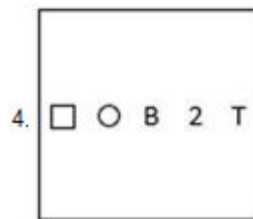- Question No. 1

Select the figure from the options that can replace the question mark (?) and complete the given pattern.

☐ B T 2 ○	B ☐ T ○ 2	☐ T ○ 2 B	T ☐ ○ B 2	?

1. ☐ T ○ 2 B

2. 2 T ☐ ○ B

3. ☐ B T 2 ○

4. ☐ ○ B 2 T

Options :

1. 1

2. 2

3. 3

4. 4

5.

Answer : 4

- Question No. 2

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

8, 14, ? , 44, 68, 98, 134

Options :

1. 20
2. 28
3. 36
4. 26
5.

Answer : 26

- Question No. 3

Which two signs should be interchanged to make the given equation correct?

13 × 6 + 24 ÷ 6 – 17 = 91

Options :

1. ÷ and +
2. + and ×
3. ÷ and ×
4. + and –
5.

Answer : + and –

- Question No. 4

Select the option that is related to the third term in the same way as the second term is related to the first term and the sixth term is related to the fifth term.
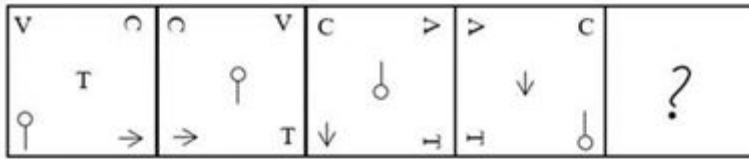
5 : 127 :: 9 : ? :: 7 : 247

Options :

1. 470
2. 417
3. 407
4. 471
5.

Answer : 407

- Question No. 5

Select the figure that will replace the question mark (?) in the following figure series.

Options :

1. 1

2. 2

3. 3

4. 4

5.

Answer : 4

- Question No. 6

Which two numbers and two signs should be interchanged in the following equation to make it correct?

$4 + 2 \div 7 + 8 \times 9 = 25$

Options :

1. 4 and 9, + and ×

2. 4 and 7, ÷ and ×

3. 4 and 9, ÷ and ×

4. 4 and 7, + and ×

5.

Answer : 4 and 9, ÷ and ×

- Question No. 7

Which of the following letter-clusters will replace the question mark (?) in the given series to make it logically complete?

ZXV, TRP, NLJ, HFD, ?

Options :

1. BZX

2. XZB

3. ZXB

4. BXZ

5.

Answer : BZX

- Question No. 8

In a certain code language, 'BIND' is coded as '9214' and 'DRIB' is coded as '4109'. What is the code for 'N' in the given code language?

Options :

1. 4

2. 2

3. 1

4. 9

5.

Answer : 2

Direction:

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.)

- Question No. 9

X-Ray : Radiologist :: Skin : ?

Options :

1. Dermatologist
2. Radiologist
3. Physiotherapist
4. Ophthalmologist
5.

Answer : Dermatologist

- Question No. 10

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/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)

(50, 60, 2000)

(20, 30, 200)

Options :

1. (31, 10, 48)

2. (21, 11, 11)

3. (80, 90, 6500)

4. (20, 10, 200)

5.

Answer : (21, 11, 11)

- Question No. 11

Select the option that is related to the fifth number in the same way as the second number is related to the first

number and the fourth number is related to the third number.

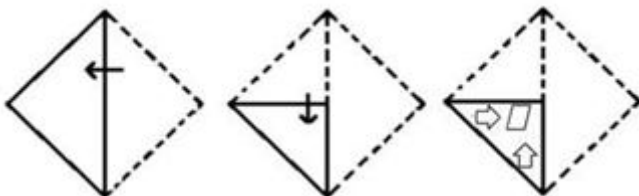3125 : 25 :: 1600 : 20 :: 675 : ?
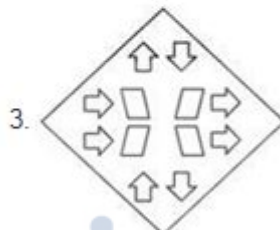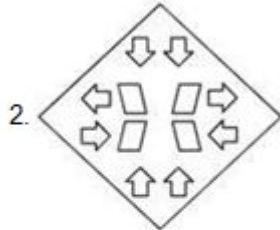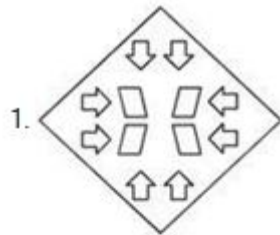
Options :

1. 18

2. 10

3. 15

4. 20

5.

