



## SSC CHSL 16th October 2020 Shift-1

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## English Language (Basic Knowledge)

### Instructions

For the following questions answer them individually

### Question 1

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

One whom it is impossible to defeat

- A Cowardly
- B Dissatisfied
- C Inimitable
- D Invincible

Answer: D

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### Question 2

Given below are four jumbled sentences. Out of the given options, pick the one that gives their correct order.

- A. While the most common belief is that these traits remain fixed, research studies show otherwise!
- B. One such research study suggests that we can change our traits provided we want to change them.
- C. We all possess certain personality traits that set us apart from the rest.
- D. These traits, a mix of good and bad, define how we respond to situations and people.

- A CBDA
- B ACDB
- C BCAD
- D CDAB

Answer: D

### Question 3

Select the INCORRECTLY spelt word.

- A Massage
- B Amass
- C Messenger
- D Immediate

Answer: C

### Question 4

Select the correct indirect form of the given sentence.

The manager said, "I want you to attend the conference."

- A The manager said I am wanting you to attend the conference.
- B The manager told to me I am to go to attend the conference.

- C The manager said that she wanted me to attend the conference.  
D The manager said that she want me to attend the conference.

Answer: C

## SSC CHSL Free Mock Test

### Instructions

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. Red okra from Karnataka. Black rice from Gujarat. Red corn from Tamil Nadu. What you would (1)\_\_\_\_\_ as exotic varieties of food today are (2)\_\_\_\_\_ indigenous crops that belong to a specific region. Many such (3)\_\_\_\_\_ crops have gone extinct. Many more are on the brink. But with Indian households (4)\_\_\_\_\_ more conscious about healthy eating and the natural benefits of consuming local food, (5)\_\_\_\_\_ among both consumers and farmers is increasing.

### Question 5

Select the most appropriate option for blank number (1).

- A described  
B describing  
C describes  
D describe

Answer: D

### Question 6

Select the most appropriate option for blank number (2).

- A incredibly  
B surprisingly  
C mostly  
D openly

Answer: C

### Question 7

Select the most appropriate option for blank number (3).

- A new  
B global  
C native  
D foreign

Answer: C

**SSC CHSL Previous Papers (DOWNLOAD PDF)**

**Question 8**

Select the most appropriate option for blank number (4).

- A becoming
- B becomes
- C became
- D have become

**Answer: A**

**Question 9**

Select the most appropriate option for blank number (5).

- A awareness
- B apprehension
- C experience
- D intelligence

**Answer: A**

**Instructions**

For the following questions answer them individually

**Question 10**

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'.

The teacher said that all that students who did not complete the task in the given time should attempt it again.

- A those
- B No improvement
- C them
- D this

**Answer: A**

## SSC CGL Previous Papers (DOWNLOAD PDF)

**Question 11**

Given below are four jumbled sentences. Out of the given options, pick the one that gives their correct order.

- A. Vijay the bus conductor was always there in one of these trucks.
- B. He had now quit his old job and joined politics.
- C. In the week before the elections, trucks bumped up and down the dirty streets of Laxmangarh, full of young men holding microphones and shouting: "Stand up to the rich!"
- D. That was the thing about Vijay, each time you saw him, he had done better for himself.

- A CABD
- B ABCD

C CBAD

D DABC

Answer: A

**Question 12**

In the given sentence, identify the segment which contains the grammatical error.

A Delhi bound aircraft has to make an emergency landing at Mumbai airport as a woman passenger suddenly developed a serious breathing problem.

A a serious breathing problem

B as a woman passenger

C suddenly developed

D has to make

Answer: D

**Question 13**

In the given sentence, identify the segment which contains the grammatical error.

According to environment activists, demolition of unauthorised apartment complexes are became a lesson for land encroachers.

A According to

B demolition of unauthorised apartment complexes

C for land encroachers

D are became

Answer: D

**SSC CGL Free Mock Test (Latest Pattern)**

**Question 14**

Select the most appropriate synonym of the given word.

DEplete

A Increase

B Raise

C Complete

D Reduce

Answer: D

**Question 15**

Select the INCORRECTLY spelt word.

A Illiterate

B Jostle

C Dimention

D Ideology

Answer: C

Question 16

Select the most appropriate word to fill in the blank.  
You've cleared the \_\_\_\_\_ examination, haven't you?

A frequent

B conclusion

C ability

D entrance

Answer: D

## SSC CHSL Important Questions and Answers (Download PDF)

Question 17

Select the correct passive form of the given sentence.  
My friend narrated a very interesting story at the International Storytelling Festival.

A A very intereseting story was narrated by my friend at the International Storytelling Festival.

B A very intereseting story is being narrated by my friend at the International Storytelling Festival.

C A very intereseting story has been narrated by my friend at the International Storytelling Festival

D A very intereseting story was being narrated by my friend at the International Storytelling Festival

Answer: A

Question 18

Select the most appropriate meaning of the given idiom.  
Let off the hook

A Made to pay for one's actions

B No made to wait for a long time

C Not allowed to take part in an activity

D Allowed to escape from blm

Answer: D

Question 19

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'.

My doctor knew that I would eventually recover and do the kind of work I would be doing before.

A would have been doing

B had been doing

- C No improvement
- D would have done

Answer: A

## SSC CHSL Study Material

### Question 20

Select the most appropriate synonym of the given word.

**DEROGATORY**

- A Appreciative
- B Favourable
- C Lethargic
- D Sarcastic

Answer: D

### Question 21

Select the most appropriate ANTONYM of the given word.

**OPTIONAL**

- A Original
- B Compulsory
- C Elective
- D Fanciful

Answer: B

### Question 22

Select the most appropriate ANTONYM of the given word.

**INCOHERENT**

- A Delightful
- B Puzzling
- C Inconsistent
- D Intelligible

Answer: D

## SSC CHSL Free App

### Question 23

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

**Soon passing out or of a short duration**

- A Fluke

- B Extempore
- C Frostbite
- D Evanescent

Answer: D

**Question 24**

Select the most appropriate meaning of the given idiom.

**Parthian shot**

- A Say goodbye
- B Praise
- C Victory
- D Parting hit

Answer: D

**Question 25**

Select the most appropriate word to fill in the blank.

The student has made a \_\_\_\_\_ to the police about a false video of her that is being circulated by some miscreants.

- A complaint
- B complain
- C complaining
- D complainant

Answer: A

## Daily Free SSC Practice Set

### General Intelligence

**Instructions**

For the following questions answer them individually

**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.

215 : 125 :: 415 : ?

- A 154
- B 145
- C 625
- D 250

Answer: B

**Explanation:**

The logic here is the third number remains same, the first and second number are exchanged.



Similarly, 145 is related to 415 in the same way 125 is related to 215

Hence, the correct answer is Option B

## Free SSC Study Material (18,000 Solved Questions)

### Question 27

In a certain code language, 458693 is coded as 367784. How will 742351 be coded as in that language?

- A 651462
- B 651442
- C 655442
- D 863442

**Answer: B**

#### Explanation:

Given, 458693 is coded as 367784 in the code language.

The logic here is

4	5	8	6	9	3
-1	+1	-1	+1	-1	+1
3	6	7	7	8	4

Similarly,

7	4	2	3	5	1
-1	+1	-1	+1	-1	+1
6	5	1	4	4	2

∴ 742351 is coded as 651442 in the code language

Hence, the correct answer is Option B

### Question 28

Select the option that is related to the third word in the same way as the second word is related to the first word.

Car : Garage :: Aeroplane : ?

- A Runway
- B Sky
- C Pilot
- D Hangar

**Answer: D**

#### Explanation:

A place where car is kept in the home is called Garage.

