

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 2020-03-07 in the Evening 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 :

In a certain code language, 'LAMP' is coded as '2422632'. How will 'FORK' be coded as in that language?

Difficulty : Moderate

Average Time : 45 Seconds

Options :

1. 12303622
2. 12302624
3. 12303424
4. 12303422

Solution :

The correct answer is **option 1** i.e **12303622**

Understanding	Application
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The logic used here is:	Similarly,
L $12 \times 2 = 24$	Code for the word
A $1 \times 2 = 2$	FORK:
M $13 \times 2 = 26$	F $6 \times 2 = 12$
P $16 \times 2 = 32$	O $15 \times 2 = 30$
	R $18 \times 2 = 36$
	K $11 \times 2 = 22$
	Hence, option 1 is the correct answer.

Question 2 :

Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select No improvement. I do not see some reasons why my application should be rejected.

Difficulty : Moderate

Average Time : 68 Seconds

Options :

1. many reasons so
2. some reason for
3. any reason why
4. No improvement

Solution :

The correct answer is option 3 i.e. **any reason why**.

- In general, **any** is used in negative sentences and questions.
- I didn't get **any** nice presents for Christmas this year.
- I looked in the cupboard but I couldn't find **any** biscuits. I don't need **any** help.
- The given statement is in the negative structure hence, "**ANY**" will suit the statement.
- The chosen option follows the given rule hence, it will **IMPROVE** the statement correctly.

Correct Sentence:-

I do not see **any reasons why** my application should be rejected.

**Question 3 :**

Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select No improvement. Having being warn before, he did not repeat the mistake.

Difficulty : Moderate**Average Time : 75 Seconds****Options :**

1. No improvement
2. be warned before
3. been warned before
4. being warned before

Solution :

The correct answer is option 3 i.e. **been warned before**.

- "Have + been + past participle" is the correct structure.
- The chosen option follows the given rule hence, it will **IMPROVE** the statement correctly.

Correct Sentence:-

Having been warned before, he did not repeat the mistake.

Question 4 :

Select the ANTONYM of the given word. MALICE

Difficulty : Moderate**Average Time : 48 Seconds****Options :**

1. Goodwill
2. Humility
3. Hypocrisy
4. Truth

Solution :

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

Let's have a look at the meaning of the given options:-

1. **Malice**- a wish to hurt other people.



- Goodwill**- friendly, helpful feelings towards other people.
- Humility**- the quality of not thinking that you are better than other people.
 - Hypocrisy**- behaviour in which somebody pretends to have moral standards or opinions that he/she does not really have.
 - Truth**- what is true; the facts.

As the chosen option expresses the opposite meaning of the given word it will be the correct answer.

Question 5 :

Select the most appropriate meaning of the given idiom. Cut and dried

Difficulty : Moderate

Average Time : 62 Seconds

Options :

- Very old
- Dead and gone
- Badly hurt
- Already decided

Solution :

The correct answer is option 4 i.e. **Already decided**.

The meaning of the given idiom-

Cut and dried- (of a situation) completely settled.

As the meaning of the given idiom is the same as the chosen option it will be correct.

Question 6 :

Select the ANTONYM of the given word. FOUL

Difficulty : Moderate

Average Time : 42 Seconds

Options :

- Nasty
- Fair
- Proud
- Vile

Solution :



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

Let's have a look at the meaning of the given options:-

1. **Foul**- that smells or tastes disgusting.
2. **Nasty**- very bad or unpleasant.
3. **Fair**- appropriate and acceptable in a particular situation.
4. **Proud**- feeling pleased and satisfied about something that you own or have done.
5. **Vile**- very bad or unpleasant.

As the chosen option expresses the opposite meaning of the given word it will be the correct answer.

Question 7 :

Select the INCORRECTLY spelt word.

Difficulty : Moderate

Average Time : 56 Seconds

Options :

1. **Eighty**
2. **Fourty**
3. **Ninety**
4. **Fifty**

Solution :

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

Let's have a look at the meaning of the given options:-

1. **Eighty**- the number 80.
2. **Forty**- the number 40.
3. **Ninety**- the number 90.
4. **Fifty**- the number 50.

As the chosen option is incorrectly spelt it will be the correct answer.

Question 8 :

Select the correct passive form of the given sentence. She is teaching French to children.

Difficulty : Moderate

Average Time : 50 Seconds

Options :

Children are being taught French by her.

2. Children have been taught French by her.

3. Children were taught French by her.

4. Children are taught French by her.

Solution :

The correct answer is option 1 i.e. **Children are being taught French by her.**

Active voice- Subject + is/am/are + v4 + object + other words.

Passive voice- Object + is/am/are + being + v3 + by + subject + other words.

As the chosen option follows this rule it will be the correct answer.

Comprehension :

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank. The Matryoshka doll is also called the Russian nesting doll. It is a set (1)_____ wooden dolls decreasing in size and (2)_____ inside one another. The first such set (3)_____ in 1890. The figures inside may be of (4)_____ gender. The smallest doll is the baby, made from (5)_____ single piece of wood.

Question 9 :

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

Difficulty : Moderate

Average Time : 71 Seconds

Options :

1. for

2. in

3. of

4. by

Solution :

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

- **"A set of"** is the correct phrase hence, **"OF"** will be the correct choice for the given blank.

Hence, the chosen option will be correct.

Comprehension :



In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank. The Matryoshka doll is also called the Russian nesting doll. It is a set (1)_____ wooden dolls decreasing in size and (2)_____ inside one another. The first such set (3)_____ in 1890. The figures inside may be of (4)_____ gender. The smallest doll is the baby, made from (5)_____ single piece of wood.

Question 10 :

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

Difficulty : Moderate

Average Time : 61 Seconds

Options :

1. placed
2. occupied
3. located
4. situated

Solution :

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

Let's have a look at the meaning of the given options:-

1. **placed**- to put something carefully or deliberately in a particular position.
2. **occupied**- being used by somebody.
3. **located**- in a particular place.
4. **situated**- in a particular place or position.

The meaning of the chosen option suits the given blank hence, it will be correct.

Hence, the chosen option will be correct.

Comprehension :

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank. The Matryoshka doll is also called the Russian nesting doll. It is a set (1)_____ wooden dolls decreasing in size and (2)_____ inside one another. The first such set (3)_____ in 1890. The figures inside may be of (4)_____ gender. The smallest doll is the baby, made from (5)_____ single piece of wood.

Question 11 :

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



Difficulty : Moderate

Average Time : 76 Seconds

Options :

1. was made
2. made
3. has been made
4. is made

Solution :

The correct answer is option 1 i.e. **was made**.

- **Subjects** and **verbs** must **AGREE** with one another in number (**singular or plural**). Thus, if a subject is singular, its verb must also be singular; if a subject is plural, its verb must also be plural.
- The subject is singular hence, we need to use a singular verb.
- The given statement will be in the passive voice as there is no doer in the given statement.
- The statement will be written in the past tense as there is a time "**1890**".

All the rules are followed by the chosen option hence, it will suit the given blank.

Hence, the chosen option will be correct.

Comprehension :

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank. The Matryoshka doll is also called the Russian nesting doll. It is a set (1)_____ wooden dolls decreasing in size and (2)_____ inside one another. The first such set (3)_____ in 1890. The figures inside may be of (4)_____ gender. The smallest doll is the baby, made from (5)_____ single piece of wood.

Question 12 :

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

Difficulty : Moderate

Average Time : 87 Seconds

Options :

1. every
2. neither
3. either
4. some

**Solution :**

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

- "Either" shows one out of two.
- We have two genders as well and the statement is trying to show that it can be anyone out of two.

Hence, the chosen option will be correct.

Comprehension :

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank. The Matryoshka doll is also called the Russian nesting doll. It is a set (1)_____ wooden dolls decreasing in size and (2)_____ inside one another. The first such set (3)_____ in 1890. The figures inside may be of (4)_____ gender. The smallest doll is the baby, made from (5)_____ single piece of wood.

Question 13 :

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

Difficulty : Moderate

Average Time : 63 Seconds

Options :

1. each
2. an
3. the
4. a

Solution :

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

- As "**wood**" starts with a consonant sound "A" will be the correct article before it.

Hence, the chosen option will be correct.

Question 14 :

Fill in the blank with the most appropriate word. The speaker _____ the audience with his fine speech.

Difficulty : Moderate

Average Time : 41 Seconds

Options :

1. suppressed



impressed

3. depressed

4. expressed

Solution :

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

Let's have a look at the meaning of the given options:-

1. **suppressed**- to stop something by using force.
2. **impressed**- to make somebody feel admiration and respect.
3. **depressed**- very unhappy, often for a long period of time.
4. **expressed**- to show something such as a feeling or an opinion by words or actions.

The chosen option has a positive tone that suits the given blank.

Hence, the chosen option will be correct.

Question 15 :

Select the word which means the same as the group of words given. To rise in value

Difficulty : Moderate

Average Time : 59 Seconds

Options :

1. Enlarge
2. Extend
3. Appreciate
4. Depreciate

Solution :

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

Let's have a look at the meaning of the given options:-

1. **Enlarge**- to make something or to become bigger.
2. **Extend**- to make something longer or larger (in space or time).
3. **Appreciate**- to enjoy something or to understand the value of somebody/something.
4. **Depreciate**- to become less valuable over a period of time.

As the chosen option expresses the meaning of the given group of words it will be the correct answer.