Answer : 15

- Question No. 12

A paper is folded and cut as shown below. How will it appear when unfolded?

Options :

1. 1

2. 2

3. 3

4. 4

5.

Answer : 1

- Question No. 13

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

BUP_ESH_UPL_SHB_PLES_BU_LE_H

Options :

1. LBEHUSP

2. LBEUHPS

3. LBEUPSH

4. LBEPUSH

5.

Answer : LBEUHPS

- Question No. 14

Select the word-pair that best represents a similar relationship to the one expressed in the given pair of words.

(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)

Horse : Foal

Options :

1. Dog : Mouse

2. Hen : Rooster

3. Cat : Kitten

4. Sheep : Pup

5.

Answer : Cat : Kitten

- Question No. 15

In a certain code language, 'TELEVISION' is written as 'UDMDWKQKMP' and 'PUNISHMENT' is written as 'QTOHTJKGLV'. How will 'HELICOPTER' be written in that language?

Options :

1. IDMHDQCVNT

2. IDMHQDVNCT

3. IDMHDQNVCT

4. IDMHDQVCNT

5.

Answer : IDMHDQNVCT

- Question No. 16

Three of the following four letter-clusters are alike in a certain way and one is different. Pick the odd one out.

DGJM

NQTW

TWZC

HIJK

Options :

1. TWZC

2. NQTW

3. HIJK

4. DGJM

5.

Answer : HIJK

Direction:

Three statements are given followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.

- Question No. 17

Statements:

Some seeds are fruits.

Some fruits are jams.

All jams are desserts.

Conclusions:

I. Some jams are seeds.

II. Some desserts are jams.

III. Some fruits are desserts.

Options :

1. All conclusions follow

2. Only conclusions II and III follow

3. Only conclusions I and III follow

4. Only conclusions I and II follow

5.

Answer : Only conclusions II and III follow

- Question No. 18

Select the option that represents the correct order of the given words as they would appear in an English dictionary.

1. Circulate

2. Circuit

3. Citrus

4. Cinnamon

5. Circular

6. Citizen

Options :

1. 2, 1, 5, 4, 3, 6

2. 4, 2, 1, 5, 6, 3

3. 4, 5, 2, 1, 6, 3

4. 4, 2, 5, 1, 6, 3

5.

Answer : 4, 2, 5, 1, 6, 3

- Question No. 19

The second number in the given number pairs is obtained by performing certain mathematical operation(s) on the first number. The same operation(s) are followed in all the number pairs, EXCEPT one. Find that odd number pair.

Options :

1. (7, 252)

2. (6, 216)

3. (8, 392)

4. (5, 80)

5.

Answer : (6, 216)

- Question No. 20

Mishka says she is looking for the only child of her brother's maternal grandmother. Who is she looking for?

Options :

1. Paternal grandmother

2. Mother

3. Son

4. Mishka herself

5.

Answer : Mother

- Question No. 21

1, 2, 3, 4, 5 and 6 are written on different faces of a dice. Three different positions of the same dice are shown below. Find the number on the face opposite to the one showing '4'.

figure 1   figure 2   figure 3
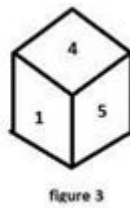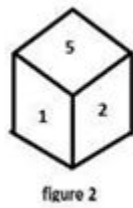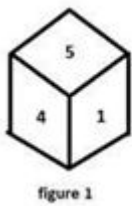
Options :

1. 6
2. 2
3. 5
4. 1
5.

Answer : 2

- Question No. 22

Select the set of classes the relationship among which is best illustrated by the Venn diagram given below.

Options :

1. Shoes, Watches, Goggles

2. Spectacles, Pens, Diaries

3. Reptiles, Snakes, Lizards

4. Daughter, Son, Brother

5.

Answer : Reptiles, Snakes, Lizards

- Question No. 23

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

Options :

1. 1
2. 2
3. 3
4. 4
5.

