



## SSC CHSL 16th October 2020 Shift-2

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## English Language (Basic Knowledge)

### Instructions

For the following questions answer them individually

### Question 1

Select the most appropriate synonym of the given word.

**BARREN**

- A Fertile
- B Fruitful
- C Desolate
- D Bountiful

**Answer: C**

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### Question 2

Select the most appropriate meaning of the given idiom.

**Once in a blue moon**

- A An unforgettable experience
- B An incident that is scary
- C Happening only once in a lifetime
- D Happening only rarely

**Answer: D**

### Question 3

Select the most appropriate synonym of the given word.

**ROWDY**

- A Calm
- B Amenable
- C Boisterous
- D Charming

**Answer: C**

### Question 4

In the sentence identify the segment which contains a grammatical error.

I learnt to adapt quickly to new schools because we moved to new places quite frequent.

- A quite frequent
- B I learnt to adapt quickly

C we moved to new places

D to new schools

Answer: A

## 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.

To close the day on a high note, we decided to spend the rest of (1)\_\_\_\_\_ evening at a 100-year-old historic watering hole in downtown Juneau. We wanted to (2)\_\_\_\_\_ our bear sightings and how it feels to be in the wild. While raising a toast and reminiscing (3)\_\_\_\_\_ our time in the woods, I felt a deeper connection with nature. It was a (4)\_\_\_\_\_ experience to walk for miles with no particular reason or intention other than absorbing (5)\_\_\_\_\_ solitude of the jungle, open to the sky.

### Question 5

Select the most appropriate option for blank No. 1.

A theirs

B their

C our

D ours

Answer: C

### Question 6

Select the most appropriate option for blank No. 2.

A celebrate

B celebration

C celebrates

D celebrated

Answer: A

### Question 7

Select the most appropriate option for blank No. 3.

A in

B about

C with

D for

Answer: B

SSC CHSL Previous Papers (DOWNLOAD PDF)

**Question 8**

Select the most appropriate option for blank No. 4.

- A profound
- B sincere
- C dismal
- D comical

**Answer: A**

**Question 9**

Select the most appropriate option for blank No. 5.

- A the
- B a
- C much
- D some

**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'.

Rohit Sharma have declared the best batsman of 2019.

- A had declared
- B is declaring
- C has been declared
- D No improvement

**Answer: C**

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**Question 11**

In the sentence identify the segment which contains a grammatical error.

The environment protection policy need to become stricter if we wish to combat climate change.

- A combat climate change
- B need to become stricter
- C if we wish to
- D The environment protection policy

Answer: B

Question 12

Select the most appropriate word to fill in the blank.

There was a range of \_\_\_\_\_ that kept tourists engaged during the International Film Festival in Goa.

- A employments
- B activities
- C moments
- D conversions

Answer: B

Question 13

Select the most appropriate meaning of the given idiom.

To leave someone in the lurch.

- A To desert someone in his difficulties
- B Constant source of annoyance to someone
- C To come to compromise with someone
- D To put someone at ease

Answer: A

## SSC CGL Free Mock Test (Latest Pattern)

Question 14

Select the INCORRECTLY spelt word.

- A Bunglow
- B Adulteration
- C Irritant
- D Balloon

Answer: A

Question 15

Select the most appropriate word to fill in the blank.

I had a stroke at an early age, but what I thought was a great \_\_\_\_\_ at that time changed my life for the better.

- A setback
- B significance
- C moodiness
- D lowliness

Answer: A

Question 16

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

- A. Some such common events that bring us happiness for a short time include passing an exam, getting a job, going on a vacation or buying a dream house.
- B. Happiness is more difficult to achieve than peace as we keep striving for it daily.
- C. Peace, on the other hand, is sustainable for many years, costs less energy, and doesn't depend on external events such as these.
- D. Events that we struggle for in our daily lives to bring us happiness only come randomly, stay for a short time and subside.

A BCAD

B BACD

C ACDB

D BDAC

Answer: D

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

Question 17

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

Someone who freely gives money and help to people who need it

A Impressionist

B Receptionist

C Philanthropist

D Philologist

Answer: C

Question 18

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'.