**Question 16 :**

Select the SYNONYM of the given word. ASSAULT

Difficulty : Moderate

Average Time : 57 Seconds

Options :

1. Attack
2. Alibi
3. Anger
4. Anxiety

Solution :

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

Let's have a look at the meaning of the given options:-

1. **Assault**- a threat or attempt to inflict offensive physical contact or bodily harm on a person.
2. **Attack**- trying to hurt or defeat somebody/something by using force.
3. **Alibi**- a statement by somebody that says you were in a different place at the time of a crime and so cannot be guilty of the crime.
4. **Anger**- the strong feeling that you have when something has happened or somebody has done something that you do not like.
5. **Anxiety**- a feeling of worry or fear, especially about the future.

As the chosen option expresses the best meaning of the given word it will be the correct answer.

Question 17 :

Select the INCORRECTLY spelt word.

Difficulty : Moderate

Average Time : 69 Seconds

Options :

1. Colleague
2. Committee
3. Corresspond
4. Commission

Solution :

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

Let's have a look at the meaning of the given options:-

1. **Colleague**- a person who works at the same place as you.
2. **Committee**-- a group of people who have been chosen to discuss something or decide something.
3. **Correspond**- to be the same as or equal to something; to match.
4. **Commission**- an official group of people who are asked to find out about something.

As the chosen option is incorrectly spelt it will be the correct answer.

Question 18 :

Select the SYNONYM of the given word. THRIVE

Difficulty : Moderate

Average Time : 58 Seconds

Options :

1. Flourish
2. Shrink
3. Crave
4. Languish

Solution :

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

Let's have a look at the meaning of the given options:-

1. **Thrive**- to grow or develop well.
2. **Flourish**- to be strong and healthy; to develop in a successful way.
3. **Shrink**- to become smaller or make something smaller.
4. **Crave**- to want and need to have something very much.
5. **Languish**- to be forced to stay somewhere or suffer something unpleasant for a long time.

As the chosen option expresses the best meaning of the given word it will be the correct answer.

Question 19 :

Select the word which means the same as the group of words given. To brighten up with lights

Difficulty : Moderate

Average Time : 63 Seconds

Options :

Infuriate

2. Elucidate

3. Illustrate

4. Illuminate

Solution :

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

Let's have a look at the meaning of the given options:-

1. **Infuriate**- to make somebody very angry.
2. **Elucidate**- to make something clearer by explaining it.
3. **Illustrate**- to explain or make something clear by using examples, pictures or diagrams.
4. **Illuminate**- to shine a light on something or to decorate something with lights.

As the chosen option expresses the meaning of the given group of words it will be the correct answer.

Question 20 :

Select the correct indirect form of the given sentence. The Principal has said, "Mr. Surinder will coach the football team."

Difficulty : Moderate

Average Time : 60 Seconds

Options :

1. The Principal has said that Mr. Surinder would coach the football team.
2. The Principal said that Mr. Surinder would coach the football team.
3. The Principal has asked that will Mr. Surinder coach the football team.
4. The Principal has said that Mr. Surinder will coach the football team.

Solution :

The correct answer is option 4 i.e. **The Principal has said that Mr. Surinder will coach the football team.**

- As the reported speech is in "**Assertive sentence**" we need to make changes according to this.
- There will be no change in the reporting verb as there is no object after it.
- The inverted comma will be changed into "**THAT**".
- There will be no changes in the tense of the reported speech as the reporting verb is in the present tense.

As all the rules are followed by the chosen option it will be correct.



Question 21 :

Select the most appropriate meaning of the given idiom. At large

Difficulty : Moderate

Average Time : 71 Seconds

Options :

1. very famous
2. behind bars
3. not caught
4. very dangerous

Solution :

The correct answer is option 3 i.e. **not caught**.

The meaning of the given idiom-

At large- (used about a criminal, animal, etc.) not caught; free.

As the meaning of the given idiom is the same as the chosen option it will be correct.

Question 22 :

In the sentence identify the segment which contains the grammatical error. Plenty of information were given to me at the tourist office.

Difficulty : Moderate

Average Time : 46 Seconds

Options :

1. Plenty of information
2. at the
3. tourist office
4. were given to me

Solution :

The correct answer is option 4 i.e. **were given to me**.

1. The error lies in **part 4** of the statement because of the wrong use of "**Subject-verb agreement**".
2. We need to replace "**WERE**" with "**WAS**" for making the statement grammatically correct.

Grammatical Concept:-



Subjects and **verbs** must **AGREE** with one another in number (**singular or plural**). Thus, if a subject is singular, its verb must also be singular; if a subject is plural, its verb must also be plural.

- In the given statement subject is "**Information**" which is singular hence, we need to use a singular verb here.
- The chosen option contains the **ERROR** hence, it will be the correct answer.

The correct sentence will be-

*Plenty of information **was given to me** at the tourist office.*

Question 23 :

In the sentence identify the segment which contains the grammatical error. As a little child she was afraid from darkness.

Difficulty : Moderate

Average Time : 83 Seconds

Options :

1. As a little
2. child she
3. was afraid
4. from darkness

Solution :

The correct answer is option 4 i.e. **from darkness**.

1. The error lies in **part 4** of the statement because of the wrong use of "**Preposition**".
2. We need to replace "**From**" with "**Of**" for making the statement grammatically correct.

Grammatical Concept:-

- "**Afraid**" is followed by the preposition '**OF**'.
- **Afraid of-** having or showing fear; frightened.
- The chosen option contains the **ERROR** hence, it will be the correct answer.

The correct sentence will be-

*As a little child she was afraid **of darkness**.*

Question 24 :

Fill in the blank with the most appropriate word. Beautiful red roses _____ the bride's hair.

Difficulty : Moderate

Average Time : 67 Seconds

Options :



adorned

2. allured

3. attracted

4. adjourned

Solution :

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

Let's have a look at the meaning of the given options:-

1. **adorned**- to add something in order to make a thing or person more attractive or beautiful.
2. **allured**- powerfully attract or charm; tempt.
3. **attracted**- to cause somebody/something to go to something or give attention to something.
4. **adjourned**- to stop a meeting, a trial, etc. for a short time and start it again later.

The statement and chosen option both talk about "**Beauty**" hence, it will suit the given blank.

Hence, the chosen option will be correct.

Question 25 :

Given below are four jumbled sentences. Select the option that gives their correct order. A. While the long thin ones are most common, there are many other varieties. B. Noodles are the staple food in many cultures across the world. C. They are then served with a sauce or in soup. D. However, all varieties are usually cooked in boiling water.

Difficulty : Moderate

Average Time : 76 Seconds

Options :

1. BCAD
2. BDAC
3. BCDA
4. BADC

Solution :

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

- **Statement B** is independent and introduces the theme of the paragraph "**Noodles**" hence, it will be the opening statement.
- **Statement C** starts with the pronoun "**They**" which is being used for "**Varieties**" hence, C will come after **D**.
- **Statement A** can not be the last statement hence, it will come before **DC**.

Now we have the final arrangement i.e. **BADC**.

The chosen option is the same as the final arrangement hence, it will be correct.

Some common rules that help while solving the Para Jumbles:-

1. Read the paragraph **carefully** and try to **comprehend the idea or theme of the paragraph** and **eliminate the irrelevant options**.
2. Try to identify the opening (**Independent statement**) and closing statement (**Concluding statement**).
3. Try to **identify the mandatory pairs**. Two sentences can be connected through various connectors.

Question 26 :

Given below are four jumbled sentences. Select the option that gives their correct order. A. I found he was an old sailor and knew all the seafaring men in Bristol. B. So, I engaged him on the spot to be the ship's cook but he proved to be much more. C. He had lost his health ashore and wanted a berth as cook to get to the sea again. D. I was standing on the dock when by accident I fell in talk with a stranger.

Difficulty : Moderate

Average Time : 104 Seconds

Options :

1. BACD
2. DBAC
3. DACB
4. CBAD

Solution :

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

- **Statement D** is independent and introduces the theme of the paragraph "**Talk with a stranger**" hence, it will be the opening statement.
- **Statement A** gives information about "**stranger**" as a sailor hence, A will come after D.
- **Statement B** starts with "SO" which shows the conclusion hence, B will come at the end of the statement.
- Finally, **C** will come before **B**.
- Now we have the final arrangement i.e. **DACB**.

The chosen option is the same as the final arrangement hence, it will be correct.

Some common rules that help while solving the Para Jumbles:-

1. Read the paragraph **carefully** and try to **comprehend the idea or theme of the paragraph** and **eliminate the irrelevant options**.

- Try to identify the opening (**Independent statement**) and closing statement (**Concluding statement**).
3. Try to **identify** the **mandatory pairs**. Two sentences can be connected through various connectors.

Question 27 :

Which two signs should be interchanged to make the given equation correct? $121 \div 11 + 54 - 9 \times 3 = 128$

Difficulty : Moderate

Average Time : 89 Seconds

Options :

1. + and \times
2. + and -
3. \times and \div
4. \div and -

Solution :

The correct answer is **option 4** i.e \div and -

Understanding

Given equation: $121 \div 11 + 54 - 9 \times 3 = 128$

Check the options

Option 1: + and \times

After interchanging the equation becomes;

$$= 121 \div 11 \times 54 - 9 + 3$$

$$= 588 \text{ is not equal to } 128.$$

Hence, option 1 is not the correct answer.

Option 2: + and -

After interchanging the equation becomes;

$$= 121 \div 11 - 54 + 9 \times 3$$

$$= -16 \text{ is not equal to } 128.$$

Hence, option 2 is not the correct answer.