Answer : 1

- Question No. 24

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

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their

constituent digits. E.g. 13 – Operations on 13 such as adding/substracting/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, 10, 26)

(4, 17, 42)

Options :

1. (7, 50, 141)

2. (8, 64, 154)

3. (6, 37, 86)

4. (5, 26, 64)

5.

Answer : (6, 37, 86)

- Question No. 25

Select the option figure which is embedded in the given figure (Rotation is NOT allowed).
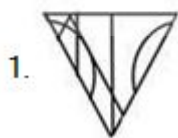
Options :

1. 1

2. 2

3. 3

4. 4

5.

Answer : 2

- Question No. 26

Part 3 of the Indian Constitution enlists how many groups of Fundamental Rights?

Options :

1. 4

2. 6

3. 7

4. 5

5.

Answer : 6

- Question No. 27

What was the prime target of the first five-year plan of India?

Options :

1. Development of agriculture

2. Development of industries

3. Development of ports

4. Development of infrastructure

5.

Answer : Development of agriculture

- Question No. 28

Which of the following is the largest lake in India?

Options :

1. Shivaji Sagar Lake

2. Indira Sagar lake

3. Chilika Lake

4. Vembanad Lake

5.

Answer : Vembanad Lake

- Question No. 29

Indian Olympic Association (IOA) was formed in the year _____.

Options :

1. 1926

2. 1930

3. 1927

4. 1929

5.

Answer : 1927

- Question No. 30

Which of the following statements is FALSE?

Options :

1. Histidine is an essential alpha amino acid and works towards growth and tissue repair.

2. Histidine plays an important role in growth, repair of damaged tissues and making of blood cells.

3. Valine is a non-essential amino acid, and it is synthesised in the human body.

4. Lysine plays an important role in normal growth and muscle turnover.

5.

Answer : Valine is a non-essential amino acid, and it is synthesised in the human body.

- Question No. 31

The first Paralympic games were held in:

Options :

1. Sydney

2. Rome

3. Tokyo

4. Beijing

5.

Answer : Rome

- Question No. 32

Which of the following is NOT one of the scheduled public sector banks in India?

Options :

1. Canara Bank

2. UCO Bank

3. Indian Overseas Bank

4. Bandhan Bank

5.

Answer : Bandhan Bank

- Question No. 33

When was a comprehensive despatch on education called Wood's despatch on education sent?

Options :

1. 1833

2. 1854

3. 1858

4. 1813

5.

Answer : 1854

- Question No. 34

In September 2021,the Pension Fund Regulatory and Development Authority (PFRDA) increased the entry age for the National Pension System (NPS) from_____ to _____.

Options :

1. 60 years; 65 years

2. 65 years; 70 years

3. 62 years; 65 years

4. 62 years; 70 years

5.

Answer : 65 years; 70 years

- Question No. 35

Which was the first petrochemical company in India?

Options :

1. Indian Petrochemicals Corporation Limited

2. Gas Authority of India Limited

3. Haldia Petrochemicals Limited

4. National Organic Chemical Industry Limited

5.

Answer : Indian Petrochemicals Corporation Limited

- Question No. 36

 In January 2023, Union Minister of Education and Skill Development and Entrepreneurship Dharmendra Pradhan along with Minister for Railways, Communications, Electronics & Information Technology, Ashwini Vaishnawsuccessfully tested 'BharOS', a made-in-India mobile operating system developed by _____.

Options :

1. IIT Kanpur

2. IIT Madras

3. IIT Mumbai

4. IIT Kharagpur

5.

Answer : IIT Madras

- Question No. 37

Padma Bhushan awardee, Alarmel Velli, who is renowned for Bharatanatyam, is also an exponent of which of the following dance forms?

Options :

1. Odissi

2. Kuchipudi

3. Kathak

4. Kathakali

5.

Answer : Odissi

- Question No. 38

In 1808, whose work provided a physical picture of how compounds are formed by the combination of two or more different types of atoms?

Options :

1. George Zweig

2. Joseph J Thomson

3. Niels Bohr

4. John Dalton

5.

Answer : John Dalton

- Question No. 39

Which of the following can make provisions for Ancillary powers of the Supreme Court?

Options :

1. President of India

2. Law Commission of India

3. Minister of Law & Justice

4. Parliament of India

5.

Answer : Parliament of India

- Question No. 40

Aruna Sairam, T M Krishna and Gayathri Girish are associated with which form of music?

