

• Question No. 1

Pointing towards a woman in the photograph, Rahul said, "She is the mother of the only daughter of my son-in-law, Harish". How is she related to Rahul?

**Options :**

1. Sister
2. Daughter
3. Mother
4. Daughter-in-law
- 5.

Answer : Daughter

• Question No. 2

Based on meaning/relevance of the words, Laptop is related to Keyboard in the same way as Television is related to \_\_\_\_\_.

**Options :**

1. Movies
2. Internet
3. Channel
4. Remote
- 5.

Answer : Remote

• Question No. 3

Which letter-cluster will replace the question mark (?) to complete the given series? DUNK, FSPI, ?, JOTE, LMVC

**Options :**

1. HQSF
2. HQRG
3. HQRF
4. HRSR
- 5.

Answer : HQRG

• Question No. 4

Select the option that represents the letters that, when sequentially placed from left to right in the following blanks, will complete the letter-series. T \_ \_ R E \_ Y U \_ E T Y \_ R \_ T \_ U \_ E

**Options :**

1. YUTRUEYR
2. YURRUEYR
3. YVTRUEYR
4. YUTEUEYR
- 5.

Answer : YUTRUEYR

Direction:

Two statements are given, followed by two conclusions numbered I and II. 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. 5

**Statements:**

All cups are saucers.

No saucer is a plate.

**Conclusions:**

I. Some cups are plates.

II. No cup is a plate.

**Options :**

1. Both conclusions I and II follow
2. Neither conclusion I nor II follows
3. Only conclusion II follows
4. Only conclusion I follows
- 5.

Answer : Only conclusion II follows

• Question No. 6

Select the correct option that indicates the arrangement of the following words in a logical and meaningful order.

(From small to big)

1.State

2.Town

3.City

4.Continent

5.Country

**Options :**

1. 4, 5, 3, 1, 2
2. 2, 3, 1, 5, 4
3. 1, 3, 5, 4, 2
4. 3, 4, 5, 2, 1
- 5.

Answer : 2, 3, 1, 5, 4

• Question No. 7

In a certain code language, 'BAD' is written as 'AYA' and 'MINT' is written as 'LGKP'. How will 'SUPER' be written in that language?

**Options :**

1. RUPES
2. RSPES
3. RSMAM
4. RMPEU
- 5.

Answer : RSMAM

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. 8

**Statements:**

Some cubs are trucks.

All trucks are lanterns.

No lanterns are bricks.

**Conclusions:**

- I. Some cubs are lanterns.
- II. Some trucks are not bricks.
- III. All cubs are trucks.

**Options :**

1. All of the conclusions follow

2. Only conclusion II and III follow
3. Only conclusion I and III follow
4. Only conclusion I and II follow
- 5.

Answer : Only conclusion I and II follow

- Question No. 9

Which number will replace the question mark (?) in the following series?

**36, 512, 100, 1728, ?, 4096**

**Options :**

1. 169
2. 2744
3. 196
4. 2197
- 5.

Answer : 196

- Question No. 10

**'P @ Q' means 'P is the mother of Q'**

**'P & Q' means 'P is the brother of Q'**

**'P # Q' means 'P is the sister of Q'**

**If 'A @ B # C & D @ E # F', then how is A related to E?**

**Options :**

1. Mother's mother
2. Mother's brother
3. Sister

4. Daughter

5.

Answer : Mother's mother

• Question No. 11

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

1. Social

2. Sober

3. Socks

4. Senile

5. Son

6. Sentiment

Options :

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

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

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

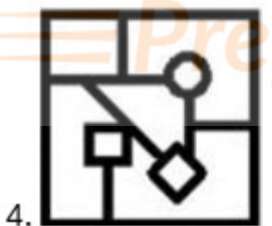
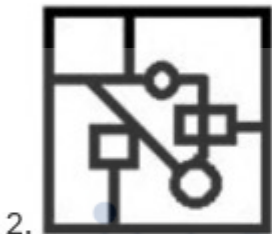
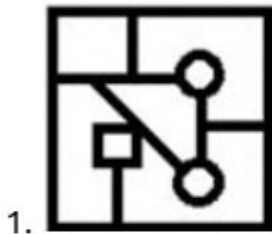
4. 4, 6, 2, 1, 3, 5

5.

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

• Question No. 12

Select the option in which the given figure is embedded (Rotation is NOT Allowed).



Options :

1.1

2.2

3.3

4.4

5.

Answer : 1

- Question No. 13

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

**TOP, XST, BWX, FAB, ?**

**Options :**

1. JFE
2. JEF
3. IDE
4. IED
- 5.

Answer : JEF

- Question No. 14

In a certain code language, 'DALLAS' is written as 'EAMLBS' and 'PRAGUE' is written as 'QRBGVE'. How will 'BERLIN' be written in that language?

**Options :**

1. DGTNKP
2. ADQKHM
3. CESLJN
4. CFSMJO
- 5.

Answer : CESLJN

- Question No. 15

Select the option that is related to the fifth letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster and the fourth letter-cluster is related to the third letter-cluster.



