

Question 38

The Supreme Court of India comprises the Chief Justice and not more than _____ other Judges appointed by the President of India.

- (1) 37
 - (2) 35
 - (3) 38
 - (4) 33
-

Question 39

Ranjana Gauhar was awarded the Padma Shri Award (2003) for her contribution to which of the following Indian dance forms?

- (1) Kuchipudi
 - (2) Sattriya
 - (3) Odissi
 - (4) Manipuri
-

Question 40

Who won the paralympic bronze medal in archery for India at Tokyo in 2020?

- (1) Atanu Das
 - (2) Pravin Jadhav
 - (3) Deepika Kumari
 - (4) Harvinder Singh
-

Question 41

Which of the following statements is correct about the composition of the agriculture sector and employment in GDP post-independence?

- (1) The proportion of employment has declined significantly but not the share of the agriculture sector in GDP.
 - (2) The proportion of both the agriculture sector and employment in GDP has increased significantly.
 - (3) The proportion of both the agriculture sector and employment in GDP has declined significantly.
 - (4) The proportion of GDP contributed by the agricultural sector declined significantly but not the employment depending on the agriculture sector.
-

Question 42

Which port is developed as a satellite port?

- (1) Mormugao
 - (2) Jawaharlal Nehru
 - (3) Haldia
 - (4) New Mangalore
-

Question 43

Which polyatomic ionic compound is a white, crystalline powder used in fire extinguishers and to neutralise acids and bases?

- (1) Sodium Bisulphite
 - (2) Sodium Thiosulphate
 - (3) Sodium Chromate
 - (4) Sodium Bicarbonate
-

Question 44

Chhath Puja is the main festival of which state?

- (1) Bihar
 - (2) Tamil Nadu
 - (3) Karnataka
 - (4) Assam
-

Question 45

Vindhyashakti was the founder of which of the following dynasties?

- (1) Pallava
 - (2) Maukhari
 - (3) Vakataka
 - (4) Chalukya
-

Question 46

Which Indian singer wrote 'Raag Sarita'?

- (1) Kesarbai Kerkar
 - (2) Balasaheb Poonchwale
 - (3) Kumar Gandharva
 - (4) Chintaman Raghunath Vyas
-

Question 47

In which of the following areas did the Uprising of Khurda in 1817 take place?

- (1) United Province
 - (2) Odisha
 - (3) Madras
 - (4) Bengal
-

Question 48

The central bank of India or Reserve Bank of India was created before Independence, in the year 1934. The recommendation to create a central bank was made by a commission called:

- (1) Dr. Raja Chelliah Committee
 - (2) Kothari Commission
 - (3) Narasimham Committee
 - (4) Hilton Young Commission
-

Question 49

Sundari trees are found in which type of forests in India?

- (1) Mangrove forests
 - (2) Tropical deciduous forests
 - (3) The thorn forests and scrubs
 - (4) Tropical evergreen forests
-

Question 50

Which team won the T20 cricket event, Syed Mushtaq Ali Trophy 2022–2023?

- (1) Mumbai
 - (2) Punjab
 - (3) Vidarbha
 - (4) Himanchal Pradesh
-

Question 51

If $p(\sqrt{3} + \cot 30^\circ) = \tan^3 60^\circ - 2 \sin 60^\circ$, then the value of p is

- (1) -1
- (2) $2\sqrt{3}$
- (3) 1
- (4) $\sqrt{3}$

Question 52

The given table shows the marks obtained by a student in class 9.

Subjects	Marks (out of 100)
Social Science	93
Science	90
Hindi	90
English	95
Mathematics	78

What is the percentage of marks obtained by the student?

- (1) 89.2%
- (2) 88.8%
- (3) 90%
- (4) 88%

Question 53

One-quarter of a circular pizza of radius 21 cm was removed from the whole pizza. What is the perimeter(in cm) of the remaining pizza? $\left(\text{Use } \pi = \frac{22}{7}\right)$

- (1) 99
- (2) 141
- (3) 128
- (4) 131

Question 54

A shopkeeper mixes two types of rice costing Rs. 250 per 5 kg and Rs. 280 per 5 kg in the ratio 7 : 8. Find the net cost of the resultant mixture (per kg).

- (1) Rs. 32.50
 - (2) Rs. 53.20
 - (3) Rs. 52.30
 - (4) Rs. 25.30
-

Question 55

The following table shows the sale (in lakh rupees) of six commodities in a provision store from August 2012 to October 2012.

