



Ssc Cgl Tier I Previous Year Question Paper Overview

Here, you can solve all the questions asked in Ssc Cgl Tier I Previous Year Question Paper on 2022-04-12 in the Afternoon exam. The detailed solutions are also provided for every previous year question and some of these questions can be asked again in your Ssc Cgl Tier I exam. There are 100 questions in the exam and 60 minutes are provided for the Ssc Cgl Tier I exam. The Cutoff of the exam was 140 marks hence you should try to score at least 150 marks.

Ssc Cgl Tier I Previous Year Question Paper : Questions and Solutions

Question 1 :

Which of the following elements is NOT suitable for the fabrication of a light-emitting diode structure?

Difficulty : Moderate

Average Time : 43 Seconds

Options :

1. Gallium phosphide
2. Indium gallium nitride
3. Germanium
4. Gallium arsenide

Solution :

The correct answer is **option 3** i.e. **Germanium**.

Other Information-

- Germanium is not used for manufacturing the **light-emitting diode structure**.
- Light emitting diode (LED) is a semiconductor device that emits light when an electric current is passed through it.
- What differentiates this lighting technique from other sources is those that use heated filaments (incandescent and tungsten halogen lamps) or gas discharge (fluorescent lamps).
- Very little voltage and current are enough to drive the LED. Voltage range – 1 to 2 volts, Current – 5 to 20 milliamperes.

Question 2 :

Which of the following is a characteristic of permanent tissue?



Difficulty : Moderate

Average Time : 55 Seconds

Options :

1. Cells divide repeatedly
2. Inorganic inclusions are absent
3. Intercellular spaces are present
4. Vacuoles are absent

Solution :

The correct answer is **option 3** i.e. **Intercellular spaces are present.**

Other Information-

- **Permanent tissue** is present in the **intercellular space**.
- The cells of permanent tissue usually do not divide much.
- The **permanent tissues** from which the cell is made up, often their functions are not the same, they are called simple tissues such as parenchyma, collenchyma, and sclerenchyma.
- **Permanent tissues containing** different types of cells are called complex tissues such as the xylem, and phloem.
- The process of permanent shape, size and function for permanent tissue formation is differentiation.

Question 3 :

Select the most appropriate option to fill in the blank. Are you looking forward _____ Nikhil again?

Difficulty : Moderate

Average Time : 63 Seconds

Options :

1. seeing
2. to see
3. to be seeing
4. to seeing

Solution :

The correct answer is **option 4** i.e. **to seeing.**

The most appropriate word for the filler is 'to seeing' which means to await something eagerly.

Question 4 :

In a certain code language, 'TANKER' is written as 'VCPMGT', how will 'SOCRATES' be written in that language?



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Difficulty : Moderate

Average Time : 40 Seconds

Options :

1. UQETCVGU
2. UQETCWGU
3. UQFTCVHU
4. UQGTCVHU

Solution :

The correct answer is **Option 1** i.e. **UQETCVGU**

The logic used here is:

'TANKER' is written as 'VCPMGT'

$$T + 2 = V$$

$$A + 2 = C$$

$$N + 2 = P$$

$$K + 2 = M$$

$$E + 2 = G$$

$$R + 2 = T$$

Similarly,

Code for the word SOCRATES:

$$S + 2 = U$$

$$O + 2 = Q$$

$$C + 2 = E$$

$$R + 2 = T$$

$$A + 2 = C$$

$$T + 2 = V$$

$$E + 2 = G$$

$$S + 2 = U$$



Hence, **Option 1** is the correct answer.

Question 5 :

Which of the following Sustainable Development Goals (SDG) seeks to 'Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss'?

Difficulty : Moderate

Average Time : 63 Seconds

Options :

1. SDG 12
2. SDG 7
3. SDG 17
4. SDG 15

Solution :

The correct answer is **option 4** i.e. **SDG 15**.

Other Information-

- **Sustainable Development Goals (SDG) 15** seeks to 'Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss'.
- The **Sustainable Development Goals (SDGs)** are a collection of **17 global goals** designed to be "**the framework for achieving a better and more sustainable future for all! SDGs set by the United Nations General Assembly in 2015 and to be achieved by 2030**". United Nations Resolution 70/1, is part of the 2030 Agenda.
- The global goals of the **Sustainable Development Goals (SDGs)** include ending poverty, protecting the environment, reducing economic inequality and ensuring peace and justice for all.
- Need for **Sustainable Development Goals (SDG) 17** To help people visualize goals and make them more manageable and remote, sustainable development can be achieved! People can be led to progress toward sustainable development!

Question 6 :

In which of the following years was an Act to provide for the reorganisation of the states of India and for matters connected therewith enacted?

Difficulty : Moderate

Average Time : 78 Seconds

Options :



1947

2. 1956

3. 1959

4. 1962

Solution :

The correct answer is **option 2** i.e. **1956**

Other Information -

- An Act was enacted in **1956 to organize the reorganization** of the states of India and the matters connected therewith.
- Under the **States Reorganization Act, 1956**, the boundaries for the states within the Union of India were defined on a linguistic basis.
- Under this act, Bombay State was formed for Marathi, Gujarati, Kutchi and Konkani-speaking people.
- On the basis of the commission's report, **14 states and 6 union territories** were formed on a linguistic basis by the State Reorganization Act passed in the year 1956.
- Its effect - By doing the work of reorganization of the states on a linguistic basis, the national leadership put an end to the question posed in front of national unity, which could possibly promote disruptive tendencies.

Question 7 :

What was the age of the revolutionary Bhagat Singh when he was hanged to death?

Difficulty : Moderate

Average Time : 68 Seconds

Options :

1. 20

2. 23

3. 30

4. 26

Solution :

The correct answer is **option 2** i.e. **23**.

Other Information-

- **Revolutionary Bhagat Singh was 23 years old when he was sentenced to death.**
- In 1919, at the age of 12, Bhagat Singh visited the site of the Jallianwala Bagh massacre where thousands of



unarmed people were killed during a public meeting.

- In the year 1928, Bhagat Singh changed the name of the Hindustan Republican Association to Hindustan Socialist Republic Association (HSRA).
- Bhagat Singh and Batukeshwar Dutt threw a bomb in the Central Legislative Assembly on April 8, 1929, to protest the passage of two repressive bills - the Public Safety Bill and the Trade Disputes Bill.

Question 8 :

In a certain code language, 'so it be' is written as 'lor kor nor', 'it is done' is written as 'zor kor tor', and 'be yourself' is written as 'nor xor'. How will 'so' be written in that language?

Difficulty : Moderate

Average Time : 64 Seconds

Options :

1. nor
2. xor
3. lor
4. kor

Solution :

The correct answer is **Option 3** i.e. **lor**

The logic used here is:

'so it be' is written as 'lor kor nor', 'it is done' is written as 'zor kor tor', and 'be yourself' is written as 'nor xor'

Code for the word so = lor

Code for the word be = nor

Code for the word it = kor

Hence, the code for the word so = lor

Hence, **Option 3** is the correct answer.

Question 9 :

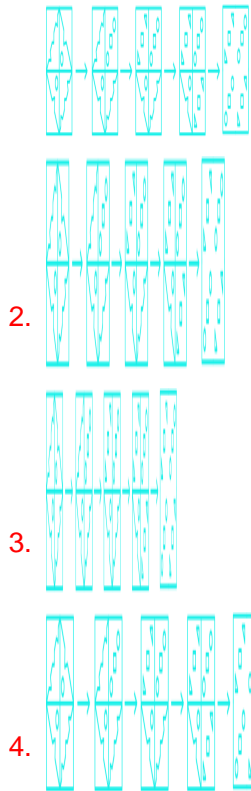
Which of the option figures when rotated 270° anticlockwise and then 45° clockwise will result in the given question figure?

Difficulty : Moderate

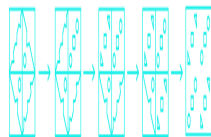
Average Time : 53 Seconds

Options :

- 1.

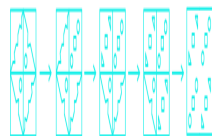
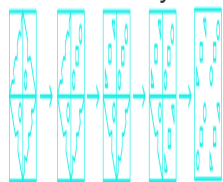


Solution :



The correct answer is **Option 1**

The figure is first rotated by 270° in the anticlockwise direction and then 45° in the clockwise direction. So, the figure is to be rotated by $270^\circ - 45^\circ = 225^\circ$ in the anticlockwise direction.



Hence, **Option 1** is the correct answer.

Question 10 :

Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow from the statements. Statements: 1. All flowers are blue. 2. All blue are good. 3. No good is red. Conclusions: I. No red is a flower.

II. No red is blue. III. Some good is flowers. IV. Some good are blue.

Difficulty : Moderate

Average Time : 94 Seconds

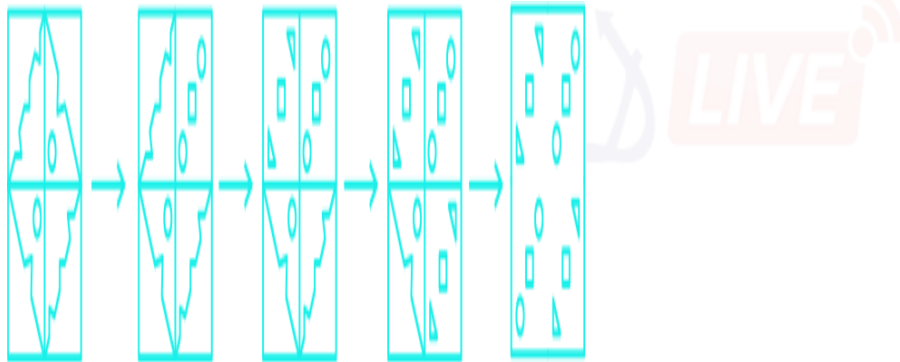
Options :

1. Only conclusions I, III and IV follow
2. Only conclusions I and III follow
3. All conclusions I, II, III, and IV follow
4. Only conclusions I, II and IV follow

Solution :

The correct answer is **Option 3** i.e. **All conclusions I, II, III, and IV follow**

The least possible Venn Diagram for the given statements is drawn below:



Conclusions:

- I. No red is a flower **True** (As all flowers are good, and no good is red, so no red is a flower)
- II. No red is a blue **True** (As all blue is good, and no good is red, so, no red is blue.)
- III. Some good are flowers **True** (As all flowers are blue, and all blue are good, so all flowers are good, so some good are flowers.)
- IV. Some good are blue **True** (As all flowers are blue, and all blue are good, some good are also blue.)