We've had a long day. We should rest now, shouldn't we?

A haven't we

B won't we

C hadn't we

D No improvement

Answer: D

Question 19

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

Arrangement of events or dates in the order in which they happen

- A Geology
- B Archaeology
- C Ecology
- D Chronology

**Answer: D**

## SSC CHSL Study Material

**Question 20**

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

**ADMONISH**

- A Applaud
- B Belittle
- C Harden
- D Attack

**Answer: A**

**Question 21**

Select the correct indirect form of the given sentence.

Roopa said to me, "Please accompany me to the market."

- A Roopa said please accompany me to the market.
- B Roopa is requesting me to accompany her to the market.
- C Roopa said to me that you must accompany me to the market.
- D Roopa requested me to accompany her to the market.

**Answer: D**

**Question 22**

Select the **INCORRECTLY** spelt word.

- A Distance
- B Commitment
- C Existence
- D Arguement

**Answer: D**

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**Question 23**

Select the correct passive form of the given sentence.

We are arranging an exhibition of sarees from different states of India at Dilli Haat.

- A An exhibition of sarees from different states of India will be arranged by us at Dilli Haat.
- B An exhibition of sarees from different states of India was arranged by us at Dilli Haat.
- C An exhibition of sarees from different states of India has been arranged by us at Dilli Haat.
- D An exhibition of sarees from different states of India is being arranged by us at Dilli Haat.

Answer: D

**Question 24**

Select the most appropriate ANTONYM of the given word.

**CONCEALED**

- A Hidden
- B Revealed
- C Masked
- D Discussed

Answer: B

**Question 25**

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

- A. He flew down, searched for her until he found her and then asked her to become his wife.
- B. A hawk flying about in the sky one day decided that he would like to marry a hen whom he often saw on earth.
- C. The hawk was delighted and flew away after giving her a ring as an engagement present, and telling her to take good care of it.
- D. She at once gave her consent on the condition that he would wait until she could grow wings like his, so that she might also fly high.

- A BADC
- B ADCB
- C BDCA
- D BCDA

Answer: A

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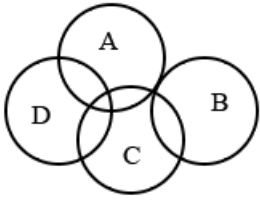
**Instructions**

For the following questions answer them individually



Question 26

In the given Venn diagram, different areas denote different types of players. 'A' denotes 'tennis players', 'B' denotes 'badminton players', 'C' denotes 'hockey players' and 'D' denotes 'football players'. Which area represents the group of all types of sports players?



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

Answer: D

Explanation:

From the Venn diagram,

C has an intersection with A, B, D

⇒ C consists of players who can play Tennis, Badminton, Hockey, Football

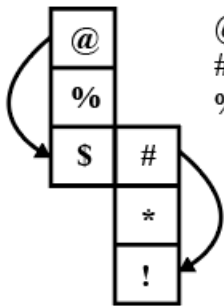
∴ C represents the group of all types of sports players

Hence, the correct answer is Option D

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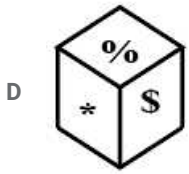
Question 27

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



- @ will be opposite of (\$)
- # will be opposite of (!)
- % will be opposite of (\*)

- A
- B



Answer: A

**Explanation:**

According to the problem,

@ is opposite to \$

# is opposite to !

% is opposite to \*

Figure 2 is incorrect since # is opposite to !

Figure 3 is incorrect since % is opposite to \*

Figure 4 is incorrect since % is opposite to \*

∴ The figure that can be formed by folding the given sheet along the lines is figure 1



Hence, the correct answer is Option A

**Question 28**

In a certain code language, RDHKLP is written as QCJMKO. How will ROHINY be written as in that language?