Month	Commodity					
	Dry Fruits	Tea	Pulses	Sugar	Flour	Rice
August	27	24	45	48	55	42
September	32	15	34	42	33	23
October	25	30	42	47	49	27

The total combined sale of dry fruits, sugar and rice for the period from August 2012 to October 2012 is what percentage (rounded off to the nearest whole number) of the total combined sale of tea, pulses and flour?

- (1) 94%
 - (2) 98%
 - (3) 95%
 - (4) 96%
-

Question 56

If $\frac{1}{1 - \sin \theta} + \frac{1}{1 + \sin \theta} = 4 \sec \theta$, ($0 < \theta < 90^\circ$), then the value of $(\cot \theta + \operatorname{cosec} \theta)$ is

- (1) $\sqrt{3}$
 - (2) $\sqrt{6}$
 - (3) $\sqrt{2}$
 - (4) $\sqrt{5}$
-

Question 57

In an election between R and S, R gets 110% of the votes of S and beats S by 770 votes. If there were no invalid votes, then the total number of votes polled is

- (1) 17610
 - (2) 17160
 - (3) 16170
 - (4) 16710
-

Question 58

If $321y72$ is a multiple of 6, where y is a digit, what is the least value of y ?

- (1) 3
 - (2) 0
 - (3) 7
 - (4) 2
-

Question 59

An article is sold at a profit of 250%. What is the ratio of its cost price to selling price?

- (1) 2 : 5
 - (2) 5 : 2
 - (3) 2 : 7
 - (4) 7 : 2
-

Question 60

Find the solution of the following equations.

$$5x + 4y - 8z = 1$$

$$7x - 9y + z = -1$$

$$2x + 3y - 4z = 1$$

- (1) $x = -1, y = 1, z = 1$
 - (2) $x = 1, y = 1, z = 1$
 - (3) $x = 1, y = -1, z = 1$
 - (4) $x = 1, y = 1, z = -1$
-

Question 61

Pranav borrows a sum of Rs. 623305 at the rate of 10% per annum simple interest. At the end of the first year, he repays Rs. 16390 towards return of principal amount borrowed. If Pranav clears all pending dues at the end of the second year, including interest payment that accrued during the first year, how much does he pay (in Rs.) at the end of the second year?

- (1) 725903
 - (2) 729025
 - (3) 738700
 - (4) 729937
-

Question 62

What is the height (in m) of a conical water tank having radius of 70 m and volume of 46200 m^3 ? (Take $\pi = \frac{22}{7}$)

- (1) 27
 - (2) 9
 - (3) 18
 - (4) 54
-

Question 63

If $A : B = 6 : 8$ and $B : C = 5 : 10$, then $A : B : C$ is

- (1) $3 : 4 : 8$
 - (2) $1 : 3 : 4$
 - (3) $4 : 3 : 2$
 - (4) $1 : 2 : 4$
-

Question 64

Simplify the following expression.

$$[\{70 - 60 \div 2 \text{ of } 6\} + (20 - 10) \div 10] + 600 \div 25 \text{ of } (2 \times 3) \times (2 \text{ of } 3) + 2 \text{ of } 5$$

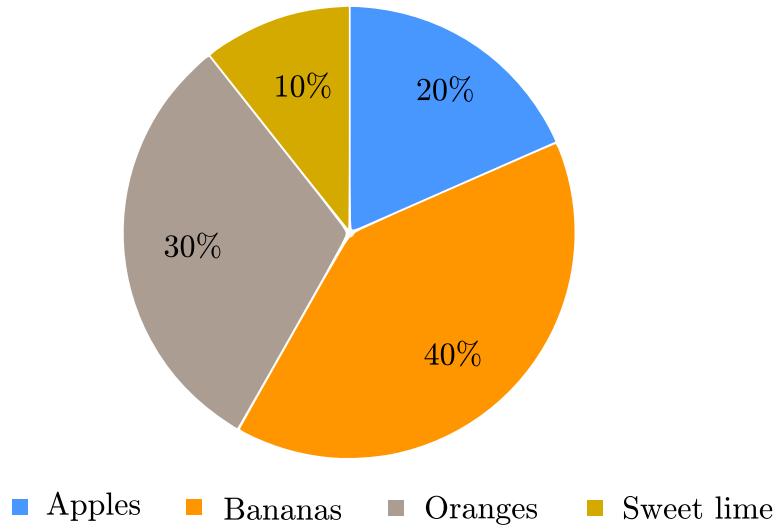
- (1) 90
 - (2) 100
 - (3) 99
 - (4) 110
-

Question 65

The pie chart below shows the per cent sale of different fruits in a day for a shop.