A large place where aeroplane is kept is called Hangar.

∴ Hangar is related to Aeroplane in the same way Garage is related to Car

Hence, the correct answer is Option D

#### Question 29

In a family, Mr. and Mrs. Gajanan have five daughters and each daughter has one brother. How many persons are there in the family?

- A 6
- B 5
- C 8
- D 9

**Answer:** C

#### Explanation:

Given, each daughter has one brother

According to the problem,

Mr. and Mrs. Gajanan have only one son and he is the brother of five daughters.

∴ Number of persons in the family (Father + Mother + 5 daughters + 1 son) = 1 + 1 + 5 + 1 = 8

Hence, the correct answer is Option C

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#### Question 30

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

A, D, B, F, D, I, G, ?, K.

- A J
- B M
- C E
- D N

**Answer:** B

#### Explanation:

Given series is an alternate series with the two series are A, B, D, G, K, ... and D, F, I, ...

In A, B, D, G, K, ...

$$A + 1 = B$$

$$B + 2 = D$$

$$D + 3 = G$$

$$G + 4 = K$$

In D, F, I, ...

$$D + 2 = F$$

$$F + 3 = I$$

The next letter of the given series is the next letter of the series D, F, I, ...

∴ The next letter of the series = I + 4 = M

Hence, the correct answer is Option B

**Question 31**

In a certain code language, NEPOLIAN is written as MCQQKGBP. How will MOHANDEV be written as in that language ?

- A LMICMBFX
- B NQICMBFX
- C LMICMBXF
- D NQGCLBFX

**Answer:** A

**Explanation:**

Given, NEPOLIAN is written as MCQQKGBP in the code language

$$N - 1 = M$$

$$E - 2 = C$$

$$P + 1 = Q$$

$$O + 2 = Q$$

$$L - 1 = K$$

$$I - 2 = G$$

$$A + 1 = B$$

$$N + 2 = P$$

Similarly,

$$M - 1 = L$$

$$O - 2 = M$$

$$H + 1 = I$$

$$A + 2 = C$$

$$N - 1 = M$$

$$D - 2 = B$$

$$E + 1 = F$$

$$V + 2 = X$$

∴ MOHANDEV is written as LMICMBFX in the code language

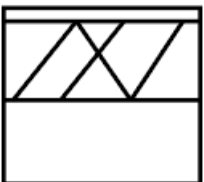
Hence, the correct answer is Option A

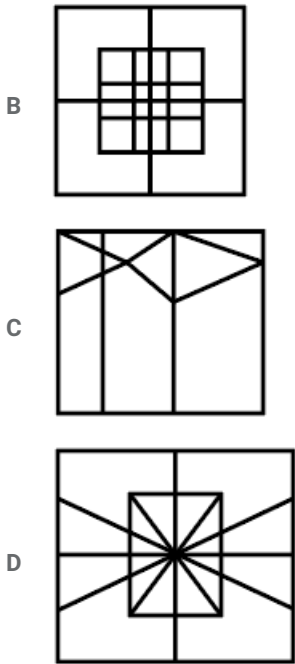
**Question 32**

Select the answer figure in which the question figure is embedded. (Rotation is not allowed)



A

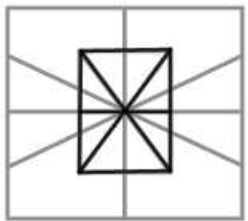




Answer: D

**Explanation:**

The given figure is embedded in the fourth figure as shown below



Hence, the correct answer is Option D

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**Question 33**

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

- A Water Filter
- B Study Table
- C Wardrobe
- D Dining Table

Answer: A

**Explanation:**

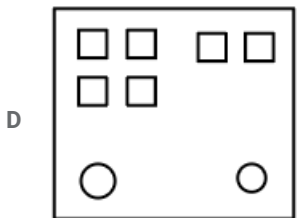
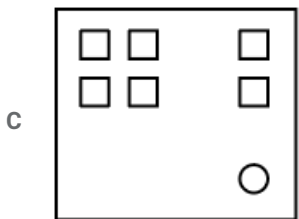
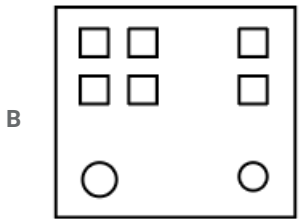
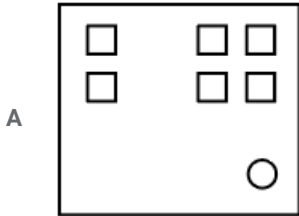
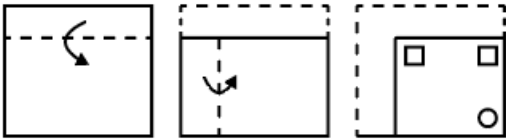
Books are placed on the Study Table. Utensils are placed on the Dining table. Different clothes are placed in the Wardrobe. But Water Filter is used for the filtration of water.

∴ Water Filter is the odd one among the given words

Hence, the correct answer is Option A

Question 34

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the question figure. Select the figure from the answer figures that would most closely resemble the unfolded paper.



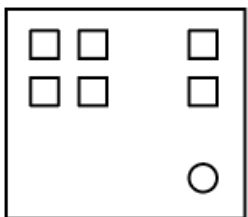
Answer: C

Explanation:

When the paper is unfolded first to the left, a square will appear on the left part.

When the paper is unfolded again to the top, three squares will appear on the top part.

∴ When the paper is unfolded it appears as shown below



Hence, the correct answer is Option C

Question 35

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

$$(560 \div 80) + 90 \times 8 - 38 = 600$$

- A + and -
- B + and ÷
- C ÷ and -
- D × and +

**Answer: D**

**Explanation:**

By Trial and Error method,

Option A

$$(560 \div 80) + 90 \times 8 + 38 = 600$$

$$7 + 90 \times 8 + 38 = 600$$

$$7 + 720 + 38 = 600$$

$$-675 = 600$$

Hence Option A is incorrect

Option B

$$(560 + 80) \div 90 \times 8 - 38 = 600$$

$$640 \div 90 \times 8 - 38 = 600$$

$$\frac{64}{9} \times 8 - 38 = 600$$

The value will be decimal after solving which is not possible

Option C

$$(560 - 80) + 90 \times 8 \div 38 = 600$$

$$480 + 90 \times 8 \div 38 = 600$$

$$480 + 720 \div 38 = 600$$

$$480 + \frac{360}{19} = 600$$

The value will be decimal after solving which is not possible

Option D

$$(560 \div 80) \times 90 + 8 - 38 = 600$$

$$7 \times 90 + 8 - 38 = 600$$

$$630 + 8 - 38 = 600$$

$$600 = 600$$

Hence, the correct answer is Option D

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**Question 36**

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

- A KITE : TIEK
- B FIRU : RIUF
- C MANY : NAYM

D LICK : ILCK

Answer: D

**Explanation:**

In all letter-cluster pairs except in LICK, first letter is arranged last, second letter is arranged second, third letter is arranged first and the last letter is arranged third. In LICK, the letters are arranged differently.

∴ LICK : ILCK is the different one among the given letter-cluster pairs.

Hence, the correct answer is Option D

**Question 37**

Select the option that is related to the third term in the same way as the second term is related to the first term.

KLEN : EKNL :: GHIS : ?

A IGHS

B IGSH

C IHGS

D IHSG

Answer: B

**Explanation:**

KLEN : EKNL

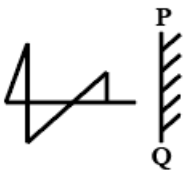
The logic here is,

First letter is arranged second, second letter is arranged last, third letter is arranged first, last letter is arranged third.