Hence, **All conclusions I, II, III, and IV follow.**

Question 11 :

Select the correct combination of mathematical signs that can sequentially replace the * signs and make the given equation correct. $88 * 120 * 42 * 240 * 48 * 2$



Difficulty : Moderate

Average Time : 87 Seconds

Options :

1. =, ×, +, ÷, -

2. ×, ÷, =, -, +

3. +, ÷, -, =, ×

4. =, -, +, ÷, ×

Solution :

The correct answer is **Option 4** i.e. =, -, +, ÷, ×

Given equation: $88 * 120 * 42 * 240 * 48 * 2$

Let us check all the options:

Option 1: =, ×, +, ÷, -

The expression becomes:

$$= 88 = 120 \times 42 + 240 \div 48 - 2$$

= 5043 is not equal to 88.

Option 2: ×, ÷, =, -, +

The expression becomes:

$$= 88 \times 120 \div 42 = 240 - 48 + 2$$

= 251.42 is not equal to 194.

Option 3: +, ÷, -, =, ×

The expression becomes:

$$= 88 + 120 \div 42 - 240 = 48 \times 2$$

= -149.14 is not equal to 96.

Option 4: =, -, +, ÷, ×

The expression becomes:

$$= 88 = 120 - 42 + 240 \div 48 \times 2$$

= 88 is equal to 88.

Hence, **Option 4** is the correct answer.

Question 12 :

Select the set of classes and the relationship among which is best illustrated in the given Venn diagram.

Difficulty : Moderate

Average Time : 70 Seconds

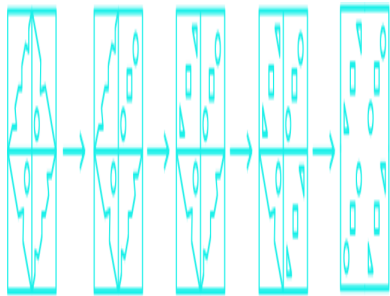
Options :

1. Potato, Peach, Vegetables
2. Natural numbers, Integers, Real numbers
3. Doctors, Singers, Extroverts
4. Peso, Currency, Taka

Solution :

The correct answer is **Option 4** i.e. **Peso, Currency, Taka**

The possible Venn diagram is:



All Pesos and Taka are currency.

Hence, the diagram given above shows the best relationship between them.

Question 13 :

As of April 2021, who among the following is the only Indian long jumper to have qualified for the Tokyo Olympics 2021?

Difficulty : Moderate

Average Time : 49 Seconds

Options :

1. Virsa Singh
2. TC Yohannan
3. Sreeshankar Murali

Sanjay Kumar Rai

Solution :

The correct answer is **option 3** i.e. **Sreeshankar Murali**.

Other Information-

- As of April 2021, **Sreeshankar Murali** is the only Indian long jumper to qualify for **Tokyo Olympics 2021**.
- **Murali Sreeshankar** is an Indian athlete known for his long jump events.
- Prior to Murali Sreeshar, women's former athlete Anju Bobby won bronze in the long jump at the 2002 Commonwealth Games and Prajusha won a silver in the 2010 Commonwealth Games.
- The 'Mahakumbh' of the Games Olympics is held every four years.

Question 14 :

Select the correct option that indicates the arrangement of the given words in a logical and meaningful order. 1. Chapter list 2. Bibliography 3. Preface 4. Cover page 5. Chapters

Difficulty : Moderate

Average Time : 59 Seconds

Options :

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

Solution :

The correct answer is **Option 2** i.e. **4, 3, 1, 5, 2**

In this question, you need to arrange the words in a logical and meaningful order. So, the arrangement is according to their position in a book.

4. Cover page

3. Preface

1. Chapter list

5. Chapters

2. Bibliography

Hence, **Option 2** is the correct answer.

**Question 15 :**

Select the number from among the given options that can replace the question mark (?) in the following series. 82, 105, 136, 177, 224, 283, ?

Difficulty : Moderate**Average Time : 46 Seconds****Options :**

1. 412
2. 320
3. 350
4. 349

Solution :

The correct answer is **Option 3** i.e. **350**

Given series: 82, 105, 136, 177, 224, 283, ?

The series follows this pattern:

$$82 + 23 = 105$$

$$105 + 31 = 136$$

$$136 + 41 = 177$$

$$177 + 47 = 224$$

$$224 + 59 = 283$$

$$283 + 67 = 350$$

So, the next term in the series is **350**.

Question 16 :

Study the given pattern carefully and select the number from among the given options that can replace the question mark (?) in it. 18 24 19 7 8 9 8 11 14 17 ? 14

Difficulty : Moderate**Average Time : 42 Seconds****Options :**

1. 15
2. 21



38

4. 30

Solution :

The correct answer is **Option 2** i.e. **21**

The logic used here is:

Column 1: $18 + 7 - 8 = 25 - 8 = 17$

Column 3: $19 + 9 - 14 = 28 - 14 = 14$

Column 2: $24 + 8 - 11 = 32 - 11 = 21$

Hence, **Option 2** is the correct answer.

Question 17 :

Which two signs need to be interchanged to make the following equation correct? $23 + 84 \div 14 \times 8 - 3 = 5$

Difficulty : Moderate**Average Time : 40 Seconds****Options :**

1. \div and \times
2. $+$ and \times
3. $\text{and } \times$
4. $\text{and } +$

Solution :

The correct answer is **Option 3** i.e. **and \times**

Given equation: $23 + 84 \div 14 \times 8 - 3 = 5$

Let us check all the options:

Option 1: \div and \times

The expression becomes:

$$= 23 + 84 - 14 \times 8 \div 3 = 5$$

$$= 69.66 \text{ is not equal to } 5.$$

Option 2: $+$ and \times



The expression becomes:

$$= 23 \times 84 \div 14 + 8 \cdot 3 = 5$$

= 143 is not equal to 5.

Option 3: and x

The expression becomes:

$$= 23 + 84 \div 14 - 8 \times 3 = 5$$

= 5 is equal to 5.

As we have found our answer, we need not check the other options.

Hence, **Option 3** is the correct answer.

Question 18 :

Select the letter cluster from among the given options that can replace the question mark (?) in the following series. FCC, UFH, OIS, LLX, FOC, ?

Difficulty : Moderate

Average Time : 67 Seconds

Options :

1. TRF
2. VSG
3. URH
4. WTH

Solution :

The correct answer is **Option 3** i.e. **URH**

Given series: FCC, UFH, OIS, LLX, FOC, ?

The series follows this pattern:

FCC, UFH

Opposite of F = U

C + 3 = F

C + 5 = H

Similarly;

FOC, ?

Opposite of F = U

O + 3 = R

C + 5 = H

So, the next term in the series is **URH**.

Question 19 :

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

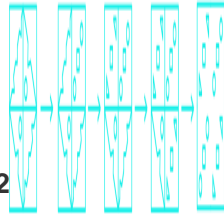
Difficulty : Moderate

Average Time : 51 Seconds

Options :

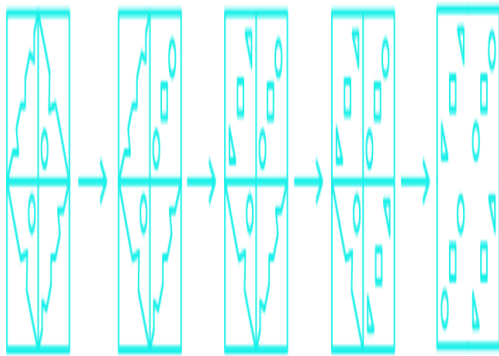
-
- 1.
- 2.
- 3.
- 4.

Solution :



The correct answer is **Option 2**

The mirror image of the question figure is shown below:



Since the mirror is placed right to the question figure, the right-hand side of the original image will be now the left-hand side of the mirror image.

Hence, **Option 2** is the correct answer.

Question 20 :

Seven friends, Subhi, Prince, Ketan, Vishal, Mahima, Krish, and Naitik, are sitting around a circular table with their backs towards the center. Subhi is sitting to the immediate right of Prince. Naitik and Krish are not sitting to the immediate left or right of Vishal. Vishal is sitting third to the left of Prince. Mahima is sitting to the immediate right of Vishal. Who is sitting third to the right of Prince?

Difficulty : Moderate

Average Time : 86 Seconds

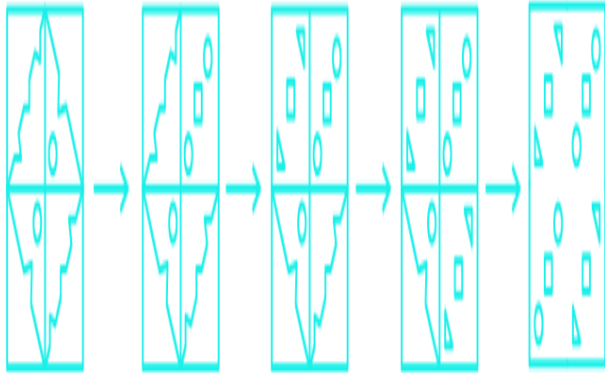
Options :

1. Naitik
2. Krish
3. Ketan
4. Mahima

Solution :

The correct answer is **Option 3** i.e. **Ketan**

According to the question, the arrangement is as follows:



From the above arrangement, Ketan is sitting third to the right of Prince.

Hence, **Option 3** is the correct answer.

Question 21 :

There are seven members, B, C, D, E, F, G, and H, in a family. H is the only daughter-in-law of D. E is the sister of C. C is the only son of F, who is the wife of D. B and G are the sons of H. How is G related to F?