If the total number of fruits sold by a fruit seller in a day is 1200, what is the combined central angle in the pie chart for oranges and apples?

Sale of fruits



- (1) 220°
 - (2) 90°
 - (3) 180°
 - (4) 160°
-

Question 66

A boat can travel 78 km upstream and back in a total of 32 hours. It can travel 15 km upstream and 52 km downstream in a total of 9 hours. How much distance will the boat cover in 12 hours in still water?

- (1) 92 km
 - (2) 96 km
 - (3) 104 km
 - (4) 100 km
-

Question 67

A and B are centres of two circles with radii 2 cm and 1 cm respectively, where $AB = 5$ cm. C is the centre of another circle of radius r cm, which touches each of the above two circles externally. If $\angle ACB = 90^\circ$, then the value of r is

- (1) 5 cm
 - (2) 2 cm
 - (3) 3 cm
 - (4) 4 cm
-

Question 68

Simplify the following expression.

$$\frac{(x-y)^3 + (y-z)^3 + (z-x)^3}{(x-y)(y-z)(z-x)}$$

- (1) 3
 - (2) 1
 - (3) 0
 - (4) 2
-

Question 69

From a circle of radius 7 units, an arc length is cut by a chord of length 7 units. What is the arc length of the smaller portion (in units)?

- (1) $\frac{8}{3}\pi$
 - (2) $\frac{7}{6}\pi$
 - (3) $\frac{7}{3}\pi$
 - (4) $\frac{7}{4}\pi$
-

Question 70

If the successive discounts by 10%, 15%, then the single equivalent rate of discount is