JKLO : GHIL :: LJKM : IGHJ :: DOUL : ?

Options :

1. ARLI
2. ALRI
3. LAIR
4. ALIR
- 5.

Answer : ALRI

• Question No. 16

In a certain code language, 'PROSPEROUS' is written as 'SORPEPSUOR' and 'STATIONARY' is written as 'TATSOIYRAN'. How will 'COMMERCIAL' be written in that language?

Options :

1. MMOCREALIC
2. MMOCRELAIC
3. MMORCELAIC
4. MMOCERLAIC
- 5.

Answer : MMOCRELAIC

• Question No. 17

In a code language, 'she is mother' is coded as 'lim kim nim', 'she likes badminton' is coded as 'lim tim gim', and 'mother plays badminton' is coded as 'nim bim gim'. What is the code for the word 'plays'?

Options :

1. nim
2. kim
3. gim

4. bim

5.

Answer : bim

• Question No. 18

In a code language, 'the sun shines bright' is written as '3366', 'summer is here' is written as '624', 'come to the beach' is written as '4235'. What is the code for the phrase 'such a fun filled day' in this language?

**Options :**

1. 41633

2. 41363

3. 51335

4. 41336

5.

Answer : 41363

Direction:

Two statements are given, followed by two conclusions numbered I and II. 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. 19

**Statements:**

No locks are keys.

Some keys are passwords.

**Conclusions:**

I. Some passwords are locks.

II. All passwords are locks.

**Options :**

1. Only conclusion I follows
2. Both conclusions I and II follow
3. Only conclusion II follows
4. Neither conclusion I nor II follows
- 5.

Answer : Neither conclusion I nor II follows

• Question No. 20

Which two numbers (not digits of the numbers), from amongst the given options, should be interchanged to make the given equation correct?

$$52 \div 13 + 6 ? 25 \times 2 = 17$$

**Options :**

1. 6 and 25
2. 13 and 2
3. 13 and 25
4. 6 and 2
- 5.

Answer : 6 and 25

• Question No. 21

Which letter-cluster will replace the question mark (?) to complete the given series?

**OEST, QGQR, SIOP, ?, WMKL**

**Options :**

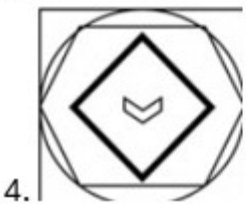
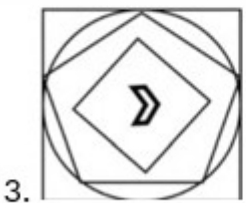
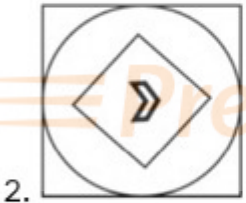
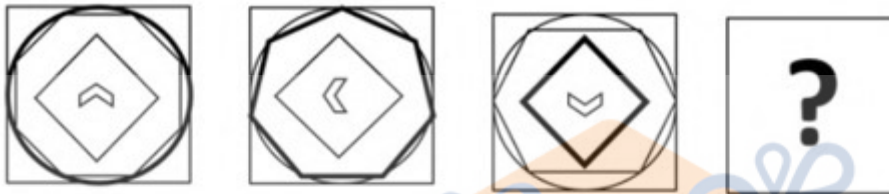
1. VJNO
2. UKMN

- 3. UKJM
- 4. VKLN
- 5.

Answer : UKMN

• Question No. 22

Select the figure that will come next in the following figure series.



Options :

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

Answer : 3

• Question No. 23

In a certain code language, 'TRIBAL' is written as '112121' and 'CANIPER' is written as '1212121'. How will 'COMFORT' be written in that language?

**Options :**

1. 1221121
2. 1121211
3. 1211211
4. 1212122
- 5.

Answer : 1211211

• Question No. 24

In a certain code language, 'RIGOROUS' is written as 'TJIPTPWT' and 'RESPONSE' is written as 'TFUQQOUF'. How will 'REQUIRED' be written in that language?

**Options :**

1. TFSVKSGF
2. TFSVKSEG
3. TFSVKSGE
4. TFSRVKSGE
- 5.

Answer : TFSVKSGE

- Question No. 25

Study the given pattern carefully and select the number that can replace the question mark (?) in it.

**First row: 13, 1, 70**

**Second row: 9, 9, 90**

**Third row: 11, ?, 130**

**(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)**

**Options :**

1. 15
2. 9
3. 8
4. 7
- 5.

Answer : 15

- Question No. 26

The Ministry of Social Justice and Empowerment, Government of India has launched an initiative named 'Ambedkar Social Innovation Incubation Mission (ASIIIM)' with an aim to support (1000) innovative ideas till \_\_\_\_\_.

**Options :**

1. 2025
2. 2024
3. 2023
4. 2022
- 5.

Answer : 2024

- Question No. 27

Which of the following statements is correct?