Similarly, IGSH is related to GHIS in the same way EKNL is related to KLEN

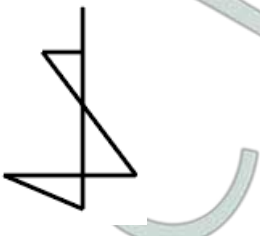
Hence, the correct answer is Option B

**Question 38**

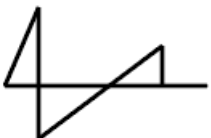


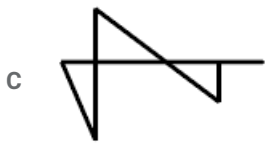
If a mirror is placed on line PQ in the question figure, then which of the answer figures is the correct mirror image of the question figure?

A



B





**Answer: D**

**Explanation:**

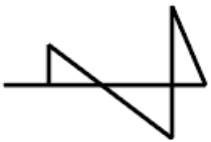
When a mirror is placed on the line PQ,

The facing of the figure to the left and right direction changes to the opposite direction in the mirror image(left facing changes to right and vice versa). There won't be change in top and bottom direction.

The triangle on the left with greater height will be on the right in the mirror image.

The triangle on the right with lesser height will be on the left in the mirror image.

∴ The mirror image of the given figure is



Hence, the correct answer is Option D

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**Question 39**

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

A 2197

B 2306

C 1331

D 1728

**Answer: B**

**Explanation:**

$$2197 = 13^3$$

$$1331 = 11^3$$

$$1728 = 12^3$$

The numbers 2197, 1331, 1728 are perfect cubes of different numbers whereas 2306 is not perfect cube of any number.

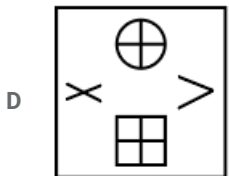
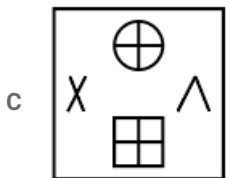
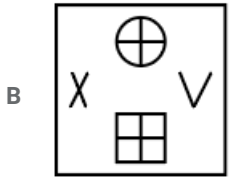
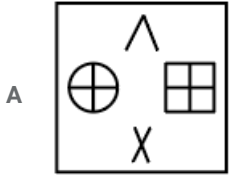
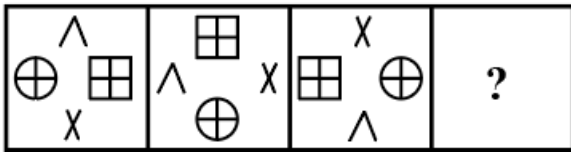
∴ 2306 is the different one among the given numbers.

Hence, the correct answer is Option B



Question 40

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



Answer: C

**Explanation:**

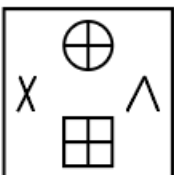
In the given series,

The letter X is moving one place in anti clockwise direction along the sides of the square.

The circle is moving one place in anti clockwise direction along the sides of the square.

Similarly, other two are also moving in one place in anti clockwise direction along the sides of the square.

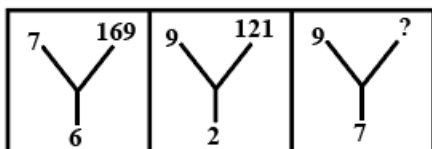
∴ The next figure in the given series is



Hence, the correct answer is Option C

Question 41

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



- A 256
- B 196
- C 81
- D 289

**Answer: A**

**Explanation:**

The logic here is

$$(7 + 6)^2 = 13^2 = 169$$

$$(9 + 2)^2 = 11^2 = 121$$

Square of the sum of the left and bottom number in the pattern is equal to the right number

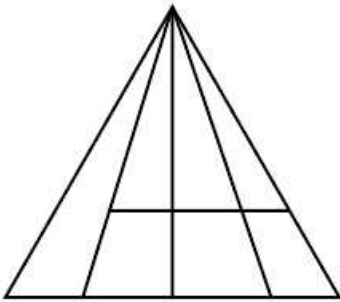
$$\text{Similarly, the required number} = (9 + 7)^2 = 16^2 = 256$$

Hence, the correct answer is Option A

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**Question 42**

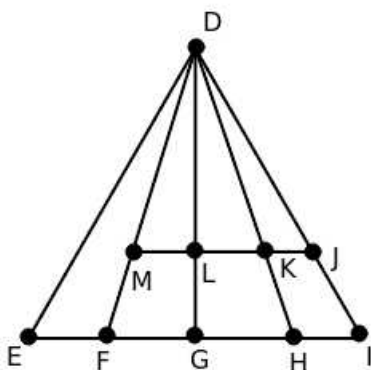
Find the number of triangles in the given figure.



- A 21
- B 13
- C 18
- D 16

**Answer: D**

**Explanation:**



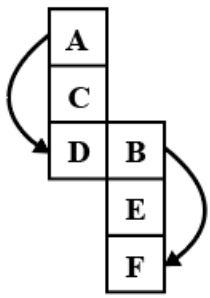
The different triangles in the given figure are DEF, DFG, DGH, DHI, DEG, DFH, DGI, DEH, DFI, DEI, DML, DLK, DKJ, DMK, DLJ, DMJ

∴ Number of triangles in the given figure = 16

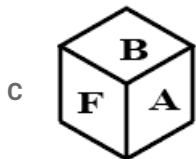
Hence, the correct answer is Option D

**Question 43**

Select the answer figure that can be performed by folding the given sheet along the lines.



A will be opposite of D  
B will be opposite of F  
C will be opposite of E



**Answer:** D

**Explanation:**

According to the problem,

A is opposite to D

B is opposite to F

C is opposite to E

From Option A, C is not opposite to E. Hence Option A is incorrect.

From Option B, C is not opposite to E. Hence Option B is incorrect.

From Option C, B is not opposite to F. Hence Option C is incorrect.

Option D follows the given conditions.

∴ The figure that can be performed by folding the given sheet along the lines



Hence, the correct answer is Option D

**Question 44**

Select the combination of letters that when sequentially placed from left to right in the blanks of the given series, will complete the series.

a\_cd\_cba\_bcddc\_a

- A aaba
- B adcb
- C bdab
- D babd

**Answer: C**

**Explanation:**

By Trial and Error method,

Option A

aacd | acba | bcbd | dc~~a~~a

The above letters do not form a series. Hence option A is incorrect.

Option B

aacd | dcba | c~~b~~cd | dcba

The above letters do not form a series. Hence option B is incorrect.

Option C

ab~~c~~d | dcba | abcd | dc~~b~~a

The above letters form a series.

Hence, the correct answer is Option C

## SSC CHSL Free Mock Test

**Question 45**

Arrange the following words in a logical and meaningful sequence.

1. Quintal
2. Kilo Gram
3. Gram
4. Milli Gram
5. Ton

- A 4-3-2-5-1
- B 4-3-2-1-5
- C 4-2-3-5-1
- D 4-2-3-1-5

**Answer: B**

**Explanation:**

1 gram = 1000 milli gram

1 kilo gram = 1000 gram

1 Quintal = 100 kilo gram

1 Ton = 1000 kilo gram

∴ The increasing order of the given words is Milli gram, Gram, Kilo Gram, Quintal, Ton

Hence, the correct answer is Option B

#### Question 46

When Laxmi saw Mahesh, she said, "He is the son of the father-in-law of the father of my daughter". How is Mahesh related to Laxmi?