Understanding

Option 3: \times and \div

After interchanging the equation becomes;

$$= 121 \times 11 + 54 - 9 \div 3$$

$$= 1382 \text{ is not equal to } 128.$$

Hence, option 3 is not the correct answer.

Option 4: \div and $-$

After interchanging the equation becomes;

$$= 121 - 11 + 54 \div 9 \times 3 = 128$$

$$= 128 = 128.$$

Hence, option 4 is the correct answer.

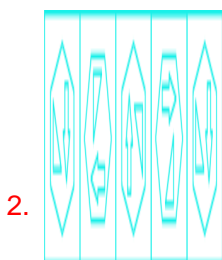
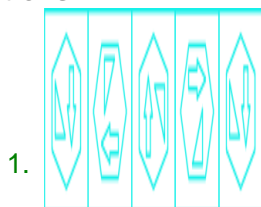
Question 28 :

Select the option in which the given figure is NOT embedded (rotation is not allowed).

Difficulty : Moderate

Average Time : 91 Seconds

Options :



3.



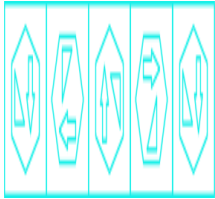
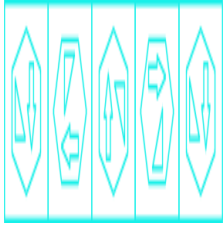
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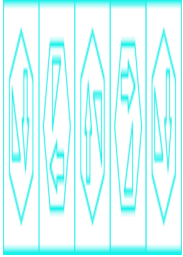
4.

Solution :

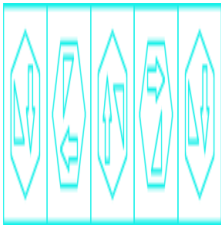
The correct answer is **option 1**

Understanding

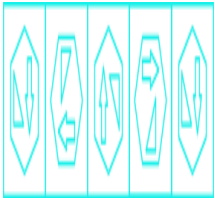
The given figure is embedded in option 2, as shown below:



The given figure is embedded in option 3, as shown below:



The given figure is embedded in option 4, as shown below:



The given figure is not embedded in option 1.

Question 29 :

Arrange the following words in a logical and meaningful order. 1. Acre 2. Square Yard 3. Square inch 4. Hectare 5. Square feet

Difficulty : Moderate**Average Time : 88 Seconds****Options :**

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



3-5-1-4-2

4. 3-5-2-4-1

Solution :

The correct answer is **option 2** i.e. **3-5-2-1-4**

Understanding

In this question, you need to arrange the words in a logical and meaningful order.

So the arrangement is;

1. Square inch
2. Square feet
3. Square Yard
4. Acre
5. Hectare

Question 30 :

Four words have been given, out of which three are alike in some manner and one is different. Select the odd word.

Difficulty : Moderate

Average Time : 57 Seconds

Options :

1. Spinach
2. Radish
3. Potato
4. Carrot

Solution :

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

Understanding

Radish, Potato and Carrot are tuberous roots but spinach is a green leafy vegetable.

Hence, **SPINACH** is the odd one out.

Question 31 :

In the given Venn diagram, the 'rectangle' represents 'ladies of a club', the 'triangle' represents 'like to dance', the 'circle' represent 'like to sing' and the 'pentagon' represents 'like to mimic'. The numbers given in the diagram represent the number of persons in that particular category. How many ladies of the club NEITHER like to dance NOR like to mimic?

Difficulty : Moderate**Average Time : 62 Seconds****Options :**

1. 23
2. 64
3. 72
4. 26

Solution :

The correct answer is **option 2** i.e **64**.

Understanding

The number of students who neither like to dance nor like to mimic = Number of ladies of the club who wants to sing + Number of ladies of the club who don't want to sing, dance and mimic = $23 + 41 = 64$

Hence, option 2 is the correct answer.

Question 32 :

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(s) from the statements. Statements: 1. All laptops are computers. 2. Some tablets are laptops. Conclusions: I. All tablets are computers. II. Some tablets are computers. III. Some computers are laptops.

Difficulty : Moderate**Average Time : 65 Seconds****Options :**

All conclusions I, II and III follow.

2. Only conclusion II follows.

3. Only conclusions II and III follow.

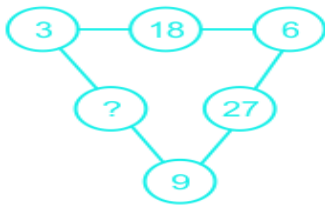
4. Only conclusion III follows.

Solution :

The correct answer is **option 3** i.e **Only conclusions II and III follow.**

Understanding

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



Conclusions:

I. All tablets are computers **False** (This is possible but not definite).

II. Some tablets are computers **True** (Some tablets are laptop and all laptop are computer).

III. Some computers are laptops **True** (All laptop are part of computer).

Hence, **Only conclusions II and III follow.**

Question 33 :

Select the option that is related to the third number in the same way as the second number is related to the first number. 3: 20:: 7:?

Difficulty : Moderate

Average Time : 77 Seconds

Options :



100

2. 105

3. 96

4. 98

Solution :The correct answer is **option 1** i.e **100**.

Understanding	Application
The logic used here is: 3: 20 $3^2 \times 2 + 2 = 20$	Similarly, $7 : ?$ $7^2 \times 2 + 2 = 100$ Hence, option 1 is the correct answer.

Question 34 :

Select the letter that can replace the question mark (?) in the following series. A, D, ?, P, Y

Difficulty : Moderate

Average Time : 51 Seconds

Options :

1. J

2. I

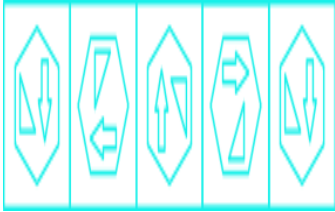
3. H

4. G

Solution :The correct answer is **option 2** i.e **I**.**Understanding**

Given series: A, D, ?, P, Y

The logic used here is:



Hence, option 2 is the correct answer.

Question 35 :

How many triangles are there in the given figure?

Difficulty : Moderate

Average Time : 50 Seconds

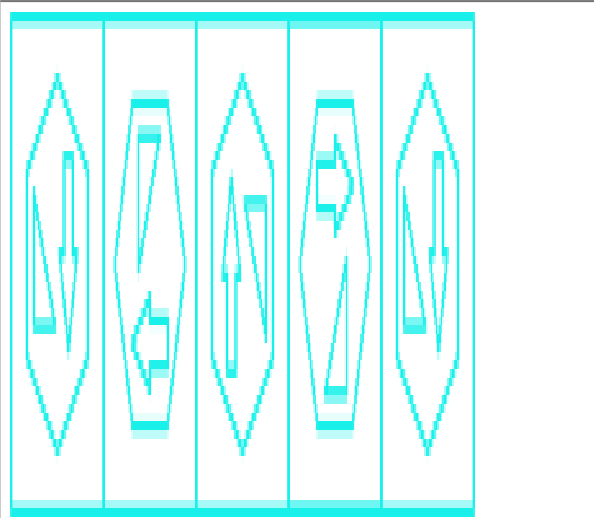
Options :

- 1. 31
- 2. 21
- 3. 29
- 4. 19

Solution :

The correct answer is **option 3** i.e **29**.

Understanding



29 triangles: ABC, ACD, ABD, BEF, DHI, AEG, AGI, AEI, POR, PQR, JLR, MQN, JOK, LRN, OQR, RJN, EFS, GHT, SKL, TMN, E JL, GIN, ROS, EJR, AIN, TQN, BES, SOP, CDT.

Question 36 :

Select the option in which the words share the same relationship as that shared by the given pair of words. Horses : Neigh

Difficulty : Moderate

Average Time : 54 Seconds

Options :

1. Bears : Roar
2. Elephants : Whine
3. Camels : Grunt
4. Donkeys : Chortle

Solution :

The correct answer is **option 3** i.e **Camels: Grunt**.

Understanding

Application

Neigh is the sound made by the horse.	Similarly, Grunt is the sound made by camels. Hence, option 3 is the correct answer.
---------------------------------------	---

Question 37 :

Select the number that can replace the question mark (?) in the following series. 1, 5, 9, ?, 21

Difficulty : Moderate

Average Time : 51 Seconds

Options :

1. 19
2. 11
3. 15
4. 20

Solution :

The correct answer is **option 3** i.e **15**.

Understanding

Given series: 1, 5, 9, ?, 21

The logic used here is:

The number represents the positional value of the vowels.

A = 1

E = 5

I = 9

O = 15

U = 21

Hence, option 3 is the correct answer.

Question 38 :

Select the option that depicts how the given transparent sheet of paper would appear if it is folded at the dotted line.

Difficulty : Moderate

Average Time : 54 Seconds

Options :

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

Solution :

The correct answer is **option 3**

Understanding

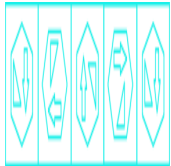
When the transparent sheet is folded,

The top line in the right part which is at the top right corner will be the top left corner to the same position.

The bottom line in the right part which is at the bottom right corner will be the bottom left corner to the same position.

The middle line in the right part which is at the top right corner will be the top left corner to the same position.

The sheet appears as;



Hence, option 3 is the correct answer.

Question 39 :

$A + B$ means 'B is the daughter of A'; $A - B$ means 'B is the sister of A'; $A \times B$ means 'B is the husband of A'; $A \div B$ means 'A is the father of B'; IF, $P \div R \div T + Q - S \times U + Z$, then how is R related to Z?