**Options :**

1. Trophic level-4 is never found in the ecosystem.
2. Trophic level-1 has maximum energy.
3. Trophic level-3 has no energy.
4. Trophic level-2 has least energy.
- 5.

Answer : Trophic level-1 has maximum energy.

- Question No. 28

In which Indian state is the Ranganathittu Bird Sanctuary located?

**Options :**

1. Tamil Nadu
2. Telangana
3. Kerala
4. Karnataka
- 5.

Answer : Karnataka

- Question No. 29

As per the 2011 census, which of the following states had the least percentage of Indian population in it?

**Options :**

1. Manipur
2. Sikkim
3. Mizoram

4. Meghalaya

5.

Answer : Sikkim

- Question No. 30

Who gave up the 'Kaiser-e-hind' title in protest of Jallianwala massacre of 1919?

**Options :**

1. Abul Kalam Azad

2. Mahatma Gandhi

3. BR Ambedkar

4. Jawaharlal Nehru

5.

Answer : Mahatma Gandhi

- Question No. 31

What is the length of a hockey field?

**Options :**

1. 100 m

2. 90 m

3. 91.4 m

4. 85 m

5.

Answer : 91.4 m

- Question No. 32

Who among the following sultans of Delhi Sultanate controlled the prices of market goods during his reign?



**Options :**

1. Alauddin Khilji
2. Khizr Khan
3. Qutubuddin Mubarak Shah
4. Abu Bakr Shah
- 5.

Answer : Alauddin Khilji

• Question No. 33

'Padmapani Bodhisattva' is a mural painting found in \_\_\_\_\_ caves.

**Options :**

1. Ajanta
2. Badami
3. Jogimara
4. Bhimbetka
- 5.

Answer : Ajanta

• Question No. 34

'Doongri' festival is celebrated in which of the following states of India?

**Options :**

1. Andhra Pradesh
2. Kerala
3. Himachal Pradesh
4. Odisha
- 5.

Answer : Himachal Pradesh

- Question No. 35

Which industry in India is its own largest consumer?

**Options :**

1. Chemical industry
2. Cement industry
3. Automobile industry
4. Steel industry
- 5.

Answer : Chemical industry

Direction:

Sunlight takes an average of \_\_\_\_\_ to travel from the Sun to Earth.

- Question No. 36

**Options :**

1. 3 minutes and 20 seconds
2. 18 minutes and 45 seconds
3. 8 minutes and 20 seconds
4. 8 hours and 20 minutes
- 5.

Answer : 8 minutes and 20 seconds

- Question No. 37

Which of the following books is written by Mulk Raj Anand?

**Options :**

1. The White Tiger
2. The Private Life of an Indian Prince

3. Train to Pakistan
4. Sea of Poppies
- 5.

Answer : The Private Life of an Indian Prince

• Question No. 38

The Rajarajeshwara Temple in Tanjore is dedicated to which Hindu deity?

**Options :**

1. Brahma
2. Vishnu
3. Ganesha
4. Shiva
- 5.

Answer : Shiva

• Question No. 39

Which of the following groups is a good conductor of heat?

**Options :**

1. Sand, wood and silver
2. Mercury, wood and sand
3. Iron, wood and copper
4. Steel, copper and aluminum
- 5.

Answer : Steel, copper and aluminum

• Question No. 40

What is the maximum length of a cricket bat?

**Options :**

1. 13 inches
2. 38 inches
3. 35 inches
4. 36 inches
- 5.

Answer : 38 inches

• Question No. 41

Arvary Pani Sansad is a watershed management programme in \_\_\_\_\_.

**Options :**

1. Andhra Pradesh
2. Odisha
3. Rajasthan
4. Maharashtra
- 5.

Answer : Rajasthan

• Question No. 42

Which Constitutional amendment added the words, Socialist and Secular in the Preamble?

**Options :**

1. Fortieth Amendment Act, 1976
2. Forty-first Amendment Act, 1976
3. Forty-Fourth Amendment Act, 1978
4. Forty-Second Amendment Act, 1976
- 5.

Answer : Forty-Second Amendment Act, 1976

- Question No. 43

Khan Abdul Ghaffar Khan also known as 'Badshah Khan' or 'Frontier Gandhiji' formed a non-government organisation named as:

**Options :**

1. Muslim League
2. Khudai Khidmatgar
3. Hindustan Socialist Republican Association
4. Urdu Defence Association
- 5.

Answer : Khudai Khidmatgar

- Question No. 44

Among the following, which festival is celebrated by the Jain community?

**Options :**

1. Paryushana
2. Nuakhai
3. Lohri
4. Hemis
- 5.

Answer : Paryushana

- Question No. 45

Which of the following state legislative assembly elections were scheduled in February-March 2022?

**Options :**

1. West Bengal
2. Uttar Pradesh

3. Assam
4. Karnataka
- 5.

Answer : Uttar Pradesh

- Question No. 46

**Options :**

1. 1972
2. 1985
3. 1969
4. 1981
- 5.