- A Maternal Uncle
- B Son
- C Nephew
- D Brother

**Answer:** D

#### Explanation:

Father of Laxmi's daughter means Laxmi's husband.

According to the problem,

Mahesh is the son of father-in-law of Laxmi's husband

⇒ Mahesh is the son of father of Laxmi

⇒ Mahesh is the brother of Laxmi

Hence, the correct answer is Option D

#### Question 47

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

5, 5, 15, 75, 525, ?

- A 1575
- B 2625
- C 4725
- D 1050

**Answer:** C

#### Explanation:

The logic here is

$$5 \times 1 = 5$$

$$5 \times 3 = 15$$

$$15 \times 5 = 75$$

$$75 \times 7 = 525$$

Numbers of the series are multiplied by consecutive odd number.

Similarly, the next number in the series =  $525 \times 9 = 4725$

Hence, the correct answer is Option C

**SSC CHSL Previous Papers (DOWNLOAD PDF)**

**Question 48**

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 squares are rectangles.
2. All rectangles are polygons.

**Conclusions:**

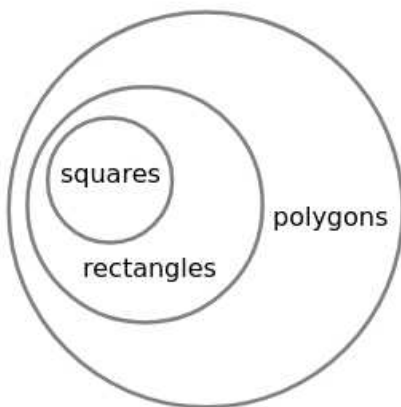
- I. Square is not a polygon.
- II. Square is both rectangle and polygon.

- A Only conclusion I follows.  
B Neither conclusion I nor II follows.  
C Only conclusion II follows.  
D Both conclusions I and II follow.

**Answer: C**

**Explanation:**

The basic diagram for the given statements is



I. Square is not a polygon

From the basic diagram, every square is a polygon. Hence conclusion I do not follow.

II. Square is both rectangle and polygon

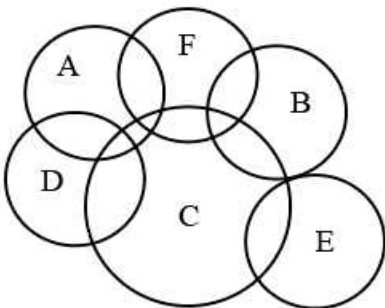
From the basic diagram, every square is both rectangle and polygon. Hence conclusion II follows.

∴ Only conclusion II follows the given statements

Hence, the correct answer is Option C

**Question 49**

In the given Venn diagram, different animals are represented by different areas. 'A' denotes 'dogs', 'B' denotes 'cats', 'C' denotes 'fishes', 'D' denotes 'mongooses', 'E' denotes 'rats', and 'F' denotes 'rabbits'. Which area represents the group of only dogs, fishes and mongooses?



- A D
- B F
- C C
- D A

Answer: A

**Explanation:**

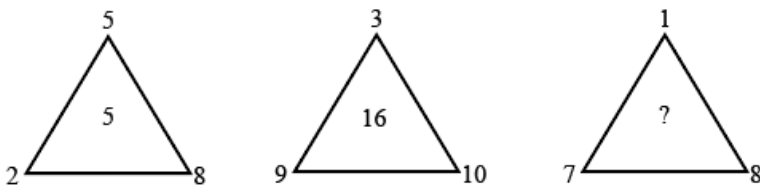
From the Venn diagram,

D has an intersection with only A and C, so D contains only dogs, fishes and mongooses. All other letters contain other animals.

Hence, the correct answer is Option A

**Question 50**

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



- A 14
- B 16
- C 5
- D 11

Answer: A

**Explanation:**

The logic here is

$$(2 + 8) - 5 = 5$$

$$(9 + 10) - 3 = 16$$

Difference between sum of the bottom numbers and top number is equal to the number at the centre of the triangle

$$\text{Similarly, the required number} = (7 + 8) - 1 = 14$$

Hence, the correct answer is Option A

**SSC CGL Previous Papers (DOWNLOAD PDF)**

**Quantitative Aptitude(Basic Arithmetic Skill)**

**Instructions**

For the following questions answer them individually

**Question 51**

In a company with 600 employees, the average age of the male employees is 42 years and that of the female employees is 41 years. If the average age of all the employees in the company is 41 years 9 months, then the number of female employees is:

- A 350

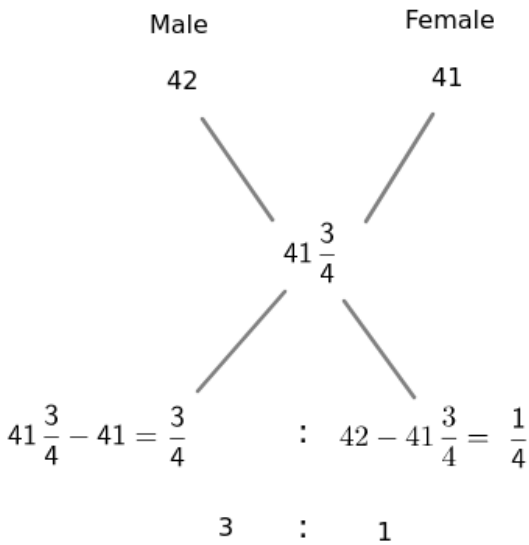
- B 150
- C 250
- D 450

Answer: B

**Explanation:**

Given, total number of employees in the company = 600

Average of all employees = 41 years 9 months =  $41 + \frac{9}{12}$  years =  $41\frac{3}{4}$  years



Using alligation and mixture rule,

The ratio of male employees to female employees = 3 : 1

∴ Number of female employees =  $\frac{1}{3+1} \times 600 = \frac{1}{4} \times 600 = 150$

Hence, the correct answer is Option B

## SSC CGL Free Mock Test (Latest Pattern)

**Question 52**

A person invested a total of ₹9,000 in three parts at 3%, 4% and 6% per annum on simple interest. At the end of a year, he received equal interest in all the three cases. The amount invested at 6% is:

- A ₹3,000
- B ₹5,000
- C ₹2,000
- D ₹4,000

Answer: C

**Explanation:**

Let the amount invested by the person at 3%, 4% and 6% are  $x, y, z$  respectively

$\Rightarrow x + y + z = 9000$  .....(1)

Interest on amount  $x$  at 3% after 1 year =  $\frac{x \times 3 \times 1}{100} = \frac{3x}{100}$



$$\text{Interest on amount } y \text{ at } 4\% \text{ after 1 year} = \frac{y \times 4 \times 1}{100} = \frac{4y}{100}$$

$$\text{Interest on amount } z \text{ at } 6\% \text{ after 1 year} = \frac{z \times 6 \times 1}{100} = \frac{6z}{100}$$

Given, interest received after 1 year on  $x, y, z$  amounts are equal

$$\Rightarrow \frac{3x}{100} = \frac{4y}{100} = \frac{6z}{100}$$

$$\Rightarrow 3x = 4y = 6z \dots\dots\dots(2)$$

Sustituting values from (2) in (1)

$$\Rightarrow x + \frac{3}{4}x + \frac{3}{6}x = 9000$$

$$\Rightarrow x + \frac{3}{4}x + \frac{1}{2}x = 9000$$

$$\Rightarrow \frac{4x+3x+2x}{4} = 9000$$

$$\Rightarrow \frac{9x}{4} = 9000$$

$$\Rightarrow x = 4000$$

$$\therefore y = \frac{3}{4}x = \frac{3}{4} \times 4000 = 3000 \text{ and}$$

$$z = \frac{3}{6}x = \frac{3}{6} \times 4000 = 2000$$

$\therefore$  The amount invested at 6% Simple interest = ₹2,000

Hence, the correct answer is Option C

### Question 53

The proportion among three numbers is 3 : 4 : 5 and their LCM is 1800. The second number is:

- A 90
- B 120
- C 30
- D 150

**Answer:** B

### Explanation:

Given, LCM = 1800

The proportion among three numbers is 3 : 4 : 5

Let the numbers are 3a, 4a, 5a respectively

LCM of the numbers =  $3 \times 4 \times 5 \times a = 60a$

$$\Rightarrow 60a = 1800$$

$$\Rightarrow a = 30$$

$$\therefore \text{Second number} = 4a = 4(30) = 120$$

Hence, the correct answer is Option B

### Question 54

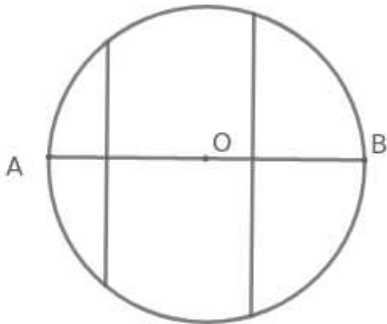
If the diameter of a circle bisects each of the two chords of the circle, then both the chords:

- A are parallel to each other
- B intersect at  $30^\circ$
- C intersect at  $60^\circ$

D intersect at  $90^\circ$

Answer: A

Explanation:



As shown in the figure,

If diameter of the circle bisects the two chords of the circle then the chords are parallel to each other

Hence, the correct answer is Option A

## SSC CHSL Important Questions and Answers (Download PDF)

Question 55

A shopkeeper allows a discount of 20% on an article and still makes a profit of 25%. What does he pay for an article whose marked price is ₹800?

A ₹492

B ₹800

C ₹512

D ₹640

Answer: C

Explanation:

Given, Marked Price (MP) = ₹800

Discount% = 20%

$\Rightarrow$  Selling Price (SP) =  $\frac{80}{100} \times 800 = ₹640$

Profit% = 25%

Let cost paid by the shopkeeper to purchase the article (Cost Price) = CP

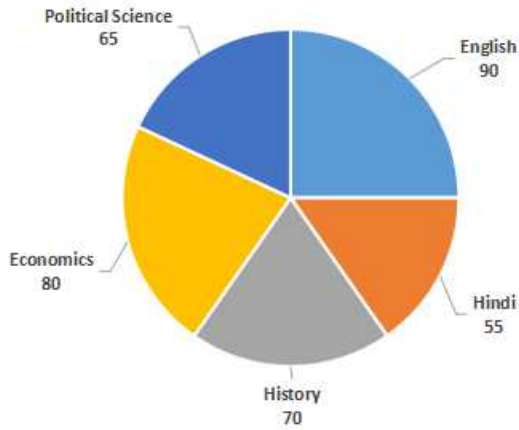
$\Rightarrow \frac{125}{100} CP = 640$

$\Rightarrow CP = ₹512$

Hence, the correct answer is Option C

Question 56

The following chart shows the marks (in degrees) scored by a student in different subjects – English, Hindi, History, Economics and Political Science – in an examination. Total marks obtained in the examination are 600. Observe the chart and answer the question.



What is the difference between marks scored in History and marks scored in Hindi?

- A 25
- B 15
- C 40
- D 30

Answer: A

Explanation:

From the graph,

$$\text{Marks scored by the student in History} = \frac{70}{360} \times 600 = \frac{350}{3}$$

$$\text{Marks scored by the student in Hindi} = \frac{55}{360} \times 600 = \frac{275}{3}$$

$$\begin{aligned} \therefore \text{The difference between marks scored in History and marks scored in Hindi} &= \frac{350}{3} - \frac{275}{3} \\ &= \frac{75}{3} \\ &= 25 \end{aligned}$$

Hence, the correct answer is Option A

Question 57

If  $x + \frac{1}{x} = 4$ , then the value of  $x^4 + \frac{1}{x^4}$  is :

- A 16
- B 196
- C 194
- D 14

Answer: C

Explanation:

$$\text{Given, } x + \frac{1}{x} = 4$$

$$\Rightarrow \left(x + \frac{1}{x}\right)^2 = 4^2$$

$$\Rightarrow x^2 + \frac{1}{x^2} + 2 \cdot x \cdot \frac{1}{x} = 16$$

$$\Rightarrow x^2 + \frac{1}{x^2} + 2 = 16$$

$$\Rightarrow x^2 + \frac{1}{x^2} = 14$$

$$\Rightarrow \left(x^2 + \frac{1}{x^2}\right)^2 = 14^2$$

$$\Rightarrow x^4 + \frac{1}{x^4} + 2 \cdot x^2 \cdot \frac{1}{x^2} = 196$$

$$\Rightarrow x^4 + \frac{1}{x^4} + 2 = 196$$

$$\Rightarrow x^4 + \frac{1}{x^4} = 196 - 2$$

$$\Rightarrow x^4 + \left(\frac{1}{x}\right)^4 = 194$$

Hence, the correct answer is Option C

## SSC CHSL Study Material

### Question 58

If  $\operatorname{cosec} \theta = \frac{(x^2+y^2)}{(x^2-y^2)}$ , then what will be the value of  $\tan \theta$ ?

A  $\frac{2xy}{(x^2-y^2)}$

B  $\frac{(x^2-y^2)}{2xy}$

C  $\frac{(x^2+y^2)}{2xy}$

D  $\frac{(x^2-y^2)}{(x^2+y^2)}$

Answer: B

Explanation:

Given,  $\operatorname{cosec} \theta = \frac{(x^2+y^2)}{(x^2-y^2)}$

$$\sin \theta = \frac{x^2-y^2}{x^2+y^2}$$

$$\cos \theta = \sqrt{1 - \sin^2 \theta}$$

$$= \sqrt{1 - \left(\frac{x^2-y^2}{x^2+y^2}\right)^2}$$

$$= \sqrt{1 - \frac{(x^2-y^2)^2}{(x^2+y^2)^2}}$$

$$= \sqrt{\frac{(x^2+y^2)^2 - (x^2-y^2)^2}{(x^2+y^2)^2}}$$

$$= \sqrt{\frac{x^4+y^4+2x^2y^2-x^4-y^4+2x^2y^2}{(x^2+y^2)^2}}$$

$$= \sqrt{\frac{4x^2y^2}{(x^2+y^2)^2}}$$

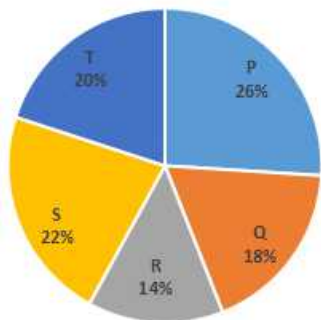
$$= \frac{2xy}{x^2+y^2}$$

$$\therefore \tan \theta = \frac{\sin \theta}{\cos \theta} = \frac{\frac{x^2-y^2}{x^2+y^2}}{\frac{2xy}{x^2+y^2}} = \frac{x^2-y^2}{2xy}$$

Hence, the correct answer is Option B

Question 59

The following pie-chart shows the percentage-wise distribution of the number of students in five different schools P, Q, R, S and T. Total number of students in all five schools together is 8400.



The number of students in school T is what percentage of the total number of students in schools Q and S together.