Options :

1. Carnatic Music

2. Jazz Music

3. Pop Music

4. Hindustani Classical Music

5.

Answer : Carnatic Music

- Question No. 41

Which edition of India International Trade Fair (IITF) took place in the year 2021?

Options :

1. 40th
2. 39th
3. 38th
4. 41st
5.

Answer : 40th

- Question No. 42

Kathak is found in three distinct forms, called 'gharanas', named after the cities where the Kathak dance tradition evolved. Name those three cities.

Options :

1. Jaipur, Benaras, Lucknow
2. Prayagraj, Thiruvananthpuram, Surat
3. Ayodhya, Prayagraj, Jaipur
4. Banaras, Ayodhya, Lucknow
5.

Answer : Jaipur, Benaras, Lucknow

- Question No. 43

In 2021,which financial institution entered into a collaboration with Google India Pvt Ltd (GIPL) for piloting a social impact lending programme with financial assistance up to ₹1 crore at subsidised interest rates?

Options :

1. IFCI

2. NABARD

3. IIFCL

4. SIDBI

5.

Answer : SIDBI

- Question No. 44

In a particular trophi level, how is the standing crop measured?

Options :

1. As biomass

2. As gross productivity

3. As net productivity

4. As pyramid of energy

5.

Answer : As biomass

- Question No. 45

In the early nineteenth century, who demonstrated that there are fourteen space lattices, or regularly repeating arrangements of points in space, that differ in symmetry and geometry?

Options :

1. Auguste Bravais

2. William Bragg

3. Jerome Karle

4. Charles Frank

5.

Answer : Auguste Bravais

- Question No. 46

Aner, Panzara and Waghur are the tributaries of which river?

Options :

1. Kaveri

2. Mahanadi

3. Tapi

4. Godavari

5.

Answer : Tapi

- Question No. 47

Karsondas Mulji and Dadoba Pandurang were associated with _____, which worked against evils like caste system and encouraged widow remarriage.

Options :

1. Paramahansa Mandali

2. Arya samaj

3. rahmo Samaj

4. Ramkrishna Mission

5.

Answer : Paramahansa Mandali

- Question No. 48

The main (chief) social unit of the Aryans was _____.

Options :

1. Rajan

2. Parishad

3. Gana

4. Jana

5.

Answer : Jana

- Question No. 49

Who among the following was the founder of the Bahmani Sultanate, who took the title of Bahman Shah after his accession to the throne?

Options :

1. Muhammad Shah

2. Ghiyas ud din Tahmatan Shah

3. Daud Shah

4. Alauddin Hasan

5.

Answer : Alauddin Hasan

- Question No. 50

Match the columns (As per Census 2011).

States	Demographic characteristics
1. Kerala	a. Highest sex ratio
2. Haryana	b. Lowest sex ratio
3. Goa	c. Highest percentage share of urban population

Options :

1. 1-a, 2-b, 3-c

2. 1-b, 2-a, 3-c

3. 1-a, 2-c, 3-b

4. 1-c, 2-b, 3-a

5.

Answer : 1-a, 2-b, 3-c

- Question No. 51

A vessel is filled with liquid, 5 parts of which are water and 11 parts syrup. What part of the mixture must be drawn off and replaced with water so that the mixture may be syrup and water in the ratio 3 : 2?

Options :

1. 14/45

2. 27/35

3. 36/65

4. 7/55

5.

Answer : 7/55

- Question No. 52

There are two circles that touch each other externally. Radius of the first circle with centre O is 12 cm. Radius of the second circle with centre A is 8 cm. Find the length of their common tangent BC.

Options :

1. $6\sqrt{6}$ cm

2. $8\sqrt{3}$ cm

3. $8\sqrt{2}$ cm

4. $8\sqrt{6}$ cm

5.

Answer : $8\sqrt{6}$ cm

- Question No. 53

In $\triangle ABC$, DE ∥ BC and $\frac{AD}{DB} = \frac{4}{5}$. If DE= 12 cm, find the length of BC.

Options :

1. 48 cm

2. 12 cm

3. 30 cm

4. 27 cm

5.

Answer : 27 cm

- Question No. 54

If $x^2 - 8x - 1 = 0$, what is the value of $x^2 + \frac{1}{x^2}$?

Options :

1. 68

2. 62

3. 64

4. 66

5.