Answer : 1972

- Question No. 47

Gendathur village of Mysore (Karnataka) is famous for

**Options :**

1. making of dams
2. development of canal system for irrigation
3. making artificial rainfall system
4. development of rainwater harvesting system
- 5.

Answer : development of rainwater harvesting system

- Question No. 48

Buddhadev Das Gupta is a famous musician, associated with:

**Options :**

1. shehnai
2. flute
3. tabla
4. sarod
- 5.

Answer : sarod

- Question No. 49

Which of the following languages was generally used in Ashoka's inscriptions?

**Options :**

1. Prakrit
2. Pali
3. Sanskrit
4. Saka
- 5.

Answer : Prakrit

- Question No. 50

Rukmini Devi Arundale was a dancer of which of the following classical Indian dance forms?

**Options :**

1. Sattriya
2. Bharatanatyam
3. Odissi
4. Kathakali
- 5.

Answer : Bharatanatyam

- Question No. 51

On a certain sum, the simple interest at the end of 15 years becomes  $\frac{3}{10}$  of the sum. What is the rate per annum?

**Options :**

1. 15%
2. 10%
3. 2%
4. 3%
- 5.

Answer : 2%

- Question No. 52

Find the mean proportional of 18 and 50.

**Options :**

1. Rs.520
2. Rs.812
3. Rs.648
4. Rs.742
- 5.

Answer : Rs.648

- Question No. 53

If the salary of 16 men for 30 days is Rs.20,736, then what is the salary of 1 man for 15 days?

**Options :**

1. Rs.520
2. Rs.812



3. Rs.648

4. Rs.742

5.

Answer : Rs.648

• Question No. 54

At a sale, the goods are on a sale at 45% discount. If Rama buys a skirt marked Rs.600, how much would she need to pay?

**Options :**

1. Rs.450

2. Rs.330

3. Rs.150

4. Rs.270

5.

Answer : Rs.330

• Question No. 55

The compound interest on ₹50,000 at the rate of 7% per annum compounded annually, for a certain period of time, is ₹7,245. Find the time period(in years).

**Options :**

1. 1

2. 2

3. 2.5

4. 1.5

5.

Answer : 2

- Question No. 56

A notebook was sold for ₹23 with a profit of 15%. If it were sold for ₹21.25, then what would have been the percentage of profit?

**Options :**

1. 7.25%
2. 6.25%
3. 5.25%
4. 4.25%
- 5.

Answer : 6.25%

- Question No. 57

A five-digit number 58828 is divisible by 77. If we add 5 more than twice of 11 to the number, then the resultant number will be divisible by:

**Options :**

1. 5
2. 11
3. 7
4. 33
- 5.

Answer : 5

- Question No. 58

What is the average of 1, 5, 7, 8 and 9?

**Options :**

1. 7

2. 5

3. 6

4. 4

5.

Answer : 6

• Question No. 59

20 men can complete a work in 10 days. Five days after they started working, 5 more men joined them. In how many days will the total work be completed?

Options :

1. 10

2. 12

3. 9

4. 11

5.

Answer : 9

• Question No. 60

The cost price of an article is 80% of its marked price. The dealer allows 15% discount on the marked price. Find the gain percentage?

Options :

1. 9%

2. 10%

3. 25%

4.  $6\frac{1}{4}\%$

5.

Answer :  $6\frac{1}{4}\%$

- Question No. 61

If a person's salary increases from Rs.200 per day to Rs.234 per day, what is the percent increase per day in the person's salary?

**Options :**

1. 17%
2. 16%
3. 15%
4. 14%
- 5.

Answer : 17%

- Question No. 62

A seven-digit number 5702718 is divisible by 147. If we rearrange the digits of the number in descending order and subtract 4 more than three times of 17 from the new number which is formed, then the resultant number will be divisible by:

**Options :**

1. 17
2. 7
3. 11
4. 5
- 5.

Answer : 5

- Question No. 63

Ramesh saves 28% of his salary, while Naresh saves 32%. If both get the same salary and Naresh saves Rs.1,736, what is the expenditure of Ramesh?

**Options :**

1. Rs.3,906
2. Rs.4,736
3. Rs.3,736
4. Rs.4,906
- 5.

Answer : Rs.3,906

- Question No. 64

what is the volume of a hemisphere having a diameter of 16.8 cm ?

(Take  $\pi = \frac{22}{7}$ )

**Options :**

1. 1241.856 cm<sup>3</sup>
2. 1249.404 cm<sup>3</sup>
3. 1218.804 cm<sup>3</sup>
4. 1239.960 cm<sup>3</sup>
- 5.

Answer : 1241.856 cm<sup>3</sup>

- Question No. 65

A sum of money doubles itself in 5 years at a certain rate of compound interest. In how many years will it be sixteen times at the same rate?

**Options :**

1. 15
2. 10
3. 25

4. 20

5.

Answer : 20

- Question No. 66

15 is the mean proportional of 30 and a. Find the value of a.