Difficulty : Moderate

Average Time : 58 Seconds

Options :

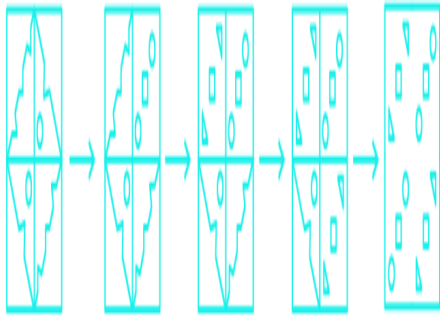
1. Grandson
2. Brother
3. Father
4. Son

Solution :

The correct answer is **Option 1** i.e. **Grandson**

In the diagram shown;

The square shows males, the circle shows females, vertical lines show generations, a single horizontal line shows brothers or sisters, and double lines show a couple.



From the above figure, G is the grandson of F.

Hence, **Option 1** is the correct answer.

Question 22 :

Among five boxes A, B, C, D, and E; B is thrice as heavy as A. C is 40 kg heavier than E. D is three and a half times as heavy as E and C is five times as heavy as A. The weight of E is 40 kg. Which object is the lightest of all and what is its weight?

Difficulty : Moderate

Average Time : 64 Seconds

Options :

1. B 50 kg
2. A 16 kg
3. B 12 kg
4. D 125 kg

Solution :

The correct answer is **Option 2** i.e. **A 16 kg**

According to the question;

$$B = 3A$$

$$C = 40 + E$$

$$D = 3.5E$$

$$C = 5A$$

$$E = 40 \text{ kg}$$

So,

$$C = 40 + 40 = 80 \text{ kg}$$

$$D = 3.5 (40) = 140 \text{ kg}$$

$$\text{From } C = 5A$$

$$80 = 5A$$

$$A = 16 \text{ kg}$$

$$\text{Now } B = 3A$$

$$B = 3(16) = 48 \text{ kg}$$

So, object A is the lightest and its weight is 16 kg.

Hence, **Option 2** is the correct answer.

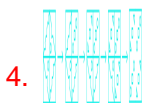
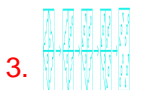
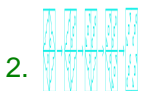
Question 23 :

Select the options figure that is embedded in the given figure X. (Rotation NOT allowed)

Difficulty : Moderate

Average Time : 55 Seconds

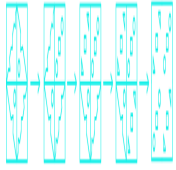
Options :



Solution :

The correct answer is **Option 2**

The figure in option 2 is embedded in the given figure, as shown below:



Hence, **Option 2** is the correct answer.

Question 24 :

Select the combination of letters that when sequentially placed in the blanks of the given series will complete the series. j _ m b _ a _ _ u _ b _ a d j _ m _ b _ d

Difficulty : Moderate

Average Time : 69 Seconds

Options :

1. u b m j m b u b a
2. u b d j m b j b a
3. u b d j m b u b a
4. u b d j m b u m a

Solution :

The correct answer is **Option 3** i.e. **u b d j m b u b a**

The sequence is – u b d j m b u b a

Given sequence: j _ m b _ a _ _ u _ b _ a d j _ m _ b _ d

Option 1: u b m j m b u b a

j u m b **b** a m j u m b **b** a d j u m b **b** a d

Option 1 does not form a particular pattern.

Option 2: u b d j m b j b a

j u m b **b** a d j u m b **b** a d j j m **b** b a d

Option 2 does not form a particular pattern.

Option 3: u b d j m b u b a

j u m b **b** a d / j u m b **b** a d / j u m **b** b a d

Option 3 forms a particular pattern.



Hence, **Option 3** is the correct answer.

Question 25 :

Select the number from among the given options that can replace the question mark (?) in the following series. 28, 32, 41, 57, ?

Difficulty : Moderate

Average Time : 107 Seconds

Options :

1. 68

2. 82

3. 74

4. 90

Solution :

The correct answer is **Option 2** i.e. **82**

Given series: 28, 32, 41, 57, ?

The series follows this pattern:

$$28 + 4 = 32$$

$$32 + 9 = 41$$

$$41 + 16 = 57$$

$$57 + 25 = 82$$

So, the next term in the series is **82**.

Question 26 :

Select the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the fifth number. 3 : 17 :: 6 : ? :: 9 : 47

Difficulty : Moderate

Average Time : 44 Seconds

Options :

1. 34

2. 36

3. 38



32

Solution :

The correct answer is **Option 4** i.e. **32**

The logic used here is:

3 : 17

$$(3 \times 5) + 2 = 15 + 2 = 17$$

9 : 47

$$(9 \times 5) + 2 = 45 + 2 = 47$$

Similarly,

6 : ?

$$(6 \times 5) + 2 = 30 + 2 = 32$$

Hence, **Option 4** is the correct answer.

Question 27 :

Select the option that is related to the third term in the same way as the second term is related to the first term. UPRIGHT : PUVKTH :: DESTROY : ?

Difficulty : Moderate

Average Time : 43 Seconds

Options :

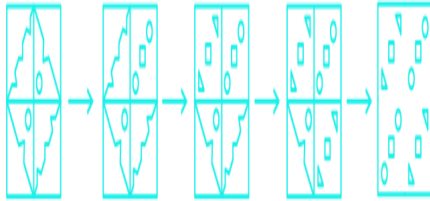
1. EDWPVYO
2. EDPXNYO
3. EDWWUY
4. DEWPVOY

Solution :

The correct answer is **Option 1** i.e. **EDWPVYO**

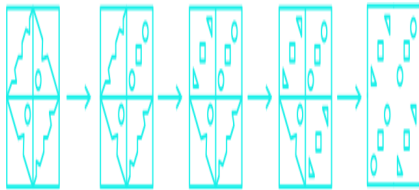
The logic used here is:

UPRIGHT : PUVKTH



Similarly,

DESTROY : ?



Hence, **Option 1** is the correct answer.

Question 28 :

A cube of side 80 cm is painted yellow on all the faces and then cut into smaller cubes of sides 8 cm each. Find the number of smaller cubes having all three faces painted.

Difficulty : Moderate

Average Time : 55 Seconds

Options :

1. 32
2. 28
3. 8
4. 64

Solution :

The correct answer is **Option 3** i.e. **8**

If a cube is painted any color on all the sides, then the number of small cubes having all three faces painted will be 8 because there are 8 corners in the cube.

Hence, **Option 3** is the correct answer.

Question 29 :

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

Difficulty : Moderate

Average Time : 43 Seconds



Options :

1. MTAH
2. CJQY
3. HOVC
4. DKRY

Solution :

The correct answer is **Option 2** i.e. **CJQY**

The logic used here is:

1st letter + 7 = 2nd letter

2nd letter + 7 = 3rd letter

3rd letter + 7 = 4th letter

Option 1: MTAH

$M + 7 = T$

$T + 7 = A$

$A + 7 = H$

This follows the logic.

Option 2: CJQY

$C + 7 = J$

$J + 7 = Q$

$Q + 7 = Y$

This does not follow the logic.

Hence, **Option 2** is the odd one out.

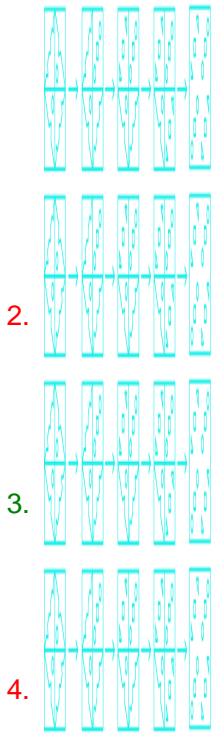
Question 30 :

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

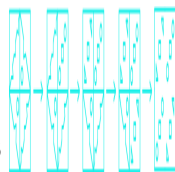
Difficulty : Moderate

Average Time : 56 Seconds

Options :



Solution :

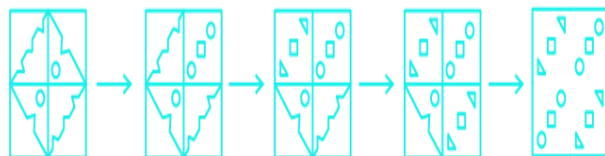


The correct answer is **Option 3**

The logic used here is:

1. The middle arrow rotates in the anticlockwise direction.
2. The heart and the rhombus rotate in the anticlockwise direction from corner to corner in the square and they rotate themselves in the anticlockwise direction in their new position.

The series of figures:



Question 31 :

The sequence of folding a piece of paper (Figure i) and the manner in which the folded paper has been cut (Figure ii) are shown in the following figures. How would this paper look when unfolded form of figures ii.

Difficulty : Moderate

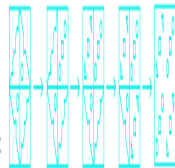
Average Time : 79 Seconds

Options :

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



Solution :



The correct answer is **Option 2**

After unfolding, the paper will appear as follows:



Hence, **Option 2** is the correct answer.

Question 32 :

In a certain code language, 'PARK' is coded as '3749', and 'RACE' is coded as '4762'. How will 'CARE' be coded in that language?

Difficulty : Moderate

Average Time : 68 Seconds

Options :

1. 6724
2. 7642
3. 7624
4. 6742

Solution :

The correct answer is **Option 4** i.e. **6742**

The logic used here is:

'PARK' is coded as '3749', and 'RACE' is coded as '4762'

P = 3

A = 7

R = 4

K = 9

R = 4

A = 7

C = 6

E = 2

Similarly,

Code for the word CARE:

C = 6

A = 7

R = 4

E = 2

Hence, **Option 4** is the correct answer.

Question 33 :



Select the most appropriate meaning of the given idiom. A long shot

Difficulty : Moderate

Average Time : 52 Seconds

Options :

1. A correct prediction
2. A perfect aim
3. Very profitable
4. Little chance of success

Solution :

The correct answer is **option 4** i.e. **Little chance of success.**

Idioms: A group of words established by usage as having a meaning not deducible from those of the individual words.