Answer : 66

- Question No. 55

In the given figure, O is the centre of the circle and ⬜AOB = 130° Find ⬜APB.
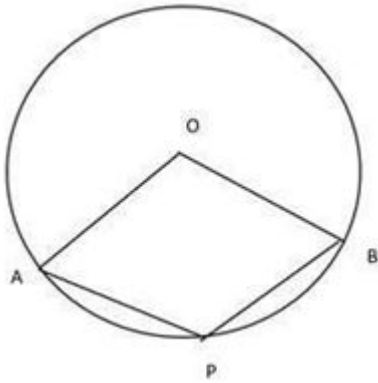
Options :

1. 110°

2. 115°

3. 100°

4. 95°

5.

Answer : 115°

- Question No. 56

A four-digits number abba is divisible by 4 and a

Options :

1. 10

2. 8

3. 12

4. 6

5.

Answer : 8

- Question No. 57

If $\left(x^2 + \dfrac{1}{x^2}\right) = 6$, and $0 < x < 1$, what is the value of $x^4 - \dfrac{1}{x^4}$?

Options :

1. 24√2

2. –24√2

3. –12√10

4. 12√10

5.

Answer : –24√2

- Question No. 58

A boat goes 20 km upstream and 44 km downstream in 8 hours. In 5 hours, it goes 15 km upstream and 22 km downstream. Determine the speed of the boat in still water.

Options :

1. 6 km/h

2. 10 km/h

3. 8 km/h

4. 7 km/h

5.

Answer : 8 km/h

- Question No. 59

4 men's work is equal to 6 women's work, and 4 women's work is equal to 6 boys' work. A boy can finish the work in 60 days. In how many days can the work be finished by a man and a woman together?

Options :

1. 16

2. 24

3. 20

4. 12

5.

Answer : 16

- Question No. 60

A policeman saw a thief at a distance of 400 m. The thief started running at a speed of 10 km/h and the policeman chased him at a speed of 12 km/h in the same direction. At what distance from the starting point will the policeman catch the thief?

Options :

1. 2.4 km
2. 3 km
3. 2 km
4. 2.8 km
5.

Answer : 2.4 km

- Question No. 61

A group of men decided to do a job in 11 days but 16 men left the work after each day. The work, as a result, got completed in 15 days. How many men were there initially in the group?

Options :

1. 400
2. 480
3. 420
4. 450
5.

Answer : 420

- Question No. 62

If cos A + cos² A = 1, then the value of sin⬜ A + sin⬜ A is:

Options :

1. 2

2. cos A

3. 1

4. sin A

5.

Answer : cos A

- Question No. 63

Which of the following sets of lengths (in cm) will give three sides of an obtuse-angled triangle?

Options :

1. 15, 62, 64

2. 17, 64, 66

3. 16, 63, 65

4. 18, 65, 67

5.

Answer : 15, 62, 64

- Question No. 64

If the slant height of a cone is 60 cm and the radius of its base is 21 cm, then find its curved surface area.

(use π = 22/7)

Options :

1. 3880 cm²

2. 3820 cm²

3. 3960 cm²

4. 4020 cm²

5.

Answer : 3960 cm²

- Question No. 65

Find the value of the given expression.

1755 ÷ 39 × (8 − 28 ÷ 4) − 2

Options :

1. −315

2. −45

3. 270

4. 43

5.

Answer : 43

Direction:

The following bar chart shows the trends of foreign direct investment (FDI) into India from all over the world.

- Question No. 66

What was the average of India's FDI over the years 1992-1995 (rounded off to the nearest integer)?

Options :

1. 7

2. 8

3. 10

4. 9

5.

Answer : 10

- Question No. 67

The value of cosec 30° − cos 60° is:

Options :

1. 1

2. 1/2

3. 3/2

4. $2\sqrt{2}$ −1/$\sqrt{2}$

5.

Answer : 3/2

- Question No. 68

A thief steals an item and escapes, running at 20 km/h. A policeman arrives at the spot of the crime after 6 minutes and immediately starts chasing the thief. 24 minutes after the policeman started to chase the thief, there is still a gap of 400 m between the two. At what distance from the spot of crime would the policeman catch up with the thief, and what is the speed at which the policeman ran?

Options :

1. 15 km; 25 km/h

2. 14.4 km; 24 km/h

3. 10 km; 25 km/h

4. 12 km; 24 km/h

5.