1.  $\frac{15}{2}$

2.  $\frac{13}{2}$

3.  $\frac{15}{4}$

4.  $\frac{2}{15}$

Options :

1. 1

2. 2

3. 3

4. 4

5.

Answer : 1

- Question No. 67

A regular hexagon is circumscribed by a circle of radius 4.5 cm. What is the area (in  $\text{cm}^2$ ) of the hexagon?

1.  $\frac{135}{4}\sqrt{2}$

2.  $\frac{135}{4}\sqrt{3}$

3.  $\frac{243}{8}\sqrt{2}$

4.  $\frac{243}{8}\sqrt{3}$

Options :

1. 1

2. 2

3. 3

4. 4

5.

Answer : 4

- Question No. 68

The weight of Anjali is 60 kg. After three months, her weight increased by 20% and in the next three months, it increased by 25%. What will be the weight (in kg) of Anjali after six months?

Options :

1. 100

2. 80

3. 75

4. 90

5.

Answer : 90

- Question No. 69

A's income is 40% more than that of B and B's income is 20% less than that of C. If C's income is Rs.2,500, find A's income.

**Options :**

1. Rs.2,200
2. Rs.2,500
3. Rs.2,700
4. Rs.2,800
- 5.

Answer : Rs.2,800

- Question No. 70

Two numbers are in the ratio of 5 : 9. If 25 is subtracted from each, the ratio becomes 25 : 49. Find the numbers.

**Options :**

1. 40, 56
2. 55, 77
3. 45, 63
4. 150, 270
- 5.

Answer : 150, 270

- Question No. 71

By selling an article for Rs.360, a woman incurred a loss of 10%. At what price should she sell it so that she makes a profit of 20%?

**Options :**

1. Rs.520
2. Rs.450
3. Rs.480



4. Rs.410

5.

Answer : Rs.480

• Question No. 72

Manoj completed 30 km of his journey at 6km/h and the remaining 40 km in 5 hours. His average speed for the whole journey is \_\_\_\_\_.

**Options :**

1. 7 km/h

2. 8.5 km/h

3. 7.5 km/h

4. 8 km/h

5.

Answer : 7 km/h

• Question No. 73

Tejasvi drove at an average speed of 35 miles/h for the first 35 miles of a trip and then at an average speed of 65 miles/h for the remaining 35 miles of the trip. If she made no stops during the trip, what was her average speed (in miles/h) for the entire trip?

**Options :**

1. 43.5

2. 46.5

3. 45.5

4. 44.5

5.

Answer : 45.5

- Question No. 74

A plane in flight from Mumbai to Delhi covers a distance of 1728 km in 180 minutes. What is the speed of the plane (in m/sec)?

**Options :**

1. 185
2. 140
3. 160
4. 175
- 5.

Answer : 160

- Question No. 75

A farmer counted the heads of the animals and birds on the farm and found it to be 40. When he counted the legs, he found it to be 120. If the farm had either pigeons or horses and nothing else, how many horses were there on the farm? On the farm, each horse had four legs and each pigeon had two legs.

**Options :**

1. 26
2. 22
3. 24
4. 20
- 5.

Answer : 20

- Question No. 76

Select the most appropriate meaning of the given idiom. Hang in there

**Options :**

1. There is no chance
2. Let go off your stand
3. Don't give up
4. put your ego aside
- 5.

Answer : Don't give up

• Question No. 77

Select the INCORRECTLY spelt word

**Options :**

1. Kicked
2. Handicaped
3. Twisted
4. Printed
- 5.

Answer : Handicaped

• Question No. 78

Select the most appropriate ANTONYM of the given word. Native

**Options :**

1. Foreign
2. State
3. Distant
4. Innate
- 5.

Answer : Foreign

- Question No. 79

Select the most appropriate option that can substitute the bold words in the given sentence.

The shells that were collected from the seashore are kept on the shelf as a **reminder of the place**.

**Options :**

1. souvenir
2. solvent
3. sling
4. gift
- 5.

Answer : souvenir

- Question No. 80

Select the most appropriate synonym of the given word. Abridge

**Options :**

1. Align
2. Shorten
3. Combine
4. Divide
- 5.

Answer : Shorten

- Question No. 81

Select the INCORRECTLY spelt word.

**Options :**

1. Tonsure

2. Ornate
3. Mundane
4. Jewellery
- 5.

Answer : Jewellery

Direction:

Select the most appropriate option to fill in the blank.

- Question No. 82

His wife is expecting a child and we expect some \_\_\_\_\_ news soon.

Options :

1. pretty
2. beautiful
3. happy
4. good
- 5.

Answer : good

Direction:

Select the most appropriate meaning of the given idiom.

- Question No. 83

**Go the extra mile**

Options :

1. To show off physical strength
2. To make an extra effort
3. To work for long hours
4. To do rigorous exercise
- 5.

Answer : To make an extra effort

Direction:

Select the most appropriate option to fill in the blank.