"A long shot" means something that is not likely to succeed.

Example: The deal was a long shot, but Bagley had little to lose.

Question 34 :

In December 2020, _____ became the first country in the world to approve the sale of lab-grown chicken products.

Difficulty : Moderate

Average Time : 50 Seconds

Options :

1. Singapore
2. Taiwan
3. Vietnam
4. Japan

Solution :

The correct answer is **option 1** i.e. **Singapore.**

Other Information-

- In **December 2020, Singapore** became the first country in the world to approve the sale of laboratory-grown chicken products.
- Singapore has allowed a **US-based start-up** to sell laboratory-produced chicken meat in the country.
- Meat is made in laboratories from animal tissues.



Its cost of production is high as compared to the actual meat.

Question 35 :

Which of the following Amendments of the Constitution of India gave the status of state to Goa?

Difficulty : Moderate

Average Time : 51 Seconds

Options :

1. 52nd Amendment
2. 56th Amendment
3. 59th Amendment
4. 48th Amendment

Solution :

The correct answer is **option 2** i.e. **56th** Amendment.

- The 56th Amendment to the Constitution of India gave statehood to Goa.
- The Indian Army invaded here on December 19, 1961, liberated this area and Goa joined India.
- Its sub-regions Daman and Diu and Goa were included in the Constitution of India as a federal territory.
- Goa became the 25th state of India.

Question 36 :

Who among the following female wrestlers won the Ukraine Wrestling Tournament in February 2021?

Difficulty : Moderate

Average Time : 48 Seconds

Options :

1. Kavita Devi
2. Sakshi Malik
3. Babita Kumari
4. Vinesh Phogat

Solution :

The correct answer is **option 4** i.e. **Vinesh Phogat**.

Other Information-

- Female wrestler Vinesh Phogat won the Ukraine wrestling tournament in February 2021.
- She became the first Indian female wrestler to win two medals at the World Wrestling Championships by defeating

Emma Joanna Malmgren of Sweden in the 53kg bronze medal bout.

- Vinesh also won a bronze medal in Nur-Sultan (Kazakhstan) in the 2019 season.
- World Wrestling Championship 2022 was held in Belgrade, Serbia in which 30 Indian wrestlers took part. The competition was held from 10 September to 18 September.
- Apart from Olympic medalists Bajrang Punia and Ravi Kumar Dahiya, three-time Commonwealth Games gold medalist Vinesh Phogat was also present where Bajrang Punia and Vinesh Phogat gave India a medal.

Question 37 :

What is the emigration of a significant proportion of a country's highly skilled, highly educated professional population to other countries offering better economic and social opportunities called?

Difficulty : Moderate**Average Time : 68 Seconds****Options :**

1. Carrying capacity
2. Brain drain
3. Demographic transition
4. Closed population

Solution :

The correct answer is **option 2** i.e. **Brain drain**.

- Brain Drain is defined as the emigration or migration of individuals with talents and skills from developing or under-developed countries to developed ones.
- A brain drain can result from turmoil within a nation, the existence of favorable professional opportunities in other countries, or a desire to seek a higher standard of living.
- It causes countries, industries, and organizations to lose a core portion of valuable individuals.

Question 38 :

Which of the following laws deduces the expression for the force between two stationary point charges in vacuum or free space?

Difficulty : Moderate**Average Time : 54 Seconds****Options :**

1. Lenz's Law
2. Coulomb's Law
3. Gauss's Law



Ohm's Law

Solution :

The correct answer is **option 2** i.e. **Coulomb's Law**.

Other Information-

- Coulomb's law deduces the expression for the force between two stationary point charges in a vacuum or free space.
- It was propounded by a French scientist named Coulomb in the 1780s. This law served as the basis for the development of the theory of electromagnetism.
- According to this law, "the electrostatic force between two point charges is proportional to the product of the two charges and inversely proportional to the square of the distance between those charges."
- Coulomb's law is true only for point charges.
- This rule is also not true for distances less than 10^{-15} meters, because this force becomes unsuitable due to the predominance of nuclear force at distances less than 10^{-15} meters.

Question 39 :

What is the repo rate given by the Reserve Bank of India's (RBI) Monetary Policy Committee (MPC) as on 7 April 2021?

Difficulty : Moderate

Average Time : 74 Seconds

Options :

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

Solution :

The correct answer is **option 2** i.e. **4%**.

Other Information -

- The repo rate as given by the Monetary Policy Committee (MPC) of the Reserve Bank of India (RBI) on 7 April 2021 is 4%.
- MPC decided to increase the policy repo rate by 50 basis points to 5.40 percent.
- The MPC sets the base or reference rate used to determine the benchmark interest rate or other interest rates in India.
- Monetary policy refers to the policy of the central bank regarding the use of monetary instruments under its control to achieve the goals specified in the Act.



The primary objective of RBI's monetary policy is to maintain price stability while keeping growth in mind.

- The amended RBI Act, 1934 also provides for the inflation target (4% + -2%) to be fixed by the Government of India in consultation with the Reserve Bank once every five years.

Question 40 :

From which of the following English words is the name 'Bhangra' derived in the context of the Bhangra Dance?

Difficulty : Moderate

Average Time : 71 Seconds

Options :

1. Hemp
2. Rhythm
3. Style
4. Movement

Solution :

The correct answer is **option 2** i.e. **Rhythm**.

Other Information-

1. The name '**Bhangra**' is derived from the English word Rhythm in the context of Bhangra dance.
2. **Rhythm means taal.**
3. Bhangra is a vibrant folk music and folk dance originating from Punjab.
4. People traditionally perform Bhangra while performing the harvest rituals during Baisakhi. During Bhangra, people sing songs in Punjabi dialect and a person in a circle of people wearing lungi and turban plays the dhol.

Question 41 :

Which of the following dwarf planets lies in the main asteroid belt?

Difficulty : Moderate

Average Time : 53 Seconds

Options :

1. Eris
2. Makemake
3. Ceres
4. Haumea

**Solution :**

The correct answer is **option 3** i.e. **Ceres**.

Other Information -

- **Ceres is a dwarf planet in the asteroid belt.**
- About half the mass of Pete is contained in the four largest asteroids: Ceres, Vesta, Pallas and Hygiene.
- The total mass of the asteroid belt is about 4% that of the Moon.
- The diameter of **Ceres is about 950 km.**
- Between Mars and Jupiter are parts of the broken planets and this is called the asteroid belt.

Question 42 :

_____ is concerned with constructing records of past climates and climatic events by analysis of tree growth characteristics, especially growth rings.

Difficulty : Moderate**Average Time : 56 Seconds****Options :**

1. **Bioclimatology**
2. **Historical- climatology**
3. **Geo climatology**
4. **Dendroclimatology**

Solution :

The correct answer is **option 1** i.e. **Bioclimatology**

- Bioclimatology is **the study of the relationship between climate and living organisms**. The field is vast and brings together scientists from many disciplines. Bioclimatology is frequently subdivided into human, animal, agricultural, and forest bioclimatology.

Question 43 :

Which of the following revolutionaries was arrested by the British as an accused in the Alipore Bomb Conspiracy Case?

Difficulty : Moderate**Average Time : 44 Seconds****Options :**

1. **Kanailal Dutta**
2. **Rajendra Lahiri**
3. **Roshan Singh**



Ashfaq Ullah Khan

Solution :

The correct answer is **option 1** i.e. **Kanailal Dutt**.

Other Information-

- Kanailal Dutt was arrested by the British as an accused in the Alipore bomb conspiracy case.
- The Alipore Bomb Case (or, the Muraripukur Conspiracy, or the Maniktola Bomb Case) was launched by the British government in 1908.
- Narendra Nath Gosai was also caught in the Alipore bomb case. He could not bear the torture of the police and became an informer. With the help of that, the police were successful in apprehending such a large number of revolutionary youth. Kanailal Dutt was also caught in the same case and was kept in Alipore Jail.

Question 44 :

What was the first name of the Mughal Emperor Babur?

Difficulty : Moderate

Average Time : 60 Seconds

Options :

1. Hasanuddin
2. Giasuddin
3. Zahiruddin
4. Qaseemuddin

Solution :

The correct answer is **option 3** i.e. **Zahiruddin**.

Other Information-

- The first name of **Mughal Emperor Babur** was Zahiruddin.
- Babur was a descendant of Timur on his father's side and Genghis Khan on his mother's side.
- The Mughal emperor Babur came from the Barla tribe of Mongol origin, but different members of the tribe considered themselves Turks because of their language, customs and long-lived in Turkish areas.
- The new empire was established by Babur. He was of "**Chagatai ancestry**" of the Turkish race. Which was named after the second son of Genghis Khan. Babur's mother tongue was Chagatai.
- The victory in the battle of Panipat was the first victory of the Mughal emperor. With this victory, he demonstrated the power of the Mughal Empire in India. And this was also the biggest victory of the Mughals in Indian history.

Question 45 :



In which year had India's ratio of public debt to GDP gone up to a record 84.2%?

Difficulty : Moderate

Average Time : 73 Seconds

Options :

1. 1991
2. 1999
3. 2003
4. 2001

Solution :

The correct answer is **option 3** i.e. **2003**.

Other Information-

- In 2003, India's public debt-to-GDP ratio reached a record 84.2%.
- The public **debt-to-GDP** ratio is the ratio of a country's debt to GDP. This ratio is used to measure the debt repayment capacity of a country.
- Simply put, the **debt-GDP** ratio compares a country's public debt to its annual economic output.
- By comparing the debt taken by any country with its production, this ratio indicates the ability of that country to pay its debt.

Question 46 :

Who among the following is the author of the novel 'Q and A'?

Difficulty : Moderate

Average Time : 56 Seconds

Options :

1. Muchkund Dubey
2. MK Rasgotra
3. JN Dixit
4. Vikas Swarup

Solution :

The correct answer is **option 4** i.e. **Vikas Swarup**.

Other Information-

- **Vikas Swarup** is the author of the novel 'Q&A'.