Difficulty : Moderate**Average Time : 104 Seconds****Options :**

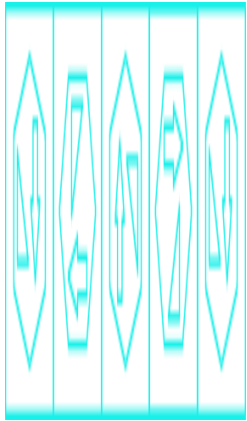
1. Paternal grandmother
2. Maternal grandmother
3. Paternal grandfather
4. Maternal grandfather

Solution :

The correct answer is **option 4** i.e **Maternal grandfather**

Understanding**Application**

In the diagram shown;
Square shows males, the circle shows females, vertical lines show generations, single horizontal line shows brother or sisters and double lines show a couple.



Thus considering the figure, R is the maternal grandfather of Z.

Considering all the four options the most appropriate is option 4.

Question 40 :

Study the given pattern carefully and select the number that can replace the question mark (?) in it. 7 3 11 4 9 23 11 7 ?

Difficulty : Moderate

Average Time : 65 Seconds

Options :

- 1. 77
- 2. 59
- 3. 71
- 4. 63

Solution :

The correct answer is **option 2** i.e. **59**

Understanding	Application
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The logic used here is: Row 1: $(7 \times 3) - (7 + 3) = 11$ Row 2: $(4 \times 9) - (4 + 9) = 23$	Similarly, Row 3: $(11 \times 7) - (11 + 7) = 59$ Hence, option 2 is the correct answer.
---	--

Question 41 :

Hemant buys a dozen eggs for Rs.5.50 per egg. While carrying them, two eggs get wasted when they fall down and get damaged. He sells the remaining eggs at Rs. 7.70 per egg. Find the net profit earned by him in the overall deal.

Difficulty : Moderate

Average Time : 61 Seconds

Options :

1. Rs.11.00
2. Rs.10.70
3. Rs.15.00
4. Rs.15.40

Solution :

The correct answer is **option 1** i.e **Rs.11.00**.

Understanding

Cost of 1 egg = Rs. 5.50

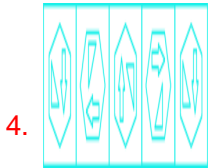
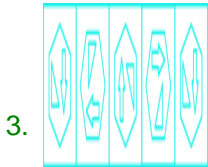
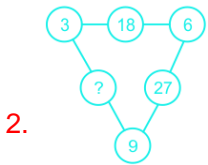
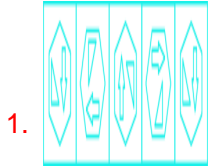
Cost of 1 dozen eggs = $12 \times 5.50 = 66$ Number of eggs he sells = $12 - 2 = 10$ Cost of 10 eggs = $7.70 \times 10 = 77$ Profit = $77 - 66 = 11$ Hence, **option 1** is the correct answer.**Question 42 :**

Select the correct mirror image of the given figure when a mirror is placed on the right of the figure.

Difficulty : Moderate

Average Time : 52 Seconds

Options :

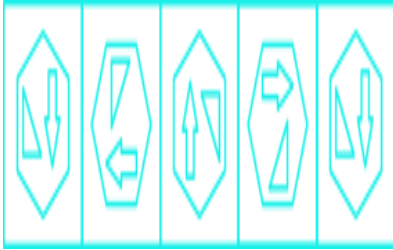


Solution :

The correct answer is **option 3**

Understanding

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.

Question 43 :

In a certain code language, 'FIGURE' is written as 'DJEVPP'. How will 'DECODE' be written as in that language?

Difficulty : Moderate**Average Time : 76 Seconds****Options :**

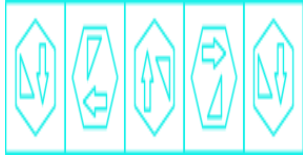
1. BFAPBF
2. BFDNBF
3. BDANBD
4. BDDNBD

Solution :

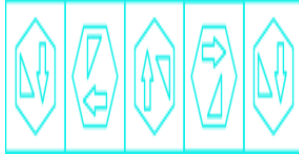
The correct answer is **option 1** i.e. **BFAPBF**

Understanding**Application**

The logic used here is:



Similarly,



**Code for the word
DECODE: BFAPBF**

Hence, option 1 is the correct answer.

Question 44 :

Four number-pairs have been given, out of which three are alike in some manner and one is different. Select the number-pair that is different from the rest.

Difficulty : Moderate

Average Time : 65 Seconds

Options :

1. 28-164
2. 12-72
3. 17-102
4. 19-114

Solution :

The correct answer is **option 1** i.e **28-164**

Understanding

The logic used here is:

Option 1: $28 \times 6 = 168$ (not 164)

Option 2: $12 \times 6 = 72$

Option 3: $17 \times 6 = 102$

Option 4: $19 \times 6 = 114$

Option 1 is the odd one out.

Question 45 :

Three different positions of the same dice are shown. Select the symbol that will be on the face opposite to the one showing '%'.

Difficulty : Moderate

Average Time : 53 Seconds

Options :

1. @
2. =
3. +
4. *

Solution :

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

Understanding	Application
<p>1st position: + and # are adjacent to % 3rd position: + and # are adjacent to =</p>	<p>We can see that the side opposite % is =</p>

Question 46 :

"Bangladesh" is related to 'Dhaka' in the same way as "Pakistan" is related to '_____'.

Difficulty : Moderate

Average Time : 52 Seconds

Options :

1. Multan
2. Lahore
3. Karachi
4. Islamabad

Solution :

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

Understanding	Application
Dhaka is the capital of Bangladesh.	Similarly, Islamabad is the capital of Pakistan. Hence, option 4 is the correct answer.

Question 47 :

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

Difficulty : Moderate

Average Time : 51 Seconds

Options :

1. NOQTX
2. BCEHL
3. GHJMP
4. ABDGK

Solution :

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

Understanding	Application
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The logic used here is: NOQTX N + 1 = O O + 2 = Q Q + 3 = T T + 4 = X	Similarly, GHJMP does not follow the pattern. G + 1 = H H + 2 = J J + 3 = M M + 3 = P Hence, option 3 is the correct answer.
--	---

Question 48 :

Select the letter-cluster that can replace the question mark (?) in the following series. ABDE, FGIJ, ?, PQST, UVXY

Difficulty : Moderate

Average Time : 62 Seconds

Options :

1. KLNP
2. KLMO
3. KLNO
4. KLMN

Solution :

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

Understanding

Given series: ABDE, FGIJ, ?, PQST, UVXY

The logic used here is:

First two letters and the last two letters have a difference of 1 in each letter cluster.

So the next term in the series is **KLNO**.

Hence, option 3 is the correct answer.

Question 49 :

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

Difficulty : Moderate

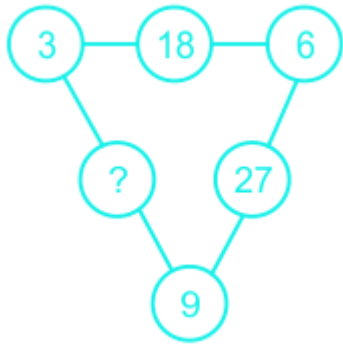
Average Time : 55 Seconds

Options :

1. 18
2. 29
3. 54
4. 38

Solution :

The correct answer is **option 3** i.e **54**



$$6 \times 3 = 18 \text{ (written between 3 and 6)}$$

$$3 \times 9 = 27 \text{ (written on the opposite side of 3 and 9)}$$

Thus,

$$9 \times 6 = 54 \text{ (will be written on the opposite side of 6 and 9)}$$

Question 50 :

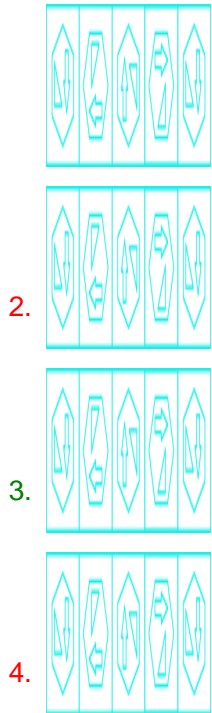
Select the figure that can replace the question mark (?) in the following series.

Difficulty : Moderate

Average Time : 44 Seconds

Options :

- 1.



Solution :

The correct answer is **option 3**

Understanding

The hexagon is rotating by 90° in clockwise direction at each step.

The sequence of figures:



Question 51 :

'Torr' is a unit of _____.

Difficulty : Moderate

Average Time : 65 Seconds

Options :

1. pressure





power

3. force

4. energy

Solution :

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

- The torr is a unit of pressure based on an absolute scale, defined as exactly (1/760) of a standard atmosphere (101325 Pa). Thus one torr is exactly (101325/760) pascals (133.32 Pa).

Question 52 :

Who appoints the Advocate General of states?

Difficulty : Moderate

Average Time : 43 Seconds

Options :

1. President of India
2. Chief Justice of the high court
3. Chief Minister of the state
4. Governor of the state

Solution :

The correct answer is **option 4** i.e. **Governor of the state**.

- In India, an advocate general is a legal advisor to a state government.
- The post is created by the Constitution of India and corresponds to that of Attorney General for India at the union government level.
- The Governor of each state shall appoint a person who is qualified to be appointed as judge of High Court as the Advocate General.

Question 53 :

As of January 2020, the Make in India program was implemented by the _____.

Difficulty : Moderate

Average Time : 57 Seconds

Options :

1. Ministry of Science and Technology
2. Ministry of Commerce and Industry
3. Ministry of Heavy Industries and Public Enterprises
4. Ministry of Shipping

Solution :

The correct answer is **option 2** i.e **Ministry of Commerce and Industry**.