- Question No. 84

\_\_\_\_\_ being a good actor, he is also an amazing singer.

**Options :**

1. Also
2. But
3. Besides
4. Beside
- 5.

Answer : Besides

Direction:

Select the option that expresses the given sentence in indirect speech.

- Question No. 85

"Where have you put the medical kit?" I asked my nephew.

**Options :**

1. I asked my nephew where he had put the medical kit.
2. I asked my nephew where he has put the medical kit.
3. I asked my nephew that where he had put the medical kit.
4. I asked my nephew where had he put the medical kit.
- 5.

Answer : I asked my nephew where he had put the medical kit.

Direction:

Select the most appropriate option to fill in the blank.

- Question No. 86

A gentleman \_\_\_\_\_ as to what success meant to me.

**Options :**

1. featured
2. impaired
3. inquired
4. tailored
- 5.

Answer : inquired

Direction:

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

- Question No. 87

**My brother was being laughed at by them.**

**Options :**

1. They were laughing at my brother.
2. They had been laughing at my brother.
3. They have been laughing at my brother.
4. They laughed at my brother.
- 5.

Answer : They were laughing at my brother.

- Question No. 88

Select the most appropriate ANTONYM of the given word.

**Majority**

**Options :**

1. Produce
2. Matrimony
3. Adulthood
4. Minority
- 5.

Answer : Minority

• Question No. 89

Select the most appropriate synonym of the given word.

**Gratification**

**Options :**

1. Pique
2. Dejection
3. Contentedness
4. Dispiritedness
- 5.

Answer : Contentedness

**Direction:**

Select the correctly spelt word to fill in the blank.

• Question No. 90

**I \_\_\_\_\_ the idea of my latest project while visiting Goa on a vacation.**

**Options :**

1. kncieved
2. cuncieved
3. quncieved
4. conceived



5.

Answer : conceived

Direction:

**Comprehension:**

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. Whales and dolphins are (1) \_\_\_\_\_ to be very unusual creatures. Do you know they breathe air and are warm-blooded? The (2) \_\_\_\_\_ for them being warm-blooded is because of their belonging to the mammal group. They mostly eat other animals as their (3) \_\_\_\_\_. Most of these animals live in the sea. There are very rare and few dolphins in the world which (4) \_\_\_\_\_ in fresh water, rivers and lakes. These animals or marine mammals have many records to their (5) \_\_\_\_\_, the biggest animal in the world and the largest hunter. These mammals are some of the fastest, deepest, diving and cleverest creatures.

- Question No. 91

Select the most appropriate option to fill in blank no. 2.

**Options :**

1. contemplated
2. considered
3. imagined
4. maintained
- 5.

Answer : considered

Direction:

**Comprehension:**

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. Whales and dolphins are (1) \_\_\_\_\_ to be very unusual creatures. Do you know they breathe air and are warm-blooded? The (2) \_\_\_\_\_ for them being warm-blooded is because of their belonging to the mammal group. They mostly eat other animals as their (3) \_\_\_\_\_. Most of these animals live in the sea. There are very rare and few dolphins in the world which (4) \_\_\_\_\_ in fresh water, rivers and

lakes. These animals or marine mammals have many records to their (5) \_\_\_\_\_, the biggest animal in the world and the largest hunter. These mammals are some of the fastest, deepest, diving and cleverest creatures.

• Question No. 92

Select the most appropriate option to fill in blank no. 2.

**Options :**

1. reason
2. thought
3. motive
4. ground
- 5.

Answer : reason

Direction:

**Comprehension:**

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. Whales and dolphins are (1) \_\_\_\_\_ to be very unusual creatures. Do you know they breathe air and are warm-blooded? The (2) \_\_\_\_\_ for them being warm-blooded is because of their belonging to the mammal group. They mostly eat other animals as their (3) \_\_\_\_\_. Most of these animals live in the sea. There are very rare and few dolphins in the world which (4) \_\_\_\_\_ in fresh water, rivers and lakes. These animals or marine mammals have many records to their (5) \_\_\_\_\_, the biggest animal in the world and the largest hunter. These mammals are some of the fastest, deepest, diving and cleverest creatures.

• Question No. 93

Select the most appropriate option to fill in blank no. 3.

**Options :**

1. kill
2. catch
3. eat

4. prey

5.

Answer : prey

Direction:

**Comprehension:**

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. Whales and dolphins are (1) \_\_\_\_\_ to be very unusual creatures. Do you know they breathe air and are warm-blooded? The (2) \_\_\_\_\_ for them being warm-blooded is because of their belonging to the mammal group. They mostly eat other animals as their (3) \_\_\_\_\_. Most of these animals live in the sea. There are very rare and few dolphins in the world which (4) \_\_\_\_\_ in fresh water, rivers and lakes. These animals or marine mammals have many records to their (5) \_\_\_\_\_, the biggest animal in the world and the largest hunter. These mammals are some of the fastest, deepest, diving and cleverest creatures.