Vikas Swarup's first novel '**Q&A**' became the best-selling novel in the world.

- The novel '**Q&A**' has been translated into 43 languages.
- Oscar-winning Hollywood film 'Slumdog Millionaire' is based on this novel.

Question 47 :

Who among the following became the first Indian to win the Miss Deaf World title?

Difficulty : Moderate

Average Time : 52 Seconds

Options :

1. Raghavi Shankar
2. Vidisha Baliyan
3. Arunima Sinha
4. Preethi Srinivasan

Solution :

The correct answer is **option 2** i.e. **Vidisha Baliyan**.

Other Information-

- **Vidisha Baliyan** has become the **first Indian to win the Deaf World title**.
- Vidisha Balyan belongs to the Muzaffarnagar district of UP and created history by winning the title.
- **Deaf World is an international beauty pageant** that presents young deaf women "**Miss Deaf World**" and young deaf men "**Mr. Deaf World**" each year, usually in Prague, Czech Republic.
- The **first Vice Miss Deaf World 2010 was won by Miss Julie Abbo of France**.

Question 48 :

An amendment to the Hindu Succession Act, 1956 was passed in the year _____.

Difficulty : Moderate

Average Time : 59 Seconds

Options :

1. 2012
2. 2005
3. 2010
4. 2008

Solution :



The correct answer is **option 2** i.e. **2005**.

Other Information-

- The amendment to the **Hindu Succession Act, 1956** was passed in the year 2005.
- The Hindu Succession Act was made for Hindus, Jains, Buddhists, Sikhs and members of Arya Samaj.
- In the context of its implementation, there is a provision as per section 2 of the Hindu Marriage Act 1955.
- The Hindu Succession Act 1956, like the Hindu Marriage Act 1955, begins with its extension and commencement.

Question 49 :

As per the Economic Survey, 2020, how many banks in India are there in the list of the top global 100?

Difficulty : Moderate

Average Time : 52 Seconds

Options :

1. None
2. One
3. Three
4. Two

Solution :

The correct answer is **option 2** i.e. **One**.

Other Information-

- According to the Economic Survey, 2020, **one bank from India is in the list of the top global 100**.
- The '**Economic Survey of India**' is an annual document released by the Ministry of Finance.
- It is considered to be the authoritative and updated source of data related to the Indian economy.
- The Indian economy is projected to grow at 9.3 percent (preliminary advance estimates) in 2021-22 after decelerating by 7.3 percent in 2020-21.
- This estimate related to the year 2022-23 is in line with the '**World Bank**' and '**Asian Development Bank**' with the potential for GDP growth of 8.7 and 7.5 percent respectively.

Question 50 :

Which of the following statements is/are correct? I- Karnataka is the largest producer of coffee in India. II- Arabica is a variety of coffee. III- The Arabica variety initially brought from Mexico is produced in India.

Difficulty : Moderate

Average Time : 69 Seconds

Options :

I, II and III

2. Only II and III

3. Only III

4. Only I and II

Solution :

The correct answer is **option 4** i.e. **Only I and II**.

1. 71% of India's coffee is produced in Karnataka.

2. The largest coffee-producing region of Karnataka is Kodagu (Coorg) district.

3. Two types of coffee are produced by Karnataka namely Coffee Arabica and coffee Robusta.

4. Arabica is a variety of coffee.

5. Arabica form of coffee was initially delivered to India from Yemen and was initially produced within the Baba Budan hills.

Question 51 :

In which city of Gujarat will you find the Uparkot Buddhist Caves?

Difficulty : Moderate

Average Time : 52 Seconds

Options :

1. Bhavnagar

2. Vadodara

3. Junagadh

4. Anand

Solution :

The correct answer is **option 3** i.e. **Junagadh**.

Other Information-

- The **Uparkot Buddhist caves** have been found in the city of **Junagadh** in Gujarat.
- **26 Buddhist caves** belonging to the Mahayana sect of Buddhism have been discovered, dating back to the 2nd and 5th centuries AD, **24 inscriptions** in the Brahmi script, and two Shaiva monasteries.
- The caves and some of their remains had '**chaitya**' (dome) doors and stone beds typical of Mahayana Buddhist sites.
- These caves are 2.5 km from Junagadh railway station. There are also two other Buddhist caves, Khapra Kodia and



Baba Pyare Yeh nearby.

- These caves are a unique specimen of Satavahana and Greco-Cyrenic Mixed architecture.

Question 52 :

Camellia sinensis is a plant that produces _____.

Difficulty : Moderate

Average Time : 62 Seconds

Options :

1. tea
2. coffee
3. jute
4. sugarcane

Solution :

The correct answer is **option 1** i.e. **tea**.

Other Information-

- Camellia sinensis is a plant that produces tea.
- This plant originated in Asia. Therefore, it is the basis of Asian medicine. It is a plant that is found in the form of a small tree or shrub.
- The plant has two varieties. The first is Camellia sinensis sinensis, which is a Chinese tea that comes from China if we grow it in cooler temperatures and at higher altitudes. This variety is usually grown on the slopes of the mountains.
- The second variety is Camellia sinensis asmica. This is what is known as Indian tea. It originates from the Assam region in North India.
- A plant that is found in the form of a small tree or shrub.

Question 53 :

Select the option that can be used as a one-word substitute for the given group of words. A fictional being from another world

Difficulty : Moderate

Average Time : 69 Seconds

Options :

1. Stranger
2. Native



Alien

4. Foreigner

Solution :

The correct answer is **option 3** i.e. **Alien**.

One Word Substitution means using a specific word to replace a wordy phrase or sentence and making it shorter, concise, and clearer to understand.

A fictional being from another world is known as an alien.

A person whom one does not know or with whom one is not familiar is known as a stranger.

A person born in a specified place or associated with a place by birth is known as a native of that place.

A person born in or coming from a country other than one's own is known as a foreigner.

Question 54 :

Select the option that can be used as a one-word substitute for the given group of words. Showing great attention to detail and correct behaviour

Difficulty : Moderate

Average Time : 62 Seconds

Options :

1. Punctual
2. Zealous
3. Punctilious
4. Disciplined

Solution :

The correct answer is **option 3** i.e. **Punctilious**.

One Word Substitution means using a specific word to replace a wordy phrase or sentence and making it shorter, concise, and clearer to understand.

Showing great attention to detail and correct behaviour is known as punctilious.

Punctual is happening or doing something at the agreed or proper time.

Zealous is enthusiastic and eager.

Disciplined is showing a controlled form of behaviour or way of working.

**Question 55 :**

Select the option that expresses the given sentence in passive voice. He opened the door for his mother.

Difficulty : Moderate**Average Time : 52 Seconds****Options :**

1. The door was opened by him for his mother.
2. The door was open by him for his mother.
3. The door had been opened by him for his mother.
4. The door is opened by him for his mother.

Solution :

The correct answer is **option 1** i.e. **The door was opened by him for his mother.**

Given sentence: He opened the door for his mother. (Active voice)

Structure of active voice: Subject + V2 + Object

Structure of passive voice: Objective case of subject + was/were + V3 + Subjective case of object

Sentence in passive voice: The door was opened by him for his mother.

Question 56 :

Sentences of a paragraph are given below in jumbled order. Arrange the sentences in the correct order to form a meaningful and coherent paragraph. A. The interest rates offered depends on the bank, deposit amount, and the tenure you choose. B. It not only helps you to save money but also helps you to earn a substantial interest on it. C. One of the best ways to secure your money is by investing in fixed deposits. D. Under the fixed deposit scheme, the depositor deposits the money only once at the time of opening the account.

Difficulty : Moderate**Average Time : 78 Seconds****Options :**

1. CDBA
2. ADCB
3. ACBD
4. CABD

Solution :

The correct answer is **option 1** i.e. **CDBA.**



The given question is an example of para jumbles.

Sentence C will be the introductory line as it is an independent sentence.

Sentence D further gives more information about fixed deposits.

Sentence B will be following sentence D as it tells about the benefits of fixed deposits.

Sentence A will be the last sentence as it concludes the para.

The correct sequence is:

C. One of the best ways to secure your money is by investing in fixed deposits.

D. Under the fixed deposit scheme, the depositor deposits the money only once at the time of opening the account.

B. It not only helps you to save money but also helps you to earn a substantial interest on it.

A. The interest rates offered depends on the bank, deposit amount, and the tenure you choose.

Question 57 :

Select the most appropriate meaning of the given idiom. On the wane

Difficulty : Moderate

Average Time : 72 Seconds

Options :

1. On the way
2. On the top
3. On the decline
4. On the rise

Solution :

The correct answer is **option 3** i.e. **On the decline**.

Idioms: A group of words established by usage as having a meaning not deducible from those of the individual words.

"On the wane" means becoming weaker or less extensive.

Example: Her popularity was on the wane.

Question 58 :

Select the most appropriate ANTONYM of the given word. Prey

Difficulty : Moderate

Average Time : 46 Seconds



Options :

1. Predator
2. Sufferer
3. Loot
4. Game

Solution :

The correct answer is **option 1** i.e. **Predator**.

Antonym: a word opposite in meaning to another.

Prey means to hunt and kill for food.

Predator is the correct antonym that means an animal that naturally preys on others.

Meaning of other words:

Sufferer: a person who is affected by an illness or ailment.

Loot: private property taken from an enemy in war.

Game: an activity that one engages in for amusement or fun.

Question 59 :

Select the INCORRECTLY spelled word.

Difficulty : Moderate

Average Time : 52 Seconds

Options :

1. Whitan
2. Enlighten
3. Hasten
4. Brighten

Solution :

The correct answer is **option 1** i.e. **Whitan**.

The incorrectly spelled word is "Whitan".

Correctly spelled word: Whiten



Meaning: make or become white.

Example: His hair whitened as he aged.

Question 60 :

The following sentence has been split into four segments. Identify the segment that contains a grammatical error. This is / too grave sin / to be / pardoned.

Difficulty : Moderate

Average Time : 43 Seconds

Options :

1. pardoned
2. too grave sin
3. This is
4. to be

Solution :

The correct answer is **option 2** i.e. **too grave sin**.