- A 55%
- B 45%
- C 50%
- D 40%

Answer: C

Explanation:

From the pie chart,

$$\text{Number of students in School T} = \frac{20}{100} \times 8400 = 1680$$

$$\text{Number of students in School Q} = \frac{18}{100} \times 8400 = 1512$$

$$\text{Number of students in School S} = \frac{22}{100} \times 8400 = 1848$$

$$\text{Required Percentage} = \left( \frac{1680}{1512+1848} \right) \times 100 = \left( \frac{1680}{3360} \right) \times 100 = 50\%$$

Hence, the correct answer is Option C

Question 60

If 'a' is a natural number, then  $(7a^2 + 7a)$  is always divisible by:

- A 7 only
- B 14 only
- C 7 and 14 both
- D 21 only

Answer: C

Explanation:

Given, 'a' is a natural number

$$7a^2 + 7a = 7a(a + 1) = 7k$$

$$\Rightarrow 7a^2 + 7a \text{ is always divisible by } 7$$

Since a is a natural number,

When a is odd then a+1 is even

When a is even then a+1 is odd

$\therefore a(a+1)$  is always even

Let  $a(a+1) = 2p$

$\Rightarrow 7a^2 + 7a = 7a(a+1) = 7(2p) = 14p$

$\Rightarrow 7a^2 + 7a$  is always divisible by 14

$\therefore 7a^2 + 7a$  is always divisible by both 7 and 14

Hence, the correct answer is Option C

## SSC CHSL Free App

### Question 61

If  $a$  and  $b$  are two positive real numbers such that  $4a^2 + b^2 = 20$  and  $ab = 4$ , then the value of  $2a + b$  is:

- A 80
- B 8
- C 6
- D 5

Answer: C

#### Explanation:

Given,  $4a^2 + b^2 = 20$  and  $ab = 4$

$\Rightarrow 4a^2 + b^2 + 4ab - 4ab = 20$

$\Rightarrow (2a)^2 + b^2 + 2 \cdot 2a \cdot b - 4ab = 20$

$\Rightarrow (2a + b)^2 - 4ab = 20$

$\Rightarrow (2a + b)^2 - 4(4) = 20$

$\Rightarrow (2a + b)^2 - 16 = 20$

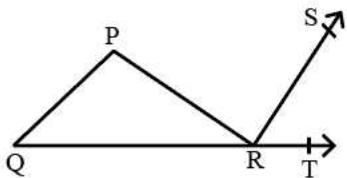
$\Rightarrow (2a + b)^2 = 20 + 16$

$\Rightarrow (2a + b)^2 = 36$

$\Rightarrow 2a + b = 6$

Hence, the correct answer is Option C

### Question 62



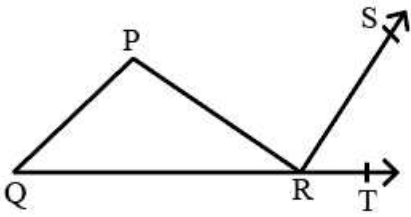
In the given figure, PQR is a triangle in which angle P : angle Q : angle R = 3 : 2 : 1, and PR is perpendicular to RS. What will be the measure of angle TRS?

- A  $30^\circ$
- B  $45^\circ$
- C  $60^\circ$

D  $50^\circ$

Answer: C

Explanation:



Given,

In  $\triangle PQR$ ,

angle P : angle Q : angle R = 3 : 2 : 1

$$\Rightarrow \text{angle R} = \frac{1}{(3+2+1)} \times 180^\circ = \frac{1}{6} \times 180^\circ = 30^\circ$$

$$\Rightarrow \text{angle QRP} = 30^\circ$$

PR is perpendicular to RS

$$\Rightarrow \text{angle PRS} = 90^\circ$$

$$\therefore \text{angle QRP} + \text{angle PRS} + \text{angle TRS} = 180^\circ$$

$$\Rightarrow 30^\circ + 90^\circ + \text{angle TRS} = 180^\circ$$

$$\Rightarrow \text{angle TRS} = 60^\circ$$

Hence, the correct answer is Option C

### Question 63

Raju can finish a piece of work in 20 days. He worked at it for 5 days and then Jakob alone finished the remaining work in 15 days. In how many days can both finish it together?

A 20 days

B 12 days

C 10 days

D 16 days

Answer: C

Explanation:

Let the total work = W

Number of days required for Raju to complete the work = 20 days

$$\Rightarrow \text{Work done by Raju in 1 day} = \frac{W}{20}$$

$$\Rightarrow \text{Work done by Raju in 5 days} = \frac{5W}{20} = \frac{W}{4}$$

$$\text{Remaining work} = W - \frac{W}{4} = \frac{3W}{4}$$

$$\therefore \text{Work done by Jakob in 15 days} = \frac{3W}{4}$$

$$\Rightarrow \text{Work done by Jakob in 1 day} = \frac{3W}{60} = \frac{W}{20}$$

$$\Rightarrow \text{Work done by Raju and Jakob in 1 day} = \frac{W}{20} + \frac{W}{20} = \frac{2W}{20} = \frac{W}{10}$$

$$\Rightarrow \text{Number of days required for both Raju and Jakob to complete the work} = \frac{W}{\frac{W}{10}} = 10 \text{ days}$$

Hence, the correct answer is Option C

## Daily Free SSC Practice Set

### Question 64

If  $\cos(A + B) = 0$  and  $\sin(A - B) = \frac{1}{2}$ , then the value of B is:

(Given  $0^\circ < A, B < 90^\circ$ )

- A  $90^\circ$
- B  $60^\circ$
- C  $45^\circ$
- D  $30^\circ$

Answer: D

Explanation:

Given,  $0^\circ < A, B < 90^\circ$

$$\cos(A + B) = 0$$

$$\Rightarrow \cos(A + B) = \cos 90^\circ$$

$$\Rightarrow A + B = 90^\circ \dots\dots\dots(1)$$

$$\sin(A - B) = \frac{1}{2}$$

$$\Rightarrow \sin(A - B) = \sin 30^\circ$$

$$\Rightarrow A - B = 30^\circ \dots\dots\dots(2)$$

Subtracting (2) from (1), we get

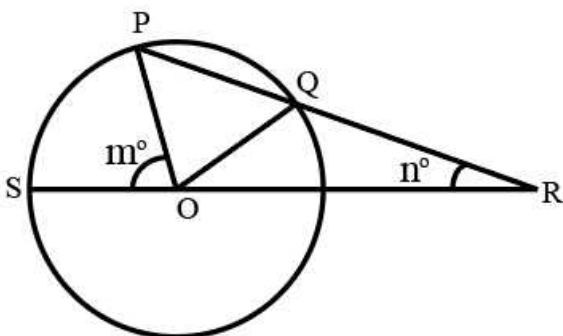
$$A + B - A + B = 90^\circ - 30^\circ$$

$$\Rightarrow 2B = 60^\circ$$

$$\Rightarrow B = 30^\circ$$

Hence, the correct answer is Option D

### Question 65



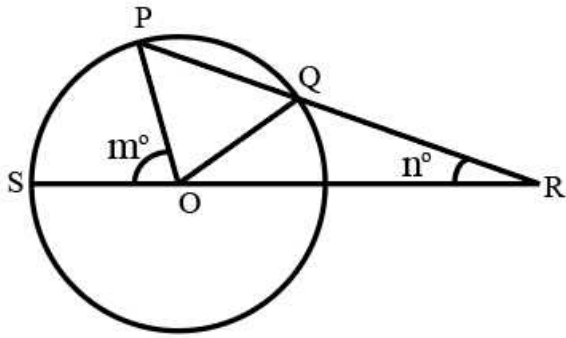
In the given figure, if  $OQ = QR$ , then the value of m is:

- A  $3n^\circ$
- B  $n^\circ$
- C  $4n^\circ$
- D  $2n^\circ$

Answer: A



Explanation:



In  $\triangle OQR$ ,

$$OQ = QR$$

$$\Rightarrow \angle ORQ = \angle QOR$$

$$\Rightarrow n^\circ = \angle QOR$$

$$\Rightarrow \angle QOR = n^\circ$$

In  $\triangle OQR$ ,

$$\angle ORQ + \angle QOR + \angle OQR = 180^\circ$$

$$\Rightarrow n^\circ + n^\circ + \angle OQR = 180^\circ$$

$$\Rightarrow \angle OQR = 180^\circ - 2n^\circ$$

$$\angle OQP + \angle OQR = 180^\circ$$

$$\Rightarrow \angle OQP + 180^\circ - 2n^\circ = 180^\circ$$

$$\Rightarrow \angle OQP = 2n^\circ$$

In  $\triangle OPQ$ ,

$$OQ = OP$$

$$\Rightarrow \angle OPQ = \angle OQP$$

$$\Rightarrow \angle OPQ = 2n^\circ$$

In  $\triangle OPR$ ,

$\angle POS$  is the external angle at point O

$$\Rightarrow \angle POS = \angle OPR + \angle ORP$$

$$\Rightarrow \angle POS = \angle OPQ + \angle ORP$$

$$\Rightarrow m^\circ = 2n^\circ + n^\circ$$

$$\Rightarrow m^\circ = 3n^\circ$$

Hence, the correct answer is Option A

#### Question 66

A train, 150 m long is running at 90 km/h. How long (in seconds) will it take to clear a platform that is 300 m long?

A 6

B 12

C 50

D 18

Answer: D

Explanation:

Given,

Length of the train (L) = 150 m

Length of the platform (l) = 300 m

Speed of the train (s) = 90 km/h =  $90 \times \frac{5}{18}$  m/s = 25 m/s

Time taken by the train to cross the platform =  $\frac{L+l}{s} = \frac{150+300}{25} = \frac{450}{25} = 18$  seconds

Hence, the correct answer is Option D

## Free SSC Study Material (18,000 Solved Questions)

### Question 67

If the gain is one-fifth of the selling price, then the gain percentage is:

- A 16%
- B 20%
- C 80%
- D 25%

Answer: D

#### Explanation:

Let the Cost Price = CP

Selling Price = SP

Given, gain is one-fifth of the selling price

$$\Rightarrow \text{Gain} = \frac{SP}{5}$$

$$\Rightarrow SP - CP = \frac{SP}{5}$$

$$\Rightarrow CP = SP - \frac{SP}{5}$$

$$\Rightarrow CP = \frac{4SP}{5}$$

$$\therefore \text{Gain\%} = \frac{\text{Gain}}{CP} \times 100$$

$$= \frac{\frac{SP}{5}}{\frac{4SP}{5}} \times 100$$

$$= \frac{1}{4} \times 100$$

$$= 25\%$$

Hence, the correct answer is Option D

### Question 68

If  $\cos^2 \theta + \cos^4 \theta = 1$ , then the value of  $\sin \theta + \sin^2 \theta$  is:

- A  $\frac{1}{2}$
- B 2
- C 1
- D 0

Answer: C

#### Explanation:

Given,

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

$$\Rightarrow \cos^2 \theta + \cos^4 \theta = \sin^2 \theta + \cos^2 \theta$$

$$\Rightarrow \cos^4 \theta = \sin^2 \theta$$

$$\Rightarrow \sin \theta = \cos^2 \theta$$

$$\therefore \sin \theta + \sin^2 \theta = \cos^2 \theta + (\cos^2 \theta)^2 = \cos^2 \theta + \cos^4 \theta = 1$$

Hence, the correct answer is Option C

#### Question 69

The value of a motorcycle depreciates every year by 4%. What will be its value after 2 years, if its present value is ₹75,000?

A ₹69,120

B ₹72,000

C ₹70,120

D ₹69,000

Answer: A

#### Explanation:

Given,

Present value of motorcycle = ₹75,000

The value of a motorcycle depreciates every year by 4%

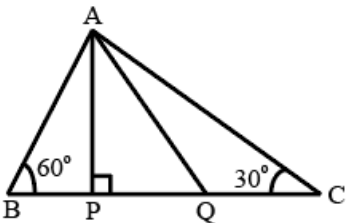
The value of the motorcycle after 1 year =  $\frac{96}{100} \times 75000 = 72000$

The value of the motorcycle after 2 years =  $\frac{96}{100} \times 72000 = 69120$

Hence, the correct answer is Option A

## 1500+ Very Important Free SSC Solved Questions

#### Question 70



In the given figure, AP is perpendicular to BC, and AQ is the bisector of angle PAC. What will be the measure of angle PAQ ?

A  $50^\circ$

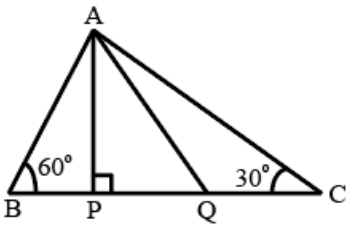
B  $45^\circ$

C  $60^\circ$

D  $30^\circ$

Answer: D

#### Explanation:



From the given figure,

AP is perpendicular to BC

$$\Rightarrow \angle APC = 90^\circ$$

In  $\triangle PAC$ ,

$$\angle PAC + \angle APC + \angle PCA = 180^\circ$$

$$\Rightarrow \angle PAC + 90^\circ + 30^\circ = 180^\circ$$

$$\Rightarrow \angle PAC = 180^\circ - 120^\circ$$

$$\Rightarrow \angle PAC = 60^\circ$$

AQ is the bisector of angle PAC

$$\Rightarrow \angle PAQ = \frac{60^\circ}{2}$$

$$\Rightarrow \angle PAQ = 30^\circ$$

Hence, the correct answer is Option D

#### Question 71

If  $a + b = 8$  and  $ab = 12$ , then the value of  $a^3 + b^3$  is:

- A 512
- B 224
- C 288
- D 96

**Answer: B**

**Explanation:**

Given,  $a + b = 8$  and  $ab = 12$

$$\Rightarrow (a + b)^3 = 8^3$$

$$\Rightarrow a^3 + b^3 + 3ab(a + b) = 512$$

$$\Rightarrow a^3 + b^3 + 3(12)(8) = 512$$

$$\Rightarrow a^3 + b^3 + 288 = 512$$

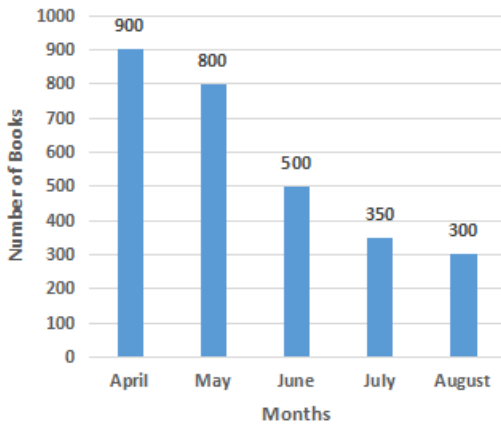
$$\Rightarrow a^3 + b^3 = 512 - 288$$

$$\Rightarrow a^3 + b^3 = 224$$

Hence, the correct answer is Option B

Question 72

The following graph shows the number of books sold by a book-seller during five months of 2019, April, May, June, July and August. Study the graph and answer the question.