- Question No. 94

Select the most appropriate option to fill in blank no. 4.

**Options :**

1. exits

2. settle

3. life

4. live

5.

Answer : live

Direction:

**Comprehension:**

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. Whales and dolphins are (1) \_\_\_\_\_ to be very unusual creatures. Do you know they breathe air and are warm-blooded? The (2) \_\_\_\_\_ for them being warm-blooded is because of their belonging to the mammal group. They mostly eat other animals as their (3) \_\_\_\_\_. Most of these animals live in the sea. There are very rare and few dolphins in the world which (4) \_\_\_\_\_ in fresh water, rivers and

lakes. These animals or marine mammals have many records to their (5) \_\_\_\_\_, the biggest animal in the world and the largest hunter. These mammals are some of the fastest, deepest, diving and cleverest creatures.

- Question No. 95

Select the most appropriate option to fill in blank no. 5.

**Options :**

1. debit
2. praise
3. approval
4. credit
- 5.

Answer : credit

Direction:

**Comprehension:**

Read the given passage and answer the question that follows.

Sniffer dog Tucker uses his nose to help researchers find out why a killer whale population off the northwest coast of the United States is on the decline. He searches for whale faeces floating on the surface of the water, which are then collected for examination. He is one of the elite team of detection dogs used by scientists studying a number of species including right whales and killer whales.

Conservation canines are fast becoming indispensable tools for biologists according to Aimee Hurt, associate director and co-founder of Working Dogs for Conservation, based in Three Forks, Montana. Over the last few years, though, so many new conservation dog projects have sprung up that Hurt can no longer keep track of them all. Her organisation's dogs and their handlers are fully booked to assist field researchers.

"Dogs have such a phenomenal sense of smell," explained Sam Wasser, director of the Centre for Conservation biology at the University of Washington in Seattle. He has worked with scat-detection dogs since 1999. Scientists have been using Conservation Canines in their research since 1999. These dogs have enabled them to non-invasively access vast amount of genetic and physiological information which is used to tackle conservation problems around the world. Such information has proved vital for determining the causes and consequences of human disturbances

on wildlife as well as the actions needed to mitigate such impacts.

The ideal detection dog is extremely energetic with an excessive play drive. These dogs will happily work all day long, motivated by the expectation of a ball game as a reward for sample detection. The obsessive, high energy personalities of detection dogs also make them difficult to maintain as pets. As a result, they frequently find themselves abandoned to animal shelters, facing euthanasia. The programme rescues these dogs and offers them a satisfying career in conservation research.

• Question No. 96

What is the summary of the passage?

Options :

1. Life of a retired conservation canine
2. The playtime of a conservation canine
3. The qualities of conservation canines
4. Life of a Detection Dog
- 5.

Answer : The qualities of conservation canines

Direction:

**Comprehension:**

Read the given passage and answer the question that follows.

Sniffer dog Tucker uses his nose to help researchers find out why a killer whale population off the northwest coast of the United States is on the decline. He searches for whale faeces floating on the surface of the water, which are then collected for examination. He is one of the elite team of detection dogs used by scientists studying a number of species including right whales and killer whales.

Conservation canines are fast becoming indispensable tools for biologists according to Aimee Hurt, associate director and co-founder of Working Dogs for Conservation, based in Three Forks, Montana. Over the last few years, though, so many new conservation dog projects have sprung up that Hurt can no longer keep track of them all. Her organisation's dogs and their handlers are fully booked to assist field researchers.

“Dogs have such a phenomenal sense of smell,” explained Sam Wasser, director of the Centre for Conservation biology at the University of Washington in Seattle. He has worked with scat-detection dogs since 1999. Scientists have been using Conservation Canines in their research since 1999. These dogs have enabled them to non-invasively access vast amount of genetic and physiological information which is used to tackle conservation problems around the world. Such information has proved vital for determining the causes and consequences of human disturbances on wildlife as well as the actions needed to mitigate such impacts.

The ideal detection dog is extremely energetic with an excessive play drive. These dogs will happily work all day long, motivated by the expectation of a ball game as a reward for sample detection. The obsessive, high energy personalities of detection dogs also make them difficult to maintain as pets. As a result, they frequently find themselves abandoned to animal shelters, facing euthanasia. The programme rescues these dogs and offers them a satisfying career in conservation research.

• Question No. 97

What is the appropriate title for the passage?

**Options :**

1. Importance of Conservation Canines
2. Dog Euthanasia
3. Role of Special Dogs
4. Whale Detection
- 5.

Answer : Importance of Conservation Canines

Direction:

**Comprehension:**

Read the given passage and answer the question that follows.

Sniffer dog Tucker uses his nose to help researchers find out why a killer whale population off the northwest coast of the United States is on the decline. He searches for whale faeces floating on the surface of the water, which are then collected for examination. He is one of the elite team of detection dogs used by scientists studying a number of species including right whales and killer whales.