Given sentence: This is / too grave sin / to be / pardoned.

As 'sin' is a noun, so, the article 'a' should be used before it.

Correct sentence: This is / **too grave a sin** / to be / pardoned.

Question 61 :

Select the correct active voice of the given sentence. The poems of great English poets are being translated into other languages.

Difficulty : Moderate

Average Time : 46 Seconds

Options :

1. They were translating the poems of great English poets into other languages.
2. They are translating the poems of great English poets into other languages.
3. They have translated the poems of great English poets into other languages.
4. They translated the poems of great English poets into other languages.

Solution :

The correct answer is **option 2** i.e. **They are translating the poems of great English poets into other languages**.



Given sentence: The poems of great English poets are being translated into other languages. (Passive voice)

Structure of passive voice: Objective case of subject + is/am/are + being + V3 + by + Subjective case of subject

Structure of active voice: Subject + is/am/are + V1 + ing + Object

Sentence in active voice: They are translating the poems of great English poets into other languages.

Question 62 :

The following sentence has been divided into parts. One of them may contain a grammatical error. Select the part that contains the error from the given options. If you don't find any error, mark 'No error' as your answer. Antique diamond necklace / was stolen / from the museum.

Difficulty : Moderate

Average Time : 74 Seconds

Options :

1. was stolen
2. from the museum
3. Antique diamond necklace
4. No error

Solution :

The correct answer is **option 3** i.e. **Antique diamond necklace**.

Given sentence: Antique diamond necklace / was stolen / from the museum.

'Antique diamond necklace' should be replaced by 'An antique diamond necklace'.

Correct sentence: **An antique diamond necklace** / was stolen / from the museum.

Question 63 :

Select the most appropriate synonym of the given word. Fluke

Difficulty : Moderate

Average Time : 43 Seconds

Options :

1. Policy
2. Plan
3. Chance
4. Contract

**Solution :**

The correct answer is **option 3** i.e. **Chance**.

Synonym: Words that have the same or nearly the same meaning.

Given word: Fluke

Meaning: an unlikely chance occurrence, especially a surprising piece of luck.

The word that seems to be its synonym is 'Chance' as it means the possibility of something happening.

Meaning of other words:

Policy: a course or principle of action adopted or proposed by an organization or individual.

Plan: a detailed proposal for doing or achieving something.

Contract: enter into a formal and legally binding agreement.

Question 64 :

Select the most appropriate option that can substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'. The investigation revealed that both of them had given false information to obtain the certificates.

Difficulty : Moderate

Average Time : 67 Seconds

Options :

1. No substitution required
2. reveal that them both
3. reveals that how they both
4. revealed that both of them

Solution :

The correct answer is **option 4** i.e. **revealed that both of them**.

Incorrect sentence: The investigation revealed that both of them had given false information to obtain the certificates.

After 'both of' objective case of the pronoun should be used. So, they should be replaced by them.

Correct sentence: The investigation revealed that both of them had given false information to obtain the certificates.

Question 65 :



Select the option that expresses the given sentence in reported speech. She said, "It is too good to be true."

Difficulty : Moderate

Average Time : 56 Seconds

Options :

1. She said it were too good to be true.
2. She said that it was too good to be true.
3. She is saying that it is too good to be true.
4. She says that it is too good to be true.

Solution :

The correct answer is **option 2** i.e. **She said that it was too good to be true.**

Given sentence: She said, "It is too good to be true."

In indirect speech, we need to remove commas and inverted commas, and the conjunction 'that' is added.

'is' is changed to 'was'.

'said' will not change as the sentence does not have an object.

So, the final sentence is:

She said that it was too good to be true.

Question 66 :

The following sentence has been split into four segments. Identify the segment that contains a grammatical error. She persisted / to doing / what she wanted / despite opposition.

Difficulty : Moderate

Average Time : 65 Seconds

Options :

1. to doing
2. what she wanted
3. She persisted
4. despite opposition

Solution :

The correct answer is **option 1** i.e. **to doing.**



Given sentence: She persisted / to doing / what she wanted / despite opposition.

The word persisted is followed by the preposition in.

Correct sentence: She persisted / **in doing** / what she wanted / despite opposition.

Question 67 :

The following sentence has been divided into parts. One of them may contain an error. Select the part that contains the error from the given options. If you don't find any error, mark 'No error' as your answer. The unseasonal rain/ caused a lot of damage/ to the crops.

Difficulty : Moderate

Average Time : 53 Seconds

Options :

1. The unseasonal rain
2. to the crops
3. No error
4. caused a lot of damage

Solution :

The correct answer is **option 3** i.e. **No error**.

Given sentence: The unseasonal rain/ caused a lot of damage/ to the crops.

The given sentence is correct contextually and grammatically. Hence, no changes are needed.

Question 68 :

Select the most appropriate ANTONYM of the given word. Optional

Difficulty : Moderate

Average Time : 41 Seconds

Options :

1. Voluntary
2. Compulsory
3. Arbitrary
4. Elective

Solution :

The correct answer is **option 2** i.e. **Compulsory**.



Antonym: a word opposite in meaning to another.

Optional means available to be chosen but not obligatory.

Compulsory is the correct antonym that means required by law or a rule; obligatory.

Meaning of other words:

Voluntary: working, done, or maintained without payment.

Arbitrary: based on random choice or personal whim, rather than any reason or system.

Elective: an optional course of study.

Question 69 :

Select the option that will improve the underlined part of the given sentence. In case no improvement is needed, select 'No improvement required'. I have been wondering at taking skating as a hobby.

Difficulty : Moderate

Average Time : 59 Seconds

Options :

1. on taking to
2. about taking up
3. to take up
4. No improvement required

Solution :

The correct answer is **option 2** i.e. **about taking up**.

Incorrect sentence: I have been wondering at taking skating as a hobby.

The phrasal verb wandering about should be used.

Correct sentence: I have been wondering **about taking** skating as a hobby.

Question 70 :

Select the most appropriate synonym of the given word. Inscrutable

Difficulty : Moderate

Average Time : 45 Seconds

Options :

1. Incredible



Indelible

3. Inevitable

4. Inexplicable

Solution :

The correct answer is **option 4** i.e. **Inexplicable**.

Synonym: Words that have the same or nearly the same meaning.

Given word: Inscrutable

Meaning: impossible to understand or interpret.

The word that seems to be its synonym is 'Inexplicable' as it means unable to be explained or accounted for.

Meaning of other words:

Incredible: impossible to believe.

Indelible: making marks that cannot be removed.

Inevitable: certain to happen; unavoidable.

Comprehension :

Directions: In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. Marie was born in 1867 in Warsaw, Poland. At an (1)_____ age, she displayed a brilliant mind and a (2)_____ personality. Her great exuberance for learning (3)_____ her to study further. However, she became (4)_____ when she learned that the university was closed (5)_____ women. Determined to receive a higher education, she joined a French university.

Question 71 :

Select the most appropriate option to fill in blank no. 1.

Difficulty : Moderate

Average Time : 74 Seconds

Options :

1. early
2. ignorant
3. infant
4. young

Solution :



The correct answer is **option 1** i.e. **early**.

The passage talks about Marie. The word that fits blank 1 is 'early' which means when young.

Comprehension :

Directions: In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. Marie was born in 1867 in Warsaw, Poland. At an (1)_____ age, she displayed a brilliant mind and a (2)_____ personality. Her great exuberance for learning (3)_____ her to study further. However, she became (4)_____ when she learned that the university was closed (5)_____ women. Determined to receive a higher education, she joined a French university.

Question 72 :

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

Difficulty : Moderate

Average Time : 56 Seconds

Options :

1. bruised
2. blithe
3. brutal
4. bloateda

Solution :

The correct answer is **option 2** i.e. **blithe**.

The passage talks about Marie. The word that fits blank 2 is 'blithe' which means happy or carefree behavior.

Comprehension :

Directions: In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. Marie was born in 1867 in Warsaw, Poland. At an (1)_____ age, she displayed a brilliant mind and a (2)_____ personality. Her great exuberance for learning (3)_____ her to study further. However, she became (4)_____ when she learned that the university was closed (5)_____ women. Determined to receive a higher education, she joined a French university.

Question 73 :

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

Difficulty : Moderate

Average Time : 57 Seconds

Options :



prompted

2. promised
3. proposed
4. projected

Solution :

The correct answer is **option 1** i.e. **prompted**.

The passage talks about Marie. The phrase exuberance for learning means to describe joyful enthusiasm and liveliness. Hence, the word that fits blank 3 is 'prompted' which means to encourage to say or do something.

Comprehension :

Directions: In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. Marie was born in 1867 in Warsaw, Poland. At an (1)_____ age, she displayed a brilliant mind and a (2)_____ personality. Her great exuberance for learning (3)_____ her to study further. However, she became (4)_____ when she learned that the university was closed (5)_____ women. Determined to receive a higher education, she joined a French university.

Question 74 :

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

Difficulty : Moderate

Average Time : 61 Seconds

Options :

1. distinguished
2. dishevelled
3. disgruntled
4. disfigured

Solution :

The correct answer is **option 3** i.e. **disgruntled**.

The passage talks about Marie. The word that fits blank 4 is 'disgruntled' which means angry or dissatisfied.

Comprehension :

Directions: In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. Marie was born in 1867 in Warsaw, Poland. At an (1)_____ age, she displayed a brilliant mind and a (2)_____ personality. Her great exuberance for learning (3)_____ her to



study further. However, she became (4)_____ when she learned that the university was closed (5)_____ women. Determined to receive a higher education, she joined a French university.

Question 75 :

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

Difficulty : Moderate

Average Time : 56 Seconds

Options :

1. at
2. from
3. to
4. by

Solution :

The correct answer is **option 3** i.e. **to**.

The passage talks about Marie. The word that fits blank 5 is 'to' which means so as to be closed or nearly closed.