- Make in India is an initiative by the Government of India to encourage companies to manufacture in India and incentivize dedicated investments into manufacturing.
- The policy approach was to create a conducive environment for investments, develop a modern and efficient infrastructure, and open up new sectors for foreign capital.
- As of January 2020, the Make in India program was implemented by the Ministry of Commerce and Industry.

Question 54 :

On which date is National Sports Day observed in India?

Difficulty : Moderate

Average Time : 59 Seconds

Options :

1. 17th September
2. 5th July
3. 29th August
4. 4th May

Solution :

The correct answer is **option 3** i.e **29th August**.

- National Sports Day is a public holiday celebrated in various countries to honour the national sports teams and sports traditions of those countries.
- The National Sports Day in India is celebrated on 29 August, on the birth anniversary of hockey player Major Dhyan Chand.

Question 55 :



What is the bond angle (in degrees) in the structure of a benzene molecule?

Difficulty : Moderate

Average Time : 50 Seconds

Options :

1. 90
2. 120
3. 150
4. 60

Solution :

The correct answer is **option 2** i.e. **120**

- The benzene molecule is composed of six carbon atoms joined in a ring with one hydrogen atom attached to each.
- It has the shape of a regular hexagon with bond angles of 120 degrees in the structure.

Question 56 :

The Mission of the Ramsar Convention is to conserve _____.

Difficulty : Moderate

Average Time : 44 Seconds

Options :

1. wetlands
2. oceans
3. deserts
4. rivers

Solution :

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



- The Convention's mission is “the conservation and wise use of all wetlands through local and national actions and international cooperation, as a contribution towards achieving sustainable development throughout the world”.

Question 57 :

In which state The Jaugada Rock Edict of Asoka is located?

Difficulty : Moderate

Average Time : 45 Seconds

Options :

1. Gujarat
2. Andhra Pradesh
3. Odisha
4. Uttarakhand

Solution :

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

- Jaugada is an ancient fort that served as a Mauryan fortified capital of the Kalinga province.
- Jaugada is located near the cities of Berhampur and Purushottampur in the Ganjam district of Odisha, India.

Question 58 :

In 2018, who among the following came to the limelight by building a people's road through crowdfunding that helped in connecting remote villages of Manipur?

Difficulty : Moderate

Average Time : 49 Seconds

Options :

1. Irom Sharmila



Armstrong Pame

3. Dingo Singh

4. Mary Kom

Solution :

The correct answer is **option 2** i.e **Armstrong Pame**.

- Armstrong Pame: He is an IAS officer in Manipur.
- He came to the limelight by building a people's road through crowdfunding that helped in connecting remote villages of Manipur.

Question 59 :

Which among the following heritage buildings does NOT figure among those which were dedicated to the nation by PM Narendra Modi during his two-day visit to West Bengal in January 2020?

Difficulty : Moderate

Average Time : 51 Seconds

Options :

1. Belur Math Temple
2. Victoria Memorial Hall
3. Old Currency Building
4. Metcalfe House

Solution :

The correct answer is **option 1** i.e **Belur Math Temple**.



- On the 11th of January 2020, the Prime Minister dedicated Four Refurbished Heritage Buildings in Kolkata to the Nation.
- These are the Old Currency Building, the Belvedere House, the Metcalfe House and the Victoria Memorial Hall.
- The headquarters of Ramakrishna Math and Ramakrishna Mission are situated in an area named Belur in the district of Howrah, West Bengal, India and the entire campus of the headquarters is popularly known as 'Belur Math'.

Question 60 :

What does 'A' stand for in 'UDAN', the initiative of the Civil Aviation Ministry?

Difficulty : Moderate

Average Time : 59 Seconds

Options :

1. Air
2. Aam
3. Aviation
4. Aastha

Solution :

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

- UDAN-RCS, UDAN (Ude Desh ka Aam Naagrik) is a regional airport development and "Regional Connectivity Scheme" (RCS) of the Government of India, with the objective of "letting the common citizen of the country fly", aimed at making air travel affordable and widespread, to boost inclusive national economic development, job growth and air transport infrastructure development of all regions and states of India.

Question 61 :

Which team won the Federation Cup Football Tournament the most number of times?

Difficulty : Moderate

Average Time : 54 Seconds

Options :

1. Mohun Bagan AC
2. East Bengal FC
3. Salgaocar SC
4. Bengaluru FC

Solution :

The correct answer is **option 1** i.e. **Mohun Bagan AC**.

- The Federation Cup, also known as Hero Federation Cup for sponsorship reasons, was an annual single round-robin and knockout-style club football tournament in India that started in 1977.
- **Mohun Bagan AC** won the Federation Cup Football Tournament the most number of times. (14 Titles)

Question 62 :

Which of the following is the outermost solid part of the Earth?

Difficulty : Moderate

Average Time : 51 Seconds

Options :

1. Caldera
2. Crust
3. Core
4. Mantle

Solution :

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

- Earth's outermost, rigid, rocky layer is called the crust.
- It is composed of low-density, easily melted rocks; the continental crust is predominantly granitic rock (see granite), while the composition of the oceanic crust corresponds mainly to that of basalt and gabbro.

Question 63 :

How many carbon and hydrogen atoms are there in Propane, respectively?

Difficulty : Moderate

Average Time : 48 Seconds

Options :

1. 2, 6
2. 3, 8
3. 2, 4
4. 4, 7

Solution :

The correct answer is **option 2** i.e. **3, 8**.

- The propane molecule has three carbon atoms and eight hydrogen atoms (C_3H_8), from which a general chemical formula can be derived; C_nH_{2n+2} .

Question 64 :

According to the Jain philosophy, the term 'Jina' means _____.

Difficulty : Moderate

Average Time : 43 Seconds

Options :

1. free from fetters
2. lord
3. worthy
4. the conqueror

Solution :

The correct answer is **option 4** i.e **the conqueror**.

- The term "Jain" is derived from the Sanskrit word "Jina" means conqueror of senses.
- It shows the victory of a person from the cycle of birth and death.

Question 65 :

As of January 2020, who among the following is the Lt. Governor of Jammu and Kashmir?

Difficulty : Moderate

Average Time : 47 Seconds

Options :

1. Lalji Tandon
2. Jagdish Mukhi
3. Girish Chandra Murmu
4. Satyapal Malik

**Solution :**

The correct answer is **option 3** i.e **Girish Chandra Murmu**.

- The Lieutenant Governor of Jammu and Kashmir is the head of state of the Union territory of Jammu and Kashmir.
- The office of lieutenant governor was established after an Act was passed in August 2019 in the Parliament of India, reorganising the state of Jammu and Kashmir into two union territories; Jammu and Kashmir and Ladakh on 31 October 2019.
- As of January 2020, Girish Chandra Murmu is the Lt. Governor of Jammu and Kashmir

Question 66 :

Who among the following scholars is associated with the Tibet-home theory of the Aryans?

Difficulty : Moderate

Average Time : 60 Seconds

Options :

1. Dayanand Saraswati
2. Max Muller
3. MacDonell
4. Bal Gangadhar Tilak

Solution :

The correct answer is **option 1** i.e **Dayanand Saraswati**.

- Swami Dayanand Saraswati in Satyarth Prakash gave the Tibet home theory that Tibet was the original home of the Aryans.

Question 67 :



The 'Great Indian Novel' is authored by:

Difficulty : Moderate

Average Time : 42 Seconds

Options :

1. Vikram Seth
2. Chitra Banerjee
3. Shashi Tharoor
4. Arvind Adiga

Solution :

The correct answer is **option 3** i.e **Shashi Tharoor**.

- The Great Indian Novel is a satirical novel by Shashi Tharoor, first published by Viking Press in 1989.
- It is a fictional work that takes the story of the Mahabharata, the Indian epic, and recasts and resets it in the context of the Indian Independence Movement and the first three decades post-independence.

Question 68 :

Which of the following animals does NOT find a place in the National Emblem of India?

Difficulty : Moderate

Average Time : 53 Seconds

Options :

1. Horse
2. Bull
3. Camel
4. Lion

Solution :

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



- The National Emblem of a nation is a seal that is earmarked for official purposes and orders the highest admiration and loyalty.
- For a nation, it is a symbol of power and signifies the foundation of its constitutional values. The Indian National Emblem was accepted on 26 January 1950 by Madhav Sawhney.
- The Ashoka pillar, erected by Emperor Ashoka, has four lions seated back to back which imply power, courage, confidence and pride.
- Other animals demonstrated on the pillar are horse, bull, elephant, and lion.

Question 69 :

Which of the following states does NOT share its boundary with Madhya Pradesh?

Difficulty : Moderate

Average Time : 60 Seconds

Options :

1. Uttar Pradesh
2. Odisha
3. Gujarat
4. Rajasthan

Solution :

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

- Madhya Pradesh is a state in central India. Its capital is Bhopal.
- It borders the states of Uttar Pradesh in the northeast, Chhattisgarh in the southeast, Maharashtra in the south, Gujarat in the west, and Rajasthan in the northwest.
- CM of Madhya Pradesh is Shivraj Singh Chouhan.

Question 70 :

In the context of UN Sustainable Development Goals, which of the following pairs is INCORRECT?



Difficulty : Moderate

Average Time : 48 Seconds

Options :

1. Zero Hunger – SDG 2
2. Quality Education – SDG 3
3. Decent Work and Economic Growth – SDG 8
4. No Poverty – SDG 1

Solution :

The correct answer is **option 2** i.e **Quality Education – SDG 3**.