Conservation canines are fast becoming indispensable tools for biologists according to Aimee Hurt, associate director and co-founder of Working Dogs for Conservation, based in Three Forks, Montana. Over the last few years, though, so many new conservation dog projects have sprung up that Hurt can no longer keep track of them all. Her organisation's dogs and their handlers are fully booked to assist field researchers.

"Dogs have such a phenomenal sense of smell," explained Sam Wasser, director of the Centre for Conservation biology at the University of Washington in Seattle. He has worked with scat-detection dogs since 1999. Scientists have been using Conservation Canines in their research since 1999. These dogs have enabled them to non-invasively access vast amount of genetic and physiological information which is used to tackle conservation problems around the world. Such information has proved vital for determining the causes and consequences of human disturbances on wildlife as well as the actions needed to mitigate such impacts.

The ideal detection dog is extremely energetic with an excessive play drive. These dogs will happily work all day long, motivated by the expectation of a ball game as a reward for sample detection. The obsessive, high energy personalities of detection dogs also make them difficult to maintain as pets. As a result, they frequently find themselves abandoned to animal shelters, facing euthanasia. The programme rescues these dogs and offers them a satisfying career in conservation research.

- Question No. 98

What is the theme of the passage?

**Options :**

1. The energy levels of conservation canines
2. The life of conservation canines
3. The job of conservation canines
4. The death of conservation canines
- 5.

Answer : The life of conservation canines

Direction:

**Comprehension:**

Read the given passage and answer the question that follows.

Sniffer dog Tucker uses his nose to help researchers find out why a killer whale population off the northwest coast of the United States is on the decline. He searches for whale faeces floating on the surface of the water, which are then collected for examination. He is one of the elite team of detection dogs used by scientists studying a number of species including right whales and killer whales.

Conservation canines are fast becoming indispensable tools for biologists according to Aimee Hurt, associate director and co-founder of Working Dogs for Conservation, based in Three Forks, Montana. Over the last few years, though, so many new conservation dog projects have sprung up that Hurt can no longer keep track of them all. Her organisation's dogs and their handlers are fully booked to assist field researchers.

"Dogs have such a phenomenal sense of smell," explained Sam Wasser, director of the Centre for Conservation biology at the University of Washington in Seattle. He has worked with scat-detection dogs since 1999. Scientists have been using Conservation Canines in their research since 1999. These dogs have enabled them to non-invasively access vast amount of genetic and physiological information which is used to tackle conservation problems around the world. Such information has proved vital for determining the causes and consequences of human disturbances on wildlife as well as the actions needed to mitigate such impacts.

The ideal detection dog is extremely energetic with an excessive play drive. These dogs will happily work all day long, motivated by the expectation of a ball game as a reward for sample detection. The obsessive, high energy personalities of detection dogs also make them difficult to maintain as pets. As a result, they frequently find themselves abandoned to animal shelters, facing euthanasia. The programme rescues these dogs and offers them a satisfying career in conservation research.

- Question No. 99

What is the role of conservation canines?

**Options :**

1. Play ball games
2. Find Whales
3. Sample Detection
4. Hunt animals
- 5.

Answer : Sample Detection



Direction:

**Comprehension:**

Read the given passage and answer the question that follows.

Sniffer dog Tucker uses his nose to help researchers find out why a killer whale population off the northwest coast of the United States is on the decline. He searches for whale faeces floating on the surface of the water, which are then collected for examination. He is one of the elite team of detection dogs used by scientists studying a number of species including right whales and killer whales.

Conservation canines are fast becoming indispensable tools for biologists according to Aimee Hurt, associate director and co-founder of Working Dogs for Conservation, based in Three Forks, Montana. Over the last few years, though, so many new conservation dog projects have sprung up that Hurt can no longer keep track of them all. Her organisation's dogs and their handlers are fully booked to assist field researchers.

"Dogs have such a phenomenal sense of smell," explained Sam Wasser, director of the Centre for Conservation biology at the University of Washington in Seattle. He has worked with scat-detection dogs since 1999. Scientists have been using Conservation Canines in their research since 1999. These dogs have enabled them to non-invasively access vast amount of genetic and physiological information which is used to tackle conservation problems around the world. Such information has proved vital for determining the causes and consequences of human disturbances on wildlife as well as the actions needed to mitigate such impacts.

The ideal detection dog is extremely energetic with an excessive play drive. These dogs will happily work all day long, motivated by the expectation of a ball game as a reward for sample detection. The obsessive, high energy personalities of detection dogs also make them difficult to maintain as pets. As a result, they frequently find themselves abandoned to animal shelters, facing euthanasia. The programme rescues these dogs and offers them a satisfying career in conservation research.

- Question No. 100

How does the dog detect the whale?

**Options :**

1. Sniffs whale skin
2. Listens to whale voices

3. watches for whales
4. Sniffs whale faeces
- 5.

Answer : Sniffs whale faeces

[Attempt Mock Test Now](#)

All ixamBee Mock Test are FREE @ [www.ixamBee.com](http://www.ixamBee.com)



Prepare **50%** Faster