Question 76 :

The given histogram represents the marks of students in Mathematics test of a certain class. The total number of students is 350 and the maximum marks of the test are 200. Study the graph and answer the question that follows. What is the class average (correct up to one place of decimal) of mathematics test?

Difficulty : Moderate

Average Time : 48 Seconds

Options :

1. 119.3
2. 123.7
3. 115.8
4. 127.3

Solution :

The correct answer is **option 1** i.e. **119.3**

given, total numbers of students = 350

total value of marks = $300+900+2240+4050+6600+9750+8250+6800+2850 = 41740$



so, required average = $41740 / 350$

= 119.257

= 119.3

Question 77 :

In a quadrilateral ABCD, the bisector of C and D meet at point E. If $\angle CED = 57^\circ$ and $\angle A = 47^\circ$, then the measure of B is:

Difficulty : Moderate**Average Time : 42 Seconds****Options :**

1. 47°
2. 67°
3. 77°
4. 57°

Solution :

The correct answer is **option 2** i.e. 67°

In Quadrilateral ABCD,

$$A+B+C+D = 360$$

now, triangle CED

$$\angle CDE + \angle ECD + \angle CED = 180$$

$$(\angle C + \angle D) / 2 + \angle CED = 180$$

$$(\angle C + \angle D) / 2 + 57 = 180$$

$$(\angle C + \angle D) / 2 = 123$$

$$\angle C + \angle D = 246$$

then, $\angle A + \angle B + 246 = 360$

$$47 + \angle B + 246 = 360$$

$$\angle B = 360 - 293 = 67$$

Question 78 :



The value of $40 \div 5 \text{ of } 2 \times [18 \div 6 \times (12 - 9) \text{ of } 5 - (3-8)] \div 25$ is:

Difficulty : Moderate

Average Time : 56 Seconds

Options :

1. 5

2. 7

3. 8

4. 4

Solution :

The correct answer is **option 3** i.e. **8**

Explanation:

From the given question,

$$40 \div 5 \text{ of } 2 \times [18 \div 6 \times (12 - 9) \text{ of } 5 - (3-8)] \div 25$$

$$40 \div 5 \text{ of } 2 \times [18 \div 6 \times 15 + 5] \div 25$$

$$40 \div 5 \text{ of } 2 \times 50 \div 25$$

$$40 \div 10 \times 50 \div 25$$

$$4 \times 2 = 8$$

Hence the value of $40 \div 5 \text{ of } 2 \times [18 \div 6 \times (12 - 9) \text{ of } 5 - (3-8)] \div 25$ is 8.

Question 79 :

A can complete 25% of a work in 15 days. He works for 15 days and then B alone finishes the remaining work in 30 days. In how many days will A and B working together finish 50% of the same work?

Difficulty : Moderate

Average Time : 69 Seconds

Options :

1. 24

2. 20

3. 12

4. 25

**Solution :**

The correct answer is **option 3** i.e **12**

According to the question,

25% of a work Completed by A = 15 days

So, Total work completed by A = $100 \times 15 / 25 = 60$ days

and Remaining work done by B= 30 days

So, total work done by B = $100 \times 30 / 75 = 40$ days

then Total work = 120

Now, Efficiency of = $120 / 6 = 2$

And Efficiency of B = $120 / 40 = 3$

Then 50%. Total work done by (A+B) = 50%. Of $120 / (2 + 3) = 60 / 5$

= 12 days.

Question 80 :

A and B start a business. A invests $\left(\frac{1}{3}\right)$ % of the total capital and B invests the remaining. If the total profit at the end of a year is ₹1,62,000, then B's share (in Rs.) is:

Difficulty : Moderate**Average Time : 58 Seconds****Options :**

1. 108000
2. 112000
3. 120000
4. 54000

Solution :

The correct answer is **option 1** i.e. **108000**

Explanation:

Let total capital be 300

Now, according to the question-

A invests = $300 \times \left(\frac{1}{3}\right) = 100$



and $B = 300 - 100 = 200$

so, $A : B = 100 : 200 = 1:2$

For total profit,

3 unit = 162000

1unit = 54000

so, B's share = $54000 \times 2 = 108000$

Hence B's share is Rs 1,08,000.

Question 81 :

A shopkeeper marks his goods at a price 20% higher than the cost price and allows 10% discount on every item. Find his gain percentage.

Difficulty : Moderate

Average Time : 50 Seconds

Options :

1. 10%
2. 10.5%
3. 9%
4. 8%

Solution :

The correct answer is **option 4** i.e. **8%**

let CP of goods = 100

according to the question,

now $MP = 100 + 100 \times 20\% = 120$

and $SP = 120 - 120 \times 10\% = 108$

so, required gain % = $108 - 100 = 8$

Question 82 :

The following bar graph shows the number of youth (in lakhs) and the number of employed youth (in lakhs) in five states A, B, C, D and E. In which state(s) is the number of youth more than the average number of youth in the five states?

Difficulty : Moderate

Average Time : 47 Seconds

**Options :**

1. A
2. A, C
3. A, C, D, E
4. A, C, D

Solution :

The correct answer is **option 2** i.e. **A, C**

average of youth in the five states = $(12+8+11.5+10+9) / 5$

$$50.5 / 5 = 10.1$$

so, required states = A,C

Question 83 :

Six bells commence tolling together and toll at intervals of 2, 4, 6, 8, 10 and 12 seconds respectively. after how many seconds, will they toll together again?

Difficulty : Moderate**Average Time : 40 Seconds****Options :**

1. 167
2. 168
3. 176
4. 186

Solution :

The correct answer is **option 2** i.e. **168**

Question 84 :

The angle of elevation of the top of a tall building from the points M and N at the distances of 72 m and 128 m, respectively, from the base of the building and in the same straight line with it, are complementary. The height of the building (in m) is:

Difficulty : Moderate**Average Time : 39 Seconds****Options :**



84

2. 96

3. 80

4. 90

Solution :

The correct answer is **option 2** i.e. **96**

Let $AB = x$ meter (height of building)

Now, In $\triangle AMB$

$$\tan = AB/AM$$

$$\tan = X/72$$

Again, In $\triangle ANB$

$\tan(90^\circ - \theta) = AB/AN$ ($\angle ANB$ and $\angle AMB$ are complementary angles)

$$\cot = x/128$$

$$\tan = 128/x$$

$$\text{So, } x/72 = 128/x$$

$$x^2 = 128 \times 72$$

$$x^2 = 64 \times 144$$

$$x = 8 \times 12 = 96$$

Question 85 :

The simple interest on a certain sum is one-eighth of the sum when the number of years is equal to half of the rate percentage per annum. Find the simple interest (in â^1) on â^1 15,000 at the same rate of simple interest for 8 years.

Difficulty : Moderate**Average Time : 63 Seconds****Options :**

1. 5800

2. 5000

3. 6000



5250

Solution :

The correct answer is **option 3** i.e. **6000**

given,

$$SI = P/8$$

$$\text{and } T = R/2$$

$$\text{then, } SI = PRT/100$$

$$P/8 = (P \times R \times R/2) / 100$$

$$R^2 = 25$$

$$R = 5\%$$

$$\text{now, } SI = (15000 \times 5 \times 8) / 100$$

$$SI = 150 \times 40$$

$$SI = 6000$$

Question 86 :

What is the average of all the prime numbers between 70 and 90?

Difficulty : Moderate

Average Time : 57 Seconds

Options :

1. 80
2. 78.66
3. 79
4. 81.6

Solution :

The correct answer is **option 3** i.e. **79**

Explanation:

In between 70 to 90, all prime numbers = 71,73,79,83,89

Now, required average = $\frac{(71+73+79+83+89)}{5} = \frac{395}{5} = 79$

Hence the average of all prime numbers between 70 and 90 is 79.

Question 87 :

In $\triangle ABC$, $\angle A = 88^\circ$. If I is the incentre of the triangle, then the measure of $\angle BIC$ is:

Difficulty : Moderate**Average Time : 44 Seconds****Options :**

- 112°
- 134°
- 56°
- 68°

Solution :

The correct answer is **option 2** i.e. 134°

Given, In $\triangle ABC$

$$\angle A = 88$$

So, $\angle BIC = 90 + \frac{\angle A}{2}$ (Because I is Incenter)

$$90 + \frac{88}{2}$$

$$90 + 44 = 134.$$

Question 88 :

If $a^2 + b^2 + 49c^2 + 18 = 2(b - 28c - a)$ then the value of $(a + b - 7c)$ is:

Difficulty : Moderate**Average Time : 49 Seconds****Options :**

- 4
- 3
- 2
- 1

Solution :



The correct answer is **option 1** i.e. **4**

Question 89 :

The breakup of total number of the employees of a company working in different offices (A to E), in degrees, is given in the pie chart. Total Number of employees = 2400 In which office is the number of employees 600?

Difficulty : Moderate

Average Time : 36 Seconds

Options :

1. E
2. A
3. C
4. D

Solution :

The correct answer is **option 4** i.e. **D**

Question 90 :

The value of $1 + \left(\sqrt{\frac{\cot \theta + \cos \theta}{\cos \theta - \cos \theta}}\right)$, if $0^\circ < \theta < 90^\circ$, is equal to:

Difficulty : Moderate

Average Time : 34 Seconds

Options :

1. $1 - \sec \theta + \tan \theta$
2. $1 - \sec \theta - \tan \theta$
3. $1 + \sec \theta - \tan \theta$
4. $1 + \sec \theta + \tan \theta$

Solution :

The correct answer is **option 4** i.e. $1 + \sec \theta + \tan \theta$ [Format](#)

Question 91 :

If the volume of a spherical is equal to that of a cylinder having the same radius, then find the ratio of the radius to the height of the cylinder.