- (1) 32.3%
 - (2) 24.2%
 - (3) 43.4%
 - (4) 23.5%
-

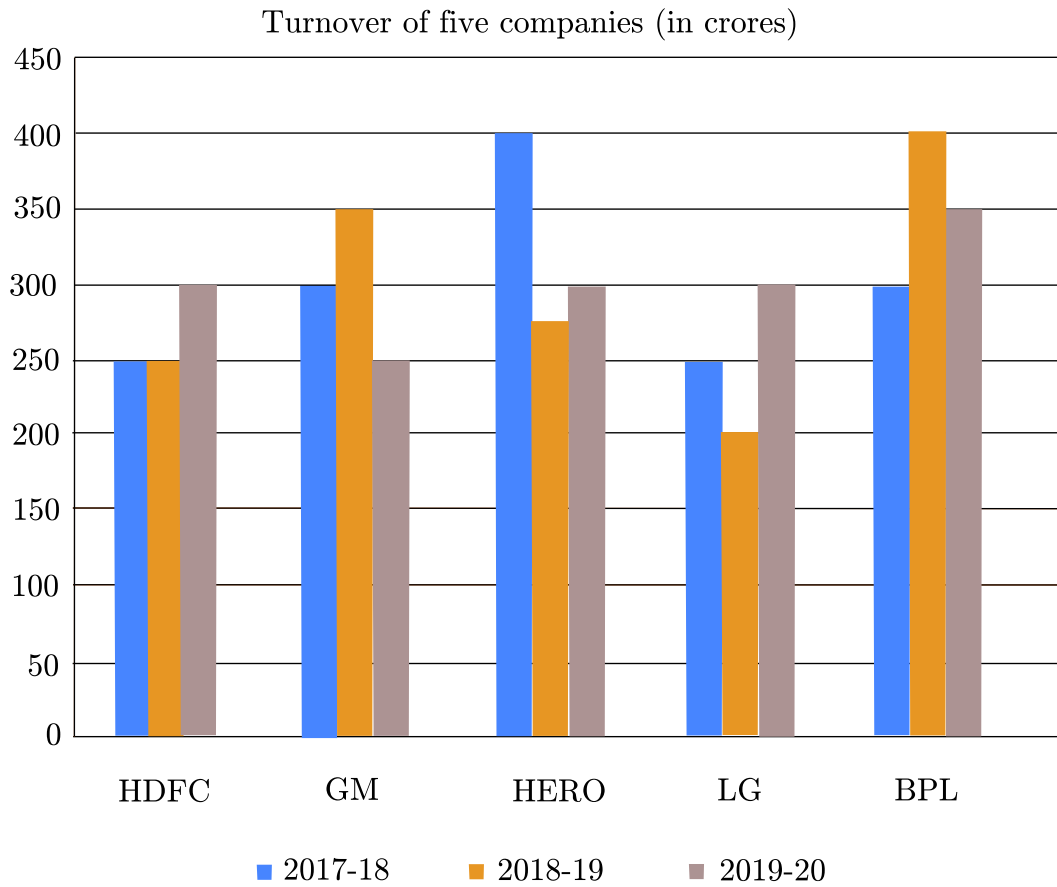
Question 71

There are two pipes used to fill a tank and when operated together, they can fill the tank in 20 min. If one pipe can fill the tank two and a half times as quickly as the other, then the faster pipe alone can fill the tank in

- (1) 30 min
 - (2) 32 min
 - (3) 34 min
 - (4) 28 min
-

Question 72

The given bar graph shows the turnover of five companies (in crores).



What is the difference between the average sales turnover of all the companies put together between the years 2018-2019 and 2019-2020?

- (1) Rs. 5 crore
- (2) Rs. 2 crore
- (3) Rs. 6.5 crore
- (4) Rs. 3.5 crore

Question 73

If $\triangle PQR \cong \triangle ABC$, $AB = 6$ cm, $\angle B = 50^\circ$ and $\angle A = 70^\circ$, then which of the following is true?

- (1) $QR = 6$ cm, $\angle Q = 60^\circ$
 - (2) $QR = 6$ cm, $\angle R = 60^\circ$
 - (3) $QP = 6$ cm, $\angle P = 60^\circ$
 - (4) $QP = 6$ cm, $\angle R = 60^\circ$
-

Question 74

If $\sin 31^\circ = \alpha$, then the value of $\cot 59^\circ$ is

(1) $\frac{\sqrt{1 - \alpha^2}}{2\alpha}$

(2) $\frac{\alpha}{\sqrt{1 - \alpha^2}}$

(3) $\frac{\sqrt{1 + \alpha^2}}{\alpha}$

(4) $\frac{\alpha}{\sqrt{1 + \alpha^2}}$

Question 75

At a cafe, Rama bought drinks for her 7 friends at Rs. 240. Some of them wanted coffee, while others wanted black tea. A regular cup of coffee cost Rs. 40 and a regular cup of black tea cost Rs. 30. How many cups of tea did she purchase?

(1) 5

(2) 4

(3) 3

(4) 6

Question 76

Select the most appropriate option that can substitute the underlined segment in the given sentence. If no substitution is required, select 'No substitution'.

Satya is always great to his friends who helped him when he was in trouble.

- (1) greatful
 - (2) thanked
 - (3) no substitution
 - (4) grateful
-

Question 77

Select the most appropriate ANTONYM of the given word.

Epitome

- (1) Exhort
 - (2) Expansion
 - (3) Lucid
 - (4) Precise
-

Question 78

The following sentence has been divided into four segments. Identify the segment that contains an error.

Mr. Surya / have no interior / motive in offering / you support.

- (1) Mr. Surya
 - (2) you support.
 - (3) motive in offering
 - (4) have no interior
-

Question 79

Select the most appropriate option that can substitute the underlined segment in the given sentence.

The team always anticipates a bowling-friendly pitch on their easy victory in the T20 matches.

- (1) pitch over their easy victory
- (2) pitch for their easy victory

- (3) pitch to their easy victory
 - (4) pitch of their easy victory
-

Question 80

Select the option that expresses the given sentence in passive voice.

The team will announce the winner tomorrow.

- (1) The team will announce tomorrow the winner.
 - (2) The winner will announce tomorrow by the team.
 - (3) The winner will be announced by the team tomorrow.
 - (4) Tomorrow will be announced the winner by the team.
-

Question 81

The following sentence has been split into four segments. Identify the segment that contains a grammatical error.

By the end of / this month, he / will been working / for five years.

- (1) for five years
 - (2) will been working
 - (3) By the end of
 - (4) this month, he
-

Question 82

Select the most appropriate option to fill in the blank.

Kamal is not willing to purchase a house on the 12th floor of a sea-side apartment, as she is fearful of heights. She is suffering from _____ .

- (1) heliophobia
 - (2) claustrophobia
 - (3) sociophobia
 - (4) acrophobia
-

Question 83

Select the most appropriate option to fill in the blank.

The homophone for the word 'there' is _____ .