Answer : 12 km; 24 km/h

- Question No. 69

  A shopkeeper sells his goods by allowing 18% discount and still earns 30% profit. If he sells his goods by allowing 12% discount on the marked price, then what will be his profit percentage (correct to 2 decimal places)?

  Options :

  1. 42.62%

  2. 35.45%

  3. 40.35%

  4. 39.51%

  5.

  Answer : 39.51%

- Question No. 70

  Which of the following is the least?

  12% of 625

  15% of 555

  10% of 720

  9% of 845

  Options :

  1. 9% of 845

  2. 12% of 625

  3. 10% of 720

  4. 15% of 555

  5.

  Answer : 10% of 720

- Question No. 71

Ravi initially used to save 20% of his monthly income. Recently his monthly income was raised by 25%. His nominal savings also went up by 5%. What percentage of his present nominal income does Ravi currently save?

Options :

1. 25%

2. 20%

3. 15%

4. 16.8%

5.

Answer : 16.8%

Direction:

The following table shows the percentage of population of five states below poverty line and the proportion of males and females below and above poverty line.

State	Percentage of Population Below Poverty Line	Proportion of Males and Females	
		Below Poverty Line Males : Females	Above Poverty Line Males : Females
A	25%	7 : 3	1 : 5
B	13%	8 : 5	1 : 7
C	26%	9 : 4	2 : 11
D	11%	4 : 3	13 : 4
E	17%	5 : 9	3 : 2

- Question No. 72

If the population of State B and State C is 6,000 each, then what is the total number of females below poverty line in these two states?

Options :

1. 720

2. 780

3. 740

4. 750

5.

Answer : 780

- Question No. 73

R's weighing machine shows 400 gm when the actual weight is 350 gm. The cost price of almonds is ₹880 per kg and packets of 200 gm are made using the faulty machine. What should be the selling price (in ₹) of each packet to get a profit of 25%?

Options :

1. 197.50

2. 175.50

3. 182.50

4. 192.50

5.

Answer : 192.50

- Question No. 74

If $x = \frac{1}{x-3}$, $(x > 0)$, then the value of $x + \frac{1}{x}$ is:

Options :

1. $\sqrt{11}$

2. $\sqrt{17}$

3. $\sqrt{15}$

4. $\sqrt{13}$

5.

Answer : $\sqrt{13}$

- Question No. 75

At what rate percent per annum simple interest, a sum of money triples itself in 16 years?

Options :

1. 11.5%

2. 11%

3. 12%

4. 12.5%

5.

Answer : 12.5%

Direction:

Select the option that contains a grammatical error in the **bold** portion.

- Question No. 76

When Mrs. Sinha came to see Varanasi in 2019, Nupur has already been teaching there for five years.

1. When Mrs. Sinha came to see Varanasi **in 2019,** Nupur has already been teaching there for five years.

2. **When Mrs. Sinha came to see Varanasi** in 2019, Nupur has already been teaching there for five years.

3. When Mrs. Sinha came to see Varanasi in 2019, Nupur has already been teaching **there for five years.**

4. When Mrs. Sinha came to see Varanasi in 2019, **Nupur has already been teaching** there for five years.

Options :

1. 1

2. 2

3. 3

4. 4

5.

Answer : 4

Direction:

Select the most appropriate idiomatic expression to fill in the blank.

- Question No. 77

Anita keeps on repeating that she is innocent, but there is _____.

Options :

1. no smoke without fire

2. no pulling up of the socks

3. no rubbing of the shoulders

4. no love lost between

5.

Answer : no smoke without fire

Direction:

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

- Question No. 78

Those four pages were torn by Jack.

Options :

1. Jack tears those four pages.

2. Jack tore those four pages

3. Jack tear these four pages.

4. Jack tore these four pages.

5.

Answer : Jack tore those four pages

Direction:

Select the most appropriate ANTONYM of the **bold** word.

- Question No. 79

We lived a very **frugal** life during our childhood.

Options :

1. Reckless

2. Weary

3. Severe

4. Extravagant

5.

Answer : Extravagant

- Question No. 80

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

  Which cannot be read.

  Options :

  1. Illiterate

  2. Inaudible

  3. Invisible

  4. Illegible

  5.

  Answer : Illegible

- Question No. 81

  Select the INCORRECTLY spelt word.

  Options :

  1. Prefferance

  2. Preservation

  3. Preponderance

  4. Perseverance

  5.