- The Sustainable Development Goals (SDGs), also known as the Global Goals, were adopted by all United Nations Member States in 2015 as a universal call to action to end poverty, protect the planet and ensure that all people enjoy peace and prosperity by 2030.
- Quality Education is an SDG 4 goal.

Question 71 :

The Swaraj Party was founded by:

Difficulty : Moderate

Average Time : 52 Seconds

Options :

1. Sukhdev and Rajguru
2. Aruna Asaf Ali and Subhash Chandra Bose
3. Bhimrao Ambedkar and Sardar Vallabhbhai Patel
4. Motilal Nehru and Chittaranjan Das

Solution :

The correct answer is **option 4** i.e **Motilal Nehru and Chittaranjan Das**.

- The Swaraj Party was established as the Congress-Khilafat Swaraj Party.
- It was a political party formed in India on 1 January 1923 after the Gaya annual conference in December 1922 of the National Congress, that sought greater self-government and political freedom for the Indian people from the British Raj.
- The two most important leaders were Chittaranjan Das, who was its president and Motilal Nehru, who was its secretary.

Question 72 :

Name the densest stable element known on earth.

Difficulty : Moderate

Average Time : 60 Seconds

Options :

1. Tungsten
2. Rhodium
3. Osmium
4. Aluminium

Solution :

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

- Osmium is a chemical element with the symbol Os and atomic number 76.
- It is a hard, brittle, bluish-white transition metal in the platinum group that is found as a trace element in alloys, mostly in platinum ores.
- It is the densest naturally occurring element, with an experimentally measured (using x-ray crystallography) density of 22.597 g/cm^3 .

Question 73 :

Which company recently became the 1st Indian company to hit the â,^{110} Lakh Crore market valuations?

Difficulty : Moderate

Average Time : 53 Seconds

Options :

1. Jio
2. BSNL
3. Airtel
4. Reliance

Solution :

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

- Mukesh Ambani-led Reliance Industries (RIL) became the first Indian firm to cross the market capitalisation of â,^{110} lakh crore as its shares touched their new 52-week high of $\text{â,}^{11,584}$ before closing at $\text{â,}^{11,579.95}$.

Question 74 :

What is the velocity of sound in the air?

Difficulty : Moderate

Average Time : 43 Seconds

Options :



343 m/sec

2. 220 m/sec

3. 232 m/sec

4. 110 m/sec

Solution :

The correct answer is **option 1** i.e **343 m/sec**.

- The speed of sound is the distance travelled per unit of time by a sound wave as it propagates through an elastic medium.
- At 20 °C (68 °F), the speed of sound in the air is about 343 metres per second or a kilometre in 2.9 s or a mile in 4.7 s.
- It depends strongly on temperature as well as the medium through which a sound wave is propagating.

Question 75 :

With reference to dances and their native states, which of the following pairs is correct?

Difficulty : Moderate

Average Time : 57 Seconds

Options :

1. Gomira – Uttar Pradesh
2. Sattariya – Manipur
3. Yakshagana – Karnataka
4. Kalaripayattu – Karnataka

Solution :

The correct answer is **option 3** i.e **Yakshagana – Karnataka**.



- Yakshagana is a traditional Folk art, developed in Dakshina Kannada, Udupi, Uttara Kannada, Shimoga and western parts of Chikmagalur districts, in the state of Karnataka and in Kasaragod district in Kerala that combines dance, music, dialogue, costume, make-up, and stage techniques with a unique style and form.
- It is believed to have evolved from pre-classical music and theatre during the period of the Bhakti movement.

Question 76 :

Find the area and circumference of a circle if the radius is 14 cm. (Taken $\pi = 22/7$).

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

1. Area = 44 cm^2 ; CircUmference = 308 cm
2. Area = 88 cm^2 ; Circumference = 616 cm
3. Area = 308 cm^2 ; Circumference = 44 cm
4. Area = 616 cm^2 ; Circumference = 88 cm

Solution :

The correct answer is **option 4** i.e **Area = 616 cm^2 ; Circumference = 88 cm**

The area of a circle = πr^2

$$(22 / 7) \times (14)^2$$

$$616\text{cm}^2$$

The circumference of the circle = $2\pi r$

$$2 \times (22 / 7) \times 14$$

$$88 \text{ cm}$$

Question 77 :



What is the area of a triangle whose sides are 3 cm, 5 cm and 4 cm?

Difficulty : Moderate

Average Time : 59 Seconds

Options :

1. 6 cm^2
2. $(2(3)) \text{ cm}^2$
3. $(2(6)) \text{ cm}^2$
4. 3 cm^2

Solution :

The correct answer is **option 1** i.e 6 cm^2

The sides of this triangle formed a triplet (3, 4, 5) that implies it is a right-angled triangle.

Area of right-angled triangle = $(1 / 2) \times \text{base} \times \text{height}$

$$A = (1 / 2) \times 3 \times 4$$

$$A = 6 \text{ cm}^2$$

Question 78 :

The total number of students in a class is 65. If the total number of girls in the class is 35, then the ratio of the total number of boys to the total number of girls is:

Difficulty : Moderate

Average Time : 53 Seconds

Options :

1. 7 : 6
2. 7 : 13
3. 13 : 7
4. 6 : 7

Solution :

The correct answer is **option 4** i.e **6 : 7**

The total number of students in the class = 65

The total number of girls in the class = 35



The total number of boys in the class = $65 - 35$

30

The required ratio = $30 : 35$

6 : 7

Question 79 :

If $5\cos^2 \theta + 1 = 3\sin^2 \theta$, $0^\circ < \theta < 90^\circ$, then what is the value of $(\tan \theta + \sec \theta) / (\cot \theta + \operatorname{cosec} \theta)$?

Difficulty : Moderate

Average Time : 45 Seconds

Options :

1. $(2 + 3\sqrt{3})/3$
2. $(2 + 3\sqrt{2})/2$
3. $(3 + 2\sqrt{3})/3$
4. $(3 + 2\sqrt{2})/2$

Solution :

The correct answer is **option 3** i.e $(3 + 2\sqrt{3})/3$

$$5\cos^2 \theta + 1 = 3\sin^2 \theta$$

By adding $3\cos^2 \theta$ in both the sides

$$5\cos^2 \theta + 1 + 3\cos^2 \theta = 3\sin^2 \theta + 3\cos^2 \theta$$

$$8\cos^2 \theta + 1 = 3$$

$$\cos^2 \theta = 1/4$$

$$\cos \theta = 1/2 \text{ or } -1/2$$

As $0^\circ < \theta < 90^\circ$ $\cos \theta$ can not be negative

$$\cos \theta = 1/2$$

$$(\tan \theta + \sec \theta) / (\cot \theta + \operatorname{cosec} \theta)$$

$$(\tan 60^\circ + \sec 60^\circ) / (\cot 60^\circ + \operatorname{cosec} 60^\circ)$$

$$(3 + 2) / (1/\sqrt{3} + 2/\sqrt{3})$$

$$(3 + 2) / (3/\sqrt{3})$$



$$(3 + 23) / 3$$

Question 80 :

What is the remainder when we divide $570 + 770$ by 74?

Difficulty : Moderate

Average Time : 84 Seconds

Options :

1. 1
2. 5
3. 0
4. 7

Solution :

The correct answer is **option 3** i.e **0**

$$5^{70} + 7^{70}$$

$$(5^2)^{35} + (7^2)^{35}$$

$$25^{35} + 49^{35}$$

(As $25 + 49 = 74$ divides completely.)

Remainder = 0

Question 81 :

A man sold two gifts at Rs.30 each. On one gift he gained 18%, and on the other gift he lost 18%. What is his overall gain/loss (in Rs)?

Difficulty : Moderate

Average Time : 44 Seconds

Options :

1. Loss of Rs.2.00
2. Gain of Rs.1.75
3. Loss of Rs.2.50
4. Gain of Rs.2.00

Solution :

The correct answer is **option 1** i.e **Loss of Rs.2.00**

The selling price of the first gift = Rs.30

The cost price of the first gift = $30 / 1.18$

Rs.25.42

The selling price of the second gift = Rs.30

The cost price of the second gift = $30 / 0.82$

Rs.36.58

Total cost price = $25.42 + 36.58$

Rs.62.00

Total selling price = $30 + 30$

Total loss = $60 - 62$

- Rs.2

The negative sign signifies the loss.

Question 82 :

The following table shows the items of expenditure of a company (in Rs lakh per annum), from 2015 to 2019. Year salary Fuel and transport Bonus Interest on loan Taxes 2019 250 90 5 23.5 80 2018 350 110 2.5 30 110 2017 325 100 3.5 40 70 2016 300 125 4 35 90 2015 400 140 3 45 100 What is the average amount of interest per year which the company had to pay during this period?

Difficulty : Moderate

Average Time : 64 Seconds

Options :

1. Rs.30.7 lakh
2. Rs.34.7 lakh
3. Rs.25 lakh
4. Rs.35 lakh

Solution :

The correct answer is **option 2** i.e **Rs.34.7 lakh**

The interest for the loan for all the years is = 23.5, 30, 40, 35 & 45

$23.5 + 30 + 40 + 35 + 45 = 173.5$

Total number of years = 5

Average = $173.5 / 5$

Rs.34.7 lakh

Question 83 :

If $a^4 + 1/a^4 = 50$, $a > 0$, then find the value of $a^3 + 1/a^3$.