- (1) that
- (2) their

(3) those

(4) clear

Question 84

Select the most appropriate meaning of the given idiom.

Turned a deaf ear to

(1) Disregarded

(2) At intervals

(3) By any means

(4) Rebuked

Question 85

Select the most appropriate meaning of the given idiom.

A bad patch

(1) A path that is untravelled

(2) A period of time when a person faces lots of troubles

(3) A person who takes a difficult path

(4) A dangerous road to walk on

Question 86

Select the most appropriate ANTONYM of the underlined word in the given sentence.

An elephant is a large mammal.

(1) Bumper

(2) Gigantic

(3) Tiny

(4) Heroic

Question 87

Select the option that can be used as a one-word substitute for the given group of words.

Cannot be corrected

(1) Illegible

(2) Incurable

(3) Incredible

(4) Ineligible

Question 88

Select the most appropriate ANTONYM of the word in brackets to fill in the blank.

Modern work is deliberately _____ (ambiguous).

- (1) puzzling
 - (2) certain
 - (3) dubious
 - (4) vague
-

Question 89

Parts of a sentence are given below in jumbled order. Arrange the parts in the correct order to form a meaningful sentence.

A : Smoking in
B : Your youth stunts
C : The body and
D : Clouds the brain

- (1) ABCD
 - (2) CABD
 - (3) DCBA
 - (4) DBCA
-

Question 90

Select the most appropriate ANTONYM of the given word.

Barbarity

- (1) Callous
 - (2) Compromise
 - (3) Compassion
 - (4) Rivalry
-

Question 91

Select the word which means the same as the group of words given.

A written statement made under oath

- (1) Testimony
- (2) Affirmation

- (3) Affidavit
 - (4) Statement
-

Question 92

Select the most appropriate ANTONYM of the word in bold.

His mother never held a **grudge** against his father.

- (1) rancour
 - (2) benevolence
 - (3) revulsion
 - (4) malevolence
-

Question 93

In the following sentence, four words have been underlined, out of which one word is MISSPELT. Select the option with the MISSPELT word.

In spite of the dilemma that preveiled during the discussion sessions, the committee remained committed to finding an amicable solution to the issue.

- (1) amicable
 - (2) committee
 - (3) preveiled
 - (4) dilemma
-

Question 94

Select the option that expresses the given sentence in passive voice.

Don't let Dylan fool you!

- (1) Do not be fooled by Dylan.
 - (2) Do not ever be fooled by Dylan.
 - (3) Do not be fool by Dylan.
 - (4) Do not have been fooled by Dylan.
-

Question 95

Select the INCORRECTLY spelt word.

- (1) Reinforcement
 - (2) Opportunity
 - (3) Atributes
 - (4) Motivational
-

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

Sleeping, dreaming and waking are three important ____ 1 ____ for ordinary humans. But for those who have ____ 2 ____ transcendental knowledge, all three are almost same and there is not much difference among these three. 'The world and life is a myth and it keeps on changing' ____ 3 ____ Adi Shankaracharya, the greatest 'Advaita' preacher. Ramana Maharshi observed no difference between dreaming and waking states. What he said is that it is from one unreal world to another ____ 4 ____ world. There is no difference between the images one sees when waking up and the images he/she sees during dreams. According to this great sage of the modern century, the first one is daydream and the second one is a night dream. The usual philosophers say that mind and body are the two elements and mind is the source of all diverse thoughts. In the waking up state, the mind is active with all tensions and dissatisfactions, so happiness is missing: during sleep as the mind is absent and so is the physical world, the real happiness ____ 5 ____ . It is said that deep sleep, where there is no feeling of body, mind and the world, is the natural state of human beings.

Question 96

Select the most appropriate option to fill in blank number 1.

- (1) problems
 - (2) aspects
 - (3) methods
 - (4) angles
-

Question 97

Select the most appropriate option to fill in blank number 2.

- (1) large
 - (2) deep
 - (3) superficial
 - (4) depth
-

Question 98

Select the most appropriate option to fill in blank number 3.

- (1) tells by
 - (2) was said
 - (3) saying
 - (4) says
-

Question 99

Select the most appropriate option to fill in blank number 4.

- (1) confused
 - (2) reality
 - (3) unreal
 - (4) unimaginary
-

Question 100

Select the most appropriate option to fill in blank number 5.

- (1) is gained
 - (2) gains
 - (3) gained
 - (4) was gained
-