Answer : Prefferance

Direction:

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

- Question No. 82

While most friends **persuaded** him to choose the career, there were a few who _____ him from doing so.

Options :

1. evaded

2. bombarded

3. dissuaded

4. situated

5.

Answer : dissuaded

Direction:

Select the most appropriate option to fill in the blank.

- Question No. 83

Shakuntala Devi was born on 4th November 1929. In her childhood she _____to school.

Options :

1. never gone

2. went never

3. had never been

4. ever been

5.

Answer : had never been

- Question No. 84

Select the sentence that contains no spelling errors.

Options :

1. The childrens playing in the kindergarden allmost broke the window of the principal's car.

2. The children playing in the kindergarten almost broke the window of the principal's car.

3. The childrens playing in the kindergarten almost broke the window of the principal's car.

4. The children playing in the kindergarden allmost broke the window of the principle's car.

5.

Answer : The children playing in the kindergarten almost broke the window of the principal's car.

Direction:

Parts of the following sentence have been given as options. Select the option that contains an error.

- Question No. 85

She is in an hurry to meet her brother.

Options :

1. to meet

2. She is in

3. her brother

4. an hurry

5.

Answer : an hurry

Direction:

Select the most appropriate option to fill in the blanks.

- Question No. 86

Soon after the doctor gave her the next _____ of the medicine, the patient began to _____.

Options :

1. dose, dozed

2. dosed, doze

3. dose, doze

4. doze, dose

5.

Answer : dose, doze

Direction:
Sentences of a paragraph are given below in jumbled order. Arrange the sentences in the correct order to form a meaningful and coherent paragraph.

- Question No. 87

A. In Catholic, Eastern Orthodox, Anglican, Oriental Orthodox and Lutheran teaching, all of their faithful departed in heaven are considered saints, although some are deemed deserving of more praise or emulation.

B. In religious belief, a saint is a person who is viewed as possessing an uncommon degree of holiness, similarity, or proximity to God.

C. The term saint, however, is used differently depending on the setting and denomination.

D. Some saints receive official ecclesiastical recognition and, as a result, a public cult of veneration through the process of canonisation in the Catholic Church or glorification in the Eastern Orthodox Church.

Options :

1. BCAD

2. BCDA

3. CBDA

4. BDAC

5.

Answer : BCAD

Direction:
Select the most appropriate synonym of the **bold** word in the given sentence.

- Question No. 88

A strong man is a mediator between divine and **mortal fate.**

Options :

    1. Delightful

    2. Sincere

    3. Overjoyed

    4. Lethal

    5.

Answer : Lethal

Direction:

Select the most appropriate ANTONYM of the **bold** word in the given sentence.

- Question No. 89

One may **accomplish** many things by a little effort.

Options :

    1. Qualify

    2. Retain

    3. Execute

    4. Miss

    5.

Answer : Miss

Direction:

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

- Question No. 90

The farmers are harvesting the crops.

Options :

1. The crops are harvested by farmers.

2. The crops have been harvested by the farmers.

3. The crops are been harvested by the farmers.

4. The crops are being harvested by the farmers.

5.

Answer : The crops are being harvested by the farmers.

Direction:

Select the most appropriate option to substitute the **bold** segment in the given sentence.

- Question No. 91

There is a charm **on the midnight air** which all cannot experience.

Options :

1. over the midnight air

2. around the midnight air

3. in the midnight air

4. under the midnight air

5.

Answer : in the midnight air

Direction:

Select the most appropriate ANTONYM of the **bold** word.

- Question No. 92

The professor's lectures are very conventional and so **tedious**.

Options :

1. Interesting

2. Informative

3. Idle

4. Boring

5.

Answer : Interesting

Direction:

Select the option that can substitute the **bold** segment with the correct idiom.

- Question No. 93

After finishing this assignment, the employees **make it a day.**

Options :

1. call it a day

2. consider it a day

3. stop it a day

4. ring it a day

5.

Answer : call it a day

Direction:
Sentences of a paragraph are given below in jumbled order. Arrange the sentences in the correct order to form a meaningful and coherent paragraph.

- Question No. 94

A. Android began in 2003 as a project of the American technology company Android Inc., to develop an operating system for digital cameras.