The total number of books sold during these five months is:

- A 2950
- B 2800
- C 2850
- D 2900

Answer: C

Explanation:

From the graph,

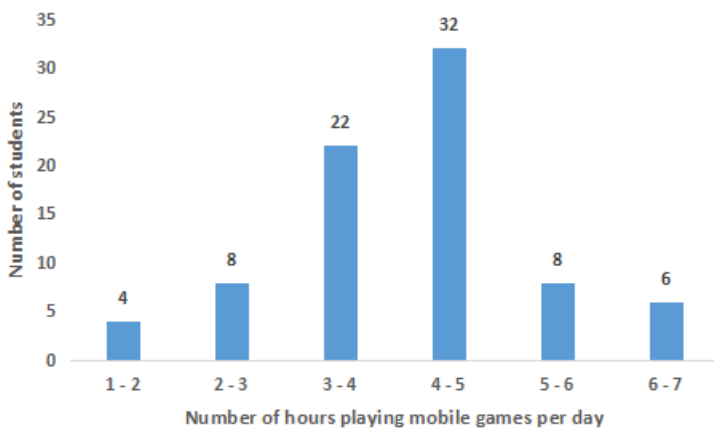
The total number of books sold by the book seller during these five months =  $900+800+500+350+300 = 2850$

Hence, the correct answer is Option C

## SSC Exam Update Videos & Free Study Material (YouTube Channel)

Question 73

Study the graph and answer the following question.



How many students spend 5 hours or more than 5 hours in playing mobile games per day ?

- A 14
- B 46
- C 6

D 8

Answer: A

**Explanation:**

From the graph,

Number of students who spend 5-6 hours in playing mobile games per day = 8

Number of students who spend 6-7 hours in playing mobile games per day = 6

∴ Number of students who spend 5 hours or more than 5 hours in playing mobile games per day = 8+6 = 14

**Question 74**

The value of  $72 - 3(2 + 24 \div 4 \times 3 - 2 \times 2) + 8$  is:

A 72

B 36

C 32

D 24

Answer: C

**Explanation:**

Using BODMAS Rule,  $72 - 3(2 + 24 \div 4 \times 3 - 2 \times 2) + 8$

$$= 72 - 3(2 + 6 \times 3 - 2 \times 2) + 8$$

$$= 72 - 3(2 + 18 - 4) + 8$$

$$= 72 - 3(16) + 8$$

$$= 72 - 48 + 8$$

$$= 32$$

**Question 75**

The area of a square field is  $7200m^2$ . What is the length of its diagonal?

A 1800 m

B 180 m

C 120 m

D 60 m

Answer: C

**Explanation:**

Let the length of the side of the square field =  $a$

Given, the area of the square field =  $7200m^2$

$$\Rightarrow a^2 = 7200$$

$$\Rightarrow a = 60\sqrt{2}$$

∴ Length of the diagonal of the square field =  $\sqrt{2}a = \sqrt{2}(60\sqrt{2}) = 120$  m

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## General Awareness

### Instructions

For the following questions answer them individually

### Question 76

When was the Indian national song 'Vande Mataram' sung for the first time on a political occasion?

- A 1896 INC session
- B 1903 INC session
- C 1911 INC session
- D 1900 INC session

Answer: A

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### Question 77

The last Mauryan ruler to be killed by Pushyamitra Shunga was:

- A Brihadratha
- B Devavarman
- C Bindusara
- D Dasharatha

Answer: A

### Question 78

\_\_\_\_\_ is a diagrammatic representation of a program logic.

- A Legend
- B Process
- C Data
- D Flowchart

Answer: D

### Question 79

'Dhimsa' is a tribal dance form of which Indian state?

- A Arunachal Pradesh
- B Madhya Pradesh
- C Andhra Pradesh
- D Himachal Pradesh

Answer: C

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**Question 80**

**Who is the 47th Chief Justice of India?**

- A Sharad Arvind Bobde
- B Dipak Misra
- C Ranjan Gogoi
- D NV Ramana

**Answer: A**

**Question 81**

**In which part of a plant are mesophyll cells found?**

- A Root
- B Leaf
- C Stem
- D Seed

**Answer: B**

**Question 82**

**Who is the author of the book 'The Blue Umbrella'?**

- A Ruskin Bond
- B Vikram Seth
- C Suketu Mehta
- D Vikram Chandra

**Answer: A**

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**Question 83**

**The GST council is headed by the:**

- A Prime minister
- B Union finance minister
- C SEBI chairman
- D RBI governor

**Answer: B**



**Question 84**

'Disha Act' was passed by which of the following state in December 2019?

- A Tamil Nadu
- B Andhra Pradesh
- C Telangana
- D Karnataka

**Answer: B**

**Question 85**

A force due to which moving objects (wind and water current) tend to deflect to the right in Northern hemisphere and left in Southern hemisphere is known as:

- A Applied force
- B Magnetic force
- C Endogenic force
- D Coriolis force

**Answer: D**

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**Question 86**

The \_\_\_\_\_ is responsible for Earth's magnetic field.

- A mantle
- B crust
- C inner core
- D outer core

**Answer: D**

**Question 87**

A higher \_\_\_\_\_ index represents inequality in income distribution.

- A NDP
- B GDP
- C CPI
- D Gini

**Answer: D**

**Question 88**

The Constitution under Article \_\_\_\_\_ mandates the Election Commission, to conduct elections to the Parliament and the State Legislatures.

- A 298
- B 324
- C 330
- D 312

**Answer: B**

**SSC CGL Previous Papers (DOWNLOAD PDF)**

**Question 89**

Which is the second most abundant gas in Earth's atmosphere?

- A Oxygen
- B Hydrogen
- C Nitrogen
- D Carbon di oxide

**Answer: A**

**Question 90**

With which of the following sports is Manika Batra associated?

- A Badminton
- B Table Tennis
- C Gymnastics
- D Cricket

**Answer: B**

**Question 91**

Batholith is a type of:

- A ocean current
- B secondary pollutant
- C igneous rock
- D valley

**Answer: C**

**SSC CGL Free Mock Test (Latest Pattern)**

**Question 92**

How many gold medals did India win at the '1986 Asian Games' held in Seoul, South Korea?

- A 5
- B 9
- C 6
- D 8

**Answer: A**

**Question 93**

Which of the following is NOT an e-commerce website?

- A Swiggy
- B Flipkart
- C Google Maps
- D Uber

**Answer: C**

**Question 94**

Which river is also called 'Dihang' in India?

- A Indus
- B Ganges
- C Tapti
- D Brahmaputra

**Answer: D**

## SSC CHSL Important Questions and Answers (Download PDF)

**Question 95**

International Astronomical Union (IAU) named minor planet 2006 VP32 (number-300128) in September 2019 after a famous Indian. Who is this Indian?

- A Pandit Jasraj
- B APJ Abdul Kalam
- C Viswanathan Anand
- D Hamsa Padmanabhan

**Answer: A**

**Question 96**

Birthplace of Guru Nanak known as Nankana Sahib today, was earlier called.

- A Umarkot
- B Rai Bhoi di Talvandi
- C Luni
- D Roda

**Answer: B**

**Question 97**

In which year was a separate Andhra state formed after the linguistic reorganisation of the then Madras province?

- A 1947
- B 1950
- C 1952
- D 1956

**Answer: C**

**SSC CHSL Study Material**

**Question 98**

Rambir Singh Khokar received the 'Dronacharya award' for:

- A Kabaddi
- B Wrestling
- C Football
- D Athletics

**Answer: A**

**Question 99**

In which year was the Bharat Ratna award instituted?

- A 1950
- B 1953
- C 1954
- D 1956

**Answer: C**

**Question 100**

In which medium does sound travel faster?

- A Gas
- B Vacuum

C Solid

D Liquid

Answer: C

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