Difficulty : Moderate

Average Time : 59 Seconds

Options :



1 : 2

2. 2 : 3

3. 3 : 4

4. 3 : 5

Solution :

The correct answer is **option 3** i.e. **3 : 4**

according to the question.,

$$4 / 3 r^3 = r^2 h$$

$$4 / 3 = h/r$$

$$r : h = 3 : 4$$

Question 92 :

The value of $\left(\frac{1 - \cot \theta}{1 - \tan \theta}\right)^2 - 1$ when $0 < \theta < 90^\circ$, is equal to

Difficulty : Moderate

Average Time : 40 Seconds

Options :

1. $\cos^2 - 1$

2. $\sec^2 \theta + 1$

3. $\cot^2 \theta - 1$

4. $\sin^2 \theta - 1$

Solution :

The correct answer is **option 3** i.e. $\cot^2 \theta - 1$

Question 93 :

Sides AB and AC of $\triangle ABC$ are produced to points D and E, respectively. The Bisectors CBD and BCE meet at P. If $\angle A = 78^\circ$, then the measure of P is:

Difficulty : Moderate

Average Time : 49 Seconds

Options :

1. 51°

61°

3. 55°

4. 56°

Solution :

The correct answer is **option 1** i.e. 51°

Given, In $\triangle ABC$

$$A = 78$$

$$\text{so, } P = (180 - A) / 2$$

$$P = (180 - 78) / 2 = 102/2$$

$$P = 51$$

Question 94 :

A and B started their journeys from X to Y and Y to X, respectively. After crossing each other, A and B completed the remaining parts of their journeys in $\frac{1}{8}$ hours and 8 hours, respectively. If the speed of A is 32 km/h, then the speed in km/h of B is:

Difficulty : Moderate

Average Time : 55 Seconds

Options :

1. 21

2. 28

3. 30

4. 25

Solution :

The correct answer is **option 2** i.e. 28

Given:

$$T_1 = 49 / 8 \text{ hour}$$

$$T_2 = 8 \text{ hour.}$$

$$\text{and } S_1 = 32 \text{ km/ hour.}$$

Concept Used:



$$S_1/S_2 = T_2/T_1 \quad \dots(i)$$

Explanation:

Using equation (i), we get

$$32/S_2 = (8 \times 8/49) = 64/49$$

$$32/S_2 = 8/7$$

$$S_2 = 28 \text{ km/h}$$

Hence the speed of B is 28 km/h.

Question 95 :

The following bar chart shows the number of students enrolled in two summer Camps A and B from 2014 to 2019. Study the chart carefully and answer the question that follows. The number of students enrolled in Camp A in 2016 and 2019 together is what percentage of the number of students enrolled in Camp B in 2015 and 2017 together?

Difficulty : Moderate

Average Time : 67 Seconds

Options :

1. 64%
2. 75%
3. 60%
4. 80%

Solution :

The correct answer is **option 1** i.e. **64%**

The number of students enrolled in cam A in 2016 and 2019 = 140 + 180 = 320.

And the number of students enrolled in camp B in 2015 and 2017 = 240 + 260 = 500.

So, Required. Percentage = $320 * 100 / 500 = 64\%$.

Question 96 :

A cyclic quadrilateral ABCD is drawn in a circle with centre O, A and C are joined to O. If $\angle ABC = 2p$ and $\angle ADC = 3p$, what is the measure (in degrees) of the $\angle AOC$ reflex?

Difficulty : Moderate

Average Time : 46 Seconds

Options :



200

2. 245

3. 210

4. 216

Solution :

The correct answer is **option 4** i.e. **216**

Given,

$$ABC = 2P$$

$$\text{And } ADC = 3P$$

$$ABC + ADC = 180 \text{ (Opposite Angles of Cyclic quadrilateral)}$$

$$2P + 3P = 180$$

$$5P = 180$$

$$P = 36$$

$$\text{Now, } ABC = 72 \text{ and } ADC = 108$$

$$\text{Thus, } AOC = 2 \times ABC$$

$$AOC = 2 \times 72 = 144$$

$$AOC \text{ (Reflex)} = 360 - 144 = 216$$

Question 97 :

If $8A5146B$ is divisible by 88, then what is the value of $B - A$?

Difficulty : Moderate

Average Time : 49 Seconds

Options :

1. 0

2. -1

3. 1

4. 2

Solution :



The correct answer is **option 3** i.e. **1**

8A51468 is divisible by 88

so, it is divisible by 8 and 11 also.

for, divisibility by 8

46B should be divisible by 8

so, can put $B = 4$ and 464 divisible by 8

then, $B = 4$

again, divisibility by 11

$(8 + 5 + 4 + 4) - (A + 1 + 6)$, divisible by 11

$21 - (A + 7) = 14 - A$, divisible by 11

put $A = 3$ $14 - 3 = 11$

so, $A = 3$

now, $B - A = 4 - 3 = 1$

Question 98 :

If $a + b + c = 6$ $a^2 + b^2 + c^2 = 32$ and $a^3 + b^3 + c^3 = 189$, then the value of $abc - 3$ is:

Difficulty : Moderate

Average Time : 53 Seconds

Options :

1. 2

2. 3

3. 1

4. 0

Solution :

The correct answer is **option 4** i.e. **0**

Given,

$$a + b + c = 6$$

$$a^2 + b^2 + c^2 = 32$$



$$a^3 + b^3 + c^3 = 189$$

$$\text{now, from } (a + b + c)^2 = a^2 + b^2 + c^2 + 2(ab + bc + ca)$$

$$36 = 32 + 2(ab + bc + ca)$$

$$ab + bc + ca = 2$$

$$\text{thus, from } a^3 + b^3 + c^3 - 3abc = (a + b + c)[(a^2 + b^2 + c^2) - (ab + bc + ca)]$$

$$189 - 3abc = 6 \times 32 - 2$$

$$189 - 3abc = 6 \times 30$$

$$3abc = 189 - 180 = 9$$

$$abc = 3$$

$$\text{So, } abc - 3 = 3 - 3 = 0$$

Question 99 :

The cost prices of two articles A and B are in the ratio 4 : 5. While selling these articles, the shopkeeper gains 10% on article A and 20% on article B and the difference in their selling prices is ₹1480. The difference in the cost price (in ₹) of articles B and A is:

Difficulty : Moderate**Average Time : 79 Seconds****Options :**

1. 250
2. 300
3. 400
4. 350

Solution :

The correct answer is option 2 i.e. **300**.

Given ,

The Ratio of Cost Price = 4:5

According to the Question -

SP of A = $4 + 4 \times 10\%$ = 4.4

and SP of B = $5 + 5 \times 20\%$ = 6



then,

$$6 - 4.4 = 480$$

$$1.6 = 480$$

$$16 = 4800$$

$$1 \text{ unit} = 300$$

now ,

Diff. in the cost Price of Article B and A = $5 - 4 = 1$ unit 300 Ans.

Question 100 :

$\frac{11}{5}$ of a number A is 22% of a number B. The number B is equal to 2.5% of a third number C. If the value of C is 5500, then the sum of 80% of A and 40% of B is:

Difficulty : Moderate

Average Time : 62 Seconds

Options :

1. 88

2. 75

3. 48

4. 66

Solution :

The correct answer is option 4 i.e. **66**

Given,

$$\frac{11}{5} A = \frac{22}{100} B$$

$$A = \frac{2}{20} B$$

$$\frac{A}{B} = \frac{1}{10} = A:B = 1:10$$

again,

$$B = 2.5\% \text{ of } c$$

$$B = \frac{2.5}{100} c$$

$$\left(\frac{B}{C}\right) = \left(\frac{1}{40}\right) = B:C = 1:40$$

$$A:B:C = 1 : 10 : 400$$

$$\text{Now, } 400 \text{ unit} = 5500$$

$$4 \text{ unit} = 55$$

$$1 \text{ unit} = \left(\frac{55}{4}\right)$$

$$\text{then, } 80\% \text{ of } A + 40\% \text{ of } B = \left(\frac{80}{100}\right) * \left(\frac{55}{4}\right)$$

$$\left(\frac{40}{100}\right) * \left(\frac{550}{4}\right)$$

$$11+55$$

$$66 \text{ Ans.}$$

Ssc Cgl Tier I Previous Year Question Paper Analysis

The analysis of Ssc Cgl Tier I Previous Year Question Paper held on 2022-04-12 in the Afternoon exam is as follows:

1. 100 questions were moderate.
2. The safe score is 140 marks.
3. 25 questions were asked from General Awareness, 25 questions were asked from English Language, 25 questions were asked from Logical Reasoning and 25 questions were asked from Quantitative Aptitude
4. 13 questions should have been skipped if you were short of time.

Ssc Cgl Tier I Previous Year Question Paper Topic Wise Weightage

General Awareness

1. Polity - 4
2. Art And Culture - 21

English Language

1. Cloze Test - 5
2. Spotting Error - 4



- Parajumbles - 1
- 4. Idioms - 2
- 5. One Word Substitution - 2
- 6. Fillers - 1
- 7. Voice - 2
- 8. Transformation Of Sentence - 1
- 9. Sentence Improvement - 2
- 10. Synonym - 2
- 11. Antonym - 2
- 12. Incorrectly Spelt - 1
- 13. Incorrectly Spelt - 1

Logical Reasoning

- 1. Coding Decoding - 3
- 2. Analogy - 2
- 3. Classification - 1
- 4. Seating Arrangement - 1
- 5. Blood Relations - 1
- 6. Syllogism - 1
- 7. Venn Diagrams - 1
- 8. Dictionary Based - 1
- 9. Figure Based - 4
- 10. Matrix - 1
- 11. Series - 5
- 12. Mathematical Reasoning - 4

Quantitative Aptitude

- 1. Data Interpretation - 1
- 2. Number System - 1
- 3. Logarithm - 23

Ssc Cgl Tier I Previous Year Question Paper Tips and Tricks



1. Try to solve Ssc Cgl Tier I Previous Year Question Paper without taking any help from the solutions.
2. Ssc Cgl Tier I Previous Year Question Paper require proper usage of concept so firstly read the question thoroughly and then use the right concept.
3. In case you're not able to solve the question in less than 30 seconds in the exam then you should skip the question and move to the next question.

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About Neetu Mam

Neetu Mam is primarily passionate for the English language and teaching from the last 20 years however for the Ssc Cgl Tier I Previous Year Question Paper. She has guided her team to provide the best explanation for the question.