B. In 2004, the project changed to become an operating system for smartphones.

C. Android is an operating system for cellular telephones and tablet computers.

D. In 2005, Android Inc. was bought by the American search engine company Google Inc. that transformed the OS into what it is today.

Options :

    1. CABD

    2. ABDC

    3. DCAB

    4. BADC

    5.

Answer : CABD

Direction:
Sentences of a paragraph are given below in jumbled order. Arrange the sentences in the correct order to form a meaningful and coherent paragraph.

- Question No. 95

A. India has an upbeat vision of a liberal, nonviolent, relatively pluralistic democracy with non-threatening global leadership.

B. Epics from mythologies like the Mahabharata and Ramayana are likened to classic Greek works like the Odyssey and Iliad and between 1 and 1000 AD, India was lauded as the 'Golden Bird' for its GDP, which was higher than China at the time.

C. Luminaries like Mahatma Gandhi and Rabindranath Tagore, as well as the arts of literature, music, dance, the software industry, Ayurveda, etc., generate a staggering array of soft power assets that highlight India's appeal to the world's population.

D. With Ashoka, Buddha, and Gandhi serving as the primary leaders, Indians are known for their core values of respect, harmony, and fraternity

Options :

    1. ACDB

    2. CBAD

    3. ABDC

4. BCDA

5.

Answer : ACDB

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

We know infinitely (96)_____ about the wealthy people of Egypt than we do about the ordinary people, as most monuments were made for the rich. Houses in which ordinary Egyptian lived have not been preserved, and when most people died they were (97)_____ in simple graves. Most of our traditional sources of information (98)_____ the Old Kingdom are monuments of the rich (99)_____ pyramids and tombs. Even papyri come mainly frompyramid temples. (100) _____ this does not mean that death was the Egyptians' only preoccupation.

- Question No. 96

Select the most appropriate option to fill in blank no. 96.

Options :

1. more
2. most
3. much
4. many
5.

Answer : more

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

We know infinitely (96)_____ about the wealthy people of Egypt than we do about the ordinary people, as most monuments were made for the rich. Houses in which ordinary Egyptian lived have not been preserved, and when most people died they were (97)_____ in simple graves. Most of our traditional sources of information (98)_____ the Old Kingdom are monuments of the rich (99)_____ pyramids and tombs. Even papyri come

mainly frompyramid temples. (100) _____ this does not mean that death was the Egyptians' only preoccupation.

- Question No. 97

Select the most appropriate option to fill in blank no. 97.

Options :

1. buries

2. buried

3. burying

4. bury

5.

Answer : buried

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

We know infinitely (96)_____ about the wealthy people of Egypt than we do about the ordinary people, as most monuments were made for the rich. Houses in which ordinary Egyptian lived have not been preserved, and when most people died they were (97)_____ in simple graves. Most of our traditional sources of information (98)_____ the Old Kingdom are monuments of the rich (99)_____ pyramids and tombs. Even papyri come mainly frompyramid temples. (100) _____ this does not mean that death was the Egyptians' only preoccupation.

- Question No. 98

Select the most appropriate option to fill in blank no. 98.

Options :

1. on

2. off

3. about

4. at

5.

Answer : about

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

We know infinitely (96)_____ about the wealthy people of Egypt than we do about the ordinary people, as most monuments were made for the rich. Houses in which ordinary Egyptian lived have not been preserved, and when most people died they were (97)_____ in simple graves. Most of our traditional sources of information (98)_____ the Old Kingdom are monuments of the rich (99)_____ pyramids and tombs. Even papyri come mainly frompyramid temples. (100) _____ this does not mean that death was the Egyptians' only preoccupation.

- Question No. 99

Select the most appropriate option to fill in blank no. 99.

Options :

1. like

2. thus

3. such

4. as

5.

Answer : like

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

We know infinitely (96)_____ about the wealthy people of Egypt than we do about the ordinary people, as most monuments were made for the rich. Houses in which ordinary Egyptian lived have not been preserved, and when most people died they were (97)_____ in simple graves. Most of our traditional sources of information (98)_____ the Old Kingdom are monuments of the rich (99)_____ pyramids and tombs. Even papyri come

mainly frompyramid temples. (100) _____ this does not mean that death was the Egyptians' only preoccupation.

- Question No. 100

Select the most appropriate option to fill in blank no. 100.

Options :

1. Moreover

2. Then

3. But

4. Yet

5.

Answer : But

Attempt Mock Test Now