Difficulty : Moderate

Average Time : 41 Seconds

Options :

1. $[2(1 - 13)](-1 + 213)$
2. $[2(1 + 13)] + (-1 + 213)$
3. $[2(1 + 13)](-1 + 213)$
4. $[2(1 + 13)](-1 - 213)$

Solution :

The correct answer is **option 3** i.e $[2(1 + 13)](-1 + 213)$

Understanding	Application
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<p>By the property, $x^2 + 1/x^2 = (x + 1/x)^2 - 2$</p>	<p>We will put the value $x = a^2$ in the given identity</p> $(x^4 + 1/x^4) = (x^2 + 1/x^2)^2 - 2$ $(x^4 + 1/x^4) = (x^2 + 1/x^2)^2 - 2 = 50$ $(x^4 + 1/x^4) = (x^2 + 1/x^2)^2 = 52$ $x^2 + 1/x^2 = 213$ $(x + 1/x)^2 - 2 = 213$ $x + 1/x = (213 + 2)$ $x^3 + 1/x^3 = (x + 1/x)^3 - 3(x + 1/x)$ $x^3 + 1/x^3 = ((213 + 2))^3 - 3((213 + 2))$ $x^3 + 1/x^3 = [2(1 + 13)](-1 + 213)$
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Question 84 :

Find the product of $(a + b + 2c)(a^2 + b^2 + 4c^2 - ab - 2bc - 2ca)$.

Difficulty : Moderate

Average Time : 100 Seconds

Options :

1. $a^3 + b^3 + 8c^3 - 6abc$
2. $a^3 + b^3 + 8c^3 - abc$
3. $a^3 + b^3 + 6c^3 - 6abc$
4. $a^3 + b^3 + 8c^3 - 2abc$

Solution :

The correct answer is **option 1** i.e $a^3 + b^3 + 8c^3 - 6abc$

$$(a + b + 2c)(a^2 + b^2 + 4c^2 - ab - 2bc - 2ca)$$

As we know that, $(a + b + c)(a^2 + b^2 + c^2 - ab - bc - ac) = (a^3 + b^3 + c^3 - 3abc)$

$$(a + b + 2c)(a^2 + b^2 + (2c)^2 - ab - 2c(b) - 2c(a))$$

$$(a^3 + b^3 + 8c^2 - 6abc)$$

Question 85 :

When two equal amounts are deposited for 5 years and 3 years at the rate of 7% and 9% per annum respectively, and the difference of their simple interest is Rs.475. Then find the deposited amount.

Difficulty : Moderate

Average Time : 81 Seconds

Options :

1. Rs.5,837.5
2. Rs.6,037.5
3. Rs.5,992.5
4. Rs.5,937.5

Solution :

The correct answer is **option 4** i.e **Rs.5,937.5**

Understanding	Application
<p>Simple interest = (principal × rate of interest × number of years) / 100</p>	<p>Let P be the deposited amount,</p> $(P \times 7 \times 5) / 100 - (P \times 9 \times 3) / 100 = 475$ $0.35P - 0.27P = 475$ $0.08P = 475$ $P = 475 / 0.08$ $P = \text{Rs.}5937.5$

Question 86 :



The length of each equal side of an isosceles triangle is 15 cm and the included angle between those two sides is 90° . Find the area of the triangle.

Difficulty : Moderate

Average Time : 57 Seconds

Options :

1. $225/2 \text{ cm}^2$
2. $255/2 \text{ cm}^2$
3. $125/2 \text{ cm}^2$
4. 225 cm^2

Solution :

The correct answer is **option 1** i.e $225/2 \text{ cm}^2$

The area of the triangle = $(1/2)ab \sin C$

$$(1/2) \times 15 \times 15 \times \sin 90^\circ$$

$$(225/2) \text{ cm}^2$$

Question 87 :

The average score in mathematics of 90 students of sections A and B together is 49. The number of students in A was 25% more than that of B, and the average score of the students in B was 20% higher than that of the students in A. What is the average score of the students in A?

Difficulty : Moderate

Average Time : 63 Seconds

Options :

1. 45.5
2. 45
3. 44
4. 44.5

Solution :

The correct answer is **option 2** i.e 45

Understanding	Application
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Average = sum of all
observations/number of
observations

Total score by
90 students =
 90×49
4410

Let the number
of students in
section B is 'x'

The number of
students in
section A = $5x / 4$

$$x + 5x / 4 = 90$$

$$x = 40$$

Let the average
score of section
A be y

The average
score of section
B = $6y / 5$

$$50y + 40(6y / 5) = 4410$$

$$98y = 4410$$

$$y = 45$$

Question 88 :

If $\cot \theta + \tan \theta = 2 \sec \theta$, $0 < \theta < 90^\circ$, then the value of $(\tan^2 \theta - \sec^2 \theta) / (\cot^2 \theta + \operatorname{cosec} \theta)$ is:

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

1. $(3 - 2)/11$

2. $(23 - 1)/11$



$$(3 - 2) / 5$$

4. $(23 - 1) / 5$

Solution :

The correct answer is **option 2** i.e $(23 - 1) / 11$

$$\cot + \tan = 2 \sec$$

$$(\cos / \sin) + (\sin / \cos) = 2 \sec$$

$$(\cos^2 + \sin^2) / \cos \sin = 2 \sec$$

$$1 / \sin \cos = 2 \sec$$

$$\sec \csc = 2 \sec$$

$$\csc = 2$$

$$= 30^\circ \text{ (as } 0^\circ \text{ } 90^\circ \text{)}$$

$$(\tan 2 - \sec) / (\cot 2 + \csc)$$

$$(\tan 60^\circ - \sec 30^\circ) / (\cot 60^\circ + \csc 30^\circ)$$

$$(3 - 2 / 3) / (1 / 3 + 2)$$

$$(1 / 3) / (1 + 23 / 3)$$

$$1 / (1 + 23)$$

By rationalizing the denominator

$$(23 - 1) / 11$$

Question 89 :

In ABC, D is a point on BC such that AD is the bisector of A, AB = 11.7 cm, AC = 7.8 cm and BC = 13 cm. What is the length (in cm) of DC?

Difficulty : Moderate

Average Time : 85 Seconds

Options :

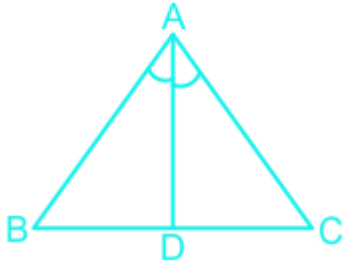
1. 5.6

2. 5.2

3. 6.5



7.8

Solution :The correct answer is **option 2** i.e **5.2**

By the angle bisector theorem.

$$DC/AC = BD/AB$$

$$DC/7.8 = 13 - DC/11.7$$

$$0.3DC = 2.6 - 0.2DC$$

$$DC = 2.6 / 0.5$$

$$DC = 5.2$$

Question 90 :

By what number must the given number be multiplied to increase the number by 25%.

Difficulty : Moderate**Average Time : 45 Seconds****Options :**1. $5/4$ 2. $3/4$ 3. $2/5$

4. 3

Solution :The correct answer is **option 1** i.e **$5/4$**

We know that by multiplying with the respective multiplying factor we could increase the number by the corresponding factor.

$$(1 + 0.25)$$



$$(1 + 1/4) = 5/4$$

Question 91 :

In a stream running at 3 km/h, a motorboat goes 12 km upstream and back to the starting point in 60 min. find the speed of the motorboat in still water. (in km/h)

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

1. $2(2 + (17))$
2. $2(4 + (15))$
3. $3(2 + (17))$
4. $3(4 + (17))$

Solution :

The correct answer is **option 4** i.e $3(4 + (17))$

Understanding

Application



<p>Speed in upstream = speed of the boat in still water - speed of the stream</p> <p>Speed in downstream = speed of the boat in still water + speed of the stream.</p>	<p>Let the speed of boat in still water be 'v' km/h</p> <p>Total time taken by boat = time taken in upstream + time taken in downstream</p> $1 = 12 / (v - 3) + 12 / (v + 3)$ $1 / 12 = 1 / (v - 3) + 1 / (v + 3)$ $1 / 12 = (v + 3 + v - 3) / (v + 3)(v - 3)$ $1 / 12 = 2v / v^2 - 9$ $v^2 - 9 = 24v$ $v^2 - 24v - 9 = 0$ <p>The roots of the quadratic equations are $3(4 + 17)$ and $3(4 - 17)$</p> <p>As speed cannot be negative so the only possible solution will be $3(4 + 17)$</p>
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Question 92 :

Solve the following expression. $5.6 - \{2 + 0.6 \text{ of } (2.1 - 2.6 \times 1.12)\}$

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

1. 7.7113
2. 7.7112



4.0872

4. 4.0871

Solution :

The correct answer is **option 3** i.e **4.0872**

$$5.6 - \{2 + 0.6 \text{ of } (2.1 - 2.6 \times 1.12)\}$$

We will solve the above sum with the help of BODMAS

$$5.6 - \{2 + 0.6 \text{ of } (2.1 - 2.912)\}$$

$$5.6 - \{2 + 0.6 \text{ of } (-0.812)\}$$

$$5.6 - \{2 - 0.4872\}$$

$$5.6 - 1.5128$$

$$4.0872$$

Question 93 :

A trader marks his goods at 60% above the cost price and allows a discount of 25%. What is his gain percent?

Difficulty : Moderate**Average Time : 45 Seconds****Options :**

1. 30%

2. 20%

3. 25%

4. 40%

Solution :

The correct answer is **option 2** i.e **20%**

Let the cost price of the goods be Rs.100, the marking price of the goods shall be Rs.160.

By applying the discount of 25% on the marked price = $160 \times (1 - 0.25)$

$$160 \times 0.75$$

$$\text{Rs.120}$$

The gain will be = Selling price - cost price

$$120 - 100 = 20\%$$

Question 94 :

Solve the following. $\left(\frac{\sin 27^\circ}{\cos 63^\circ}\right) - \left(\frac{\cos 27^\circ}{\sin 63^\circ}\right)^2$

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

1. 0
2. -1
3. 2
4. 1

Solution :

The correct answer is **option 1** i.e **0**

$$\left(\frac{\sin 27^\circ}{\cos 63^\circ}\right) - \left(\frac{\cos 27^\circ}{\sin 63^\circ}\right)^2$$

As we know that, $\sin(90^\circ - x) = \cos x$ & $\cos(90^\circ - x) = \sin x$

$$\left(\frac{\cos(90^\circ - 27^\circ)}{\cos 63^\circ}\right) - \left(\frac{\sin(90^\circ - 27^\circ)}{\sin 63^\circ}\right)^2$$

$$\left(\frac{\cos 63^\circ}{\cos 63^\circ}\right) - \left(\frac{\sin 63^\circ}{\sin 63^\circ}\right)^2$$

$$(1 - 1)^2 = 0$$

Question 95 :

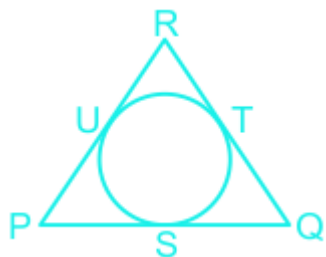
In the given figure, a circle inscribed in PQR touches its sides PQ, QR and RP at points S, T and U, respectively. If PQ = 15 cm, QR = 10 cm, and RP = 12 cm, then find the lengths of PS, QT and RU?

Difficulty : Moderate**Average Time : 76 Seconds****Options :**

1. PS = 8.5 cm, QT = 3.5 cm and RU = 6.5 cm
2. PS = 8.5 cm, QT = 6.5 cm and RU = 3.5 cm
3. PS = 6.5 cm, QT = 8.5 cm and RU = 3.5 cm
4. PS = 3.5 cm, QT = 6.5 cm and RU = 8.5 cm

Solution :

The correct answer is **option 2** i.e **PS = 8.5 cm, QT = 6.5 cm and RU = 3.5 cm**



Let $PS = x$ cm

$$SQ = 15 - x$$

The tangent from an external point to the circle are equal in length

$$QT = SQ = 15 - x$$

$$QR = 10 \text{ cm}$$

$$TR = UR = 10 - (15 - x) = x - 5$$

And

$$RP = 12 \text{ cm}$$

$$PU = 12 - (x - 5) = 17 - x$$

$$PU = PS$$

$$17 - x = x$$

$$x = 8.5 \text{ cm}$$

$$PS = 8.5 \text{ cm}$$

$$QT = 15 - x = 6.5 \text{ cm}$$

$$RU = x - 5 = 8.5 - 5 = 3.5 \text{ cm}$$

Question 96 :

The following table showing the percentage of the total population of a state in different age groups. Age group (in years) Population (in percentage) 0-15 31 15-25 5.25 25-35 14.25 35-45 14.50 45-55 17.25 55 & above 17.75 Total 100 Out of every 50,000 people, find the approximate number of persons below the age of 35.

Difficulty : Moderate

Average Time : 79 Seconds

Options :

1. 26,250



25,250

3. 26,260

4. 25,230

Solution :

The correct answer is **option 2** i.e **25,250**

Total population = 50,000

The percentage of people below the age of 35 = 31 + 5.25 + 14.25

50.5%

$(50.5 / 100) \times 50,000$

25,250

Question 97 :

The following table shows the percentage distribution of the population of five states, A, B, C, D and E on the basis of the poverty line and also on the basis of sex. State Percentage of population below the poverty line Proportion of Males and Females

State	Below Poverty line	Above Poverty line	Males : Females
A	15	5 : 3	4 : 3
B	25	1 : 2	2 : 3
C	19	3 : 2	4 : 5
D	35	1 : 2	2 : 3
E	24	3 : 5	6 : 7

If the male population above the poverty line for State B is 2.5 millions, then what is the total population of state B?

Difficulty : Moderate

Average Time : 56 Seconds

Options :

1. $7\frac{2}{3}$ million

2. $10\frac{5}{3}$ million

3. $8\frac{2}{3}$ million

4. $8\frac{1}{3}$ million

Solution :

The correct answer is **option 4** i.e **$8\frac{1}{3}$ million**

The ratio of male and female in state B above poverty = 2 : 3

The number of males in state B above poverty = 2.5 million

The number of females in state B above poverty = $2.5 \times (3/2)$



3.75 million

Total population of state B above poverty = $3.75 + 2.5$

6.25 million

Total population of state B = $6.25 \times (100/75)$

8.33 million or $8 \frac{1}{3}$ million

Question 98 :

The following table shows the percentage distribution of the population of five states, A, B, C, D and E on the basis of the poverty line and also on the basis of sex. State Percentage of population below the poverty line Proportion of Males and Females

State	Below Poverty line	Above Poverty line	Males : Females
A	15	5	3 : 4
B	25	1	2 : 2
C	19	3	2 : 4
D	35	1	2 : 2
E	24	3	5 : 6

If the population of males below the poverty line for State C is 3 million, then what is the total population of State C?

Difficulty : Moderate

Average Time : 79 Seconds

Options :

1. 24.486 million
2. 26.326 million
3. 25.617 million
4. 23.361 million

Solution :

The correct answer is **option 2** i.e **26.326 million**

The population of males below the poverty line for State C = 3 million

The ratio of male and female in state C below the poverty line = 3 : 2

The population of females below the poverty line for State C = 3 million $\times (2/3)$

2 million

Total population of state C below the poverty line = 2 million + 3 million

5 million

The 19% population of state C = 5,000,000

Total population of state C = $5,000,000 \times (100/19)$



26.326 million

Question 99 :

$25a^2 - 9$ is factored as:

Difficulty : Moderate

Average Time : 54 Seconds

Options :

1. $(25a + 1)(a - 9)$
2. $(5a - 3)^2$
3. $(5a + 1)(5a - 9)$
4. $(5a + 3)(5a - 3)$

Solution :

The correct answer is **option 4** i.e $(5a + 3)(5a - 3)$

$$25a^2 - 9$$

$$(5a)^2 - (3)^2$$

By applying the algebraic identity, $a^2 - b^2 = (a + b)(a - b)$

$$(5a + 3)(5a - 3)$$

Question 100 :

A can do a piece of work in 6 days. B can do it in 9 days. With the assistance of C they complete the work in 3 days. In how many days can C alone do the work?

Difficulty : Moderate

Average Time : 53 Seconds

Options :

1. 8
2. 16
3. 18
4. 12

Solution :

The correct answer is **option 3** i.e **18**

Understanding	Application
<p>The rate of work is inversely proportional to the time taken by the person.</p>	<p>Let the number of units work be $LCM(9, 3, 6) = 18$</p> <p>The number of units works completed by A in one day = $18 / 6$</p> <p>3 units</p> <p>The number of units works completed by B in one day = $18 / 9$</p> <p>2 units</p> <p>The number of units works completed by A, B, and C in one day = $18 / 3$</p> <p>6 units</p> <p>Number of units completed by C = $6 - (2 + 3)$</p> <p>$6 - 5 = 1$ unit</p> <p>If C completes 1 unit of work in 1 day then for 18 units of work he will take = 18 days.</p>

Ssc Cgl Tier I Previous Year Question Paper Analysis

The analysis of Ssc Cgl Tier I Previous Year Question Paper held on 2020-03-07 in the Evening exam is as follows:



- 100 questions were moderate.
2. The safe score is 140 marks.
3. 25 questions were asked from Logical Reasoning, 25 questions were asked from English Language, 25 questions were asked from General Awareness and 25 questions were asked from Quantitative Aptitude
4. 20 questions should have been skipped if you were short of time.

Ssc Cgl Tier I Previous Year Question Paper Topic Wise Weightage

Logical Reasoning

1. Coding Decoding - 2
2. Analogy - 3
3. Classification - 3
4. Blood Relations - 1
5. Syllogism - 1
6. Venn Diagrams - 1
7. Dictionary Based - 1
8. Figure Based - 1
9. Matrix - 1
10. Paper-cutting, Folding, Punching - 1
11. Mirrors And Water Reflection - 1
12. Configuration, Fitting Pieces, Odd Pieces - 2
13. Series - 3
14. Mathematical Reasoning - 3
15. Cubes And Dice - 1

English Language

1. Cloze Test - 7
2. Spotting Error - 2
3. Parajumbles - 2
4. Idioms - 2
5. One Word Substitution - 2
6. Narration - 1
7. Sentence Improvement - 2
8. Synonym - 2

- Antonym - 2
- 10. Filler (Vocab) - 2
- 11. Incorrectly Spelt - 1
- 12. Incorrectly Spelt - 1

General Awareness

- 1. History - 2
- 2. Polity - 1
- 3. Science - 5
- 4. Environment - 1
- 5. Geography - 2
- 6. GK Misc - 7
- 7. Current Affairs - 7

Quantitative Aptitude

- 1. Time Speed And Distance - 1
- 2. Geometry - 2
- 3. Data Sufficiency - 22

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.

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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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.



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