A QNJKCX

B QNIJMX

C QNJKMX

D QNJLNX

Answer: C

**Explanation:**

Given, RDHKLP is written as QCJMKO in the code language

R - 1 = Q

D - 1 = C

H + 2 = J

K + 2 = M

L - 1 = K

P - 1 = O

Similarly,

R - 1 = Q

$$O - 1 = N$$

$$H + 2 = J$$

$$I + 2 = K$$

$$N - 1 = M$$

$$Y - 1 = X$$

∴ ROHINY will be written as QNJKMX in the code language

Hence, the correct answer is Option C

#### Question 29

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

  om  onm  mnon  omn  n

A nmomn

B nmmmo

C moomm

D mnomo

Answer: D

#### Explanation:

By Trial and Error method,

##### Option A

nommon | momnon | momnnn

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

##### Option B

nomnon | mmmnon | momnon

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

##### Option C

momoon | momnon | momnmn

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

##### Option D

momnon | momnon | momnon

The above letters form a series.

Hence, the correct answer is Option D

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#### Question 30

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

$$(56 \div 7) + 5 \times 8 - 12 = 60$$

A 8 and 12

B + and  $\div$

C 7 and 5

D  $\times$  and +

**Answer: A**

**Explanation:**

By Trial and Error method,

Option A

$$(56 \div 7) + 5 \times 12 - 8 = 60$$

$$8 + 5 \times 12 - 8 = 60$$

$$8 + 60 - 8 = 60$$

$$60 = 60$$

Hence, the correct answer is Option A

**Question 31**

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

**PTR : R38 :: IMK : ?**

A M20

B K24

C K20

D M24

**Answer: B**

**Explanation:**

The logic here is

$$P + 2 = R$$

$$T + R = 20 + 18 = 38$$

Similarly,

$$I + 2 = K$$

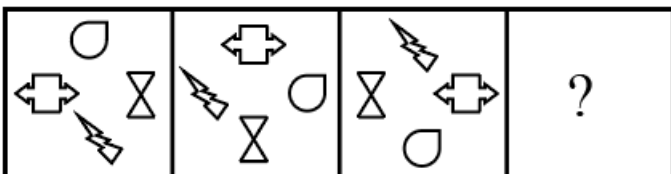
$$M + K = 13 + 11 = 24$$

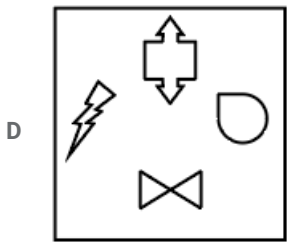
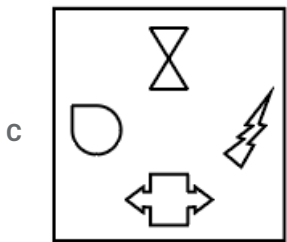
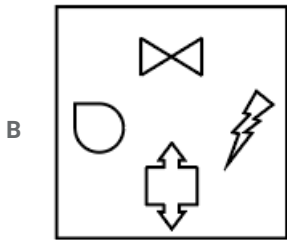
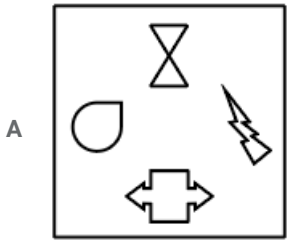
$\therefore$  K24 is related to IMK in the same way R38 is related to PTR

Hence, the correct answer is Option B

**Question 32**

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



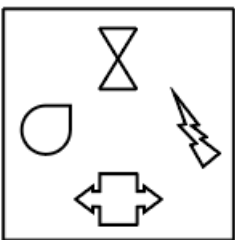


Answer: A

**Explanation:**

The four figures are moving one place along the sides of the square in clockwise direction.

∴ The next figure in the given series is



Hence, the correct answer is Option A

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**Question 33**

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

1, 2, 4, 7, 13, 24, 44, ?

- A 63
- B 81
- C 112

D 73

**Answer: B**

**Explanation:**

The logic here is

$$1 + 2 + 4 = 7$$

$$2 + 4 + 7 = 13$$

$$4 + 7 + 13 = 24$$

$$7 + 13 + 24 = 44$$

Required number in the series is equal to the sum of the previous three numbers

$$\therefore \text{Required number} = 13 + 24 + 44 = 81$$

Hence, the correct answer is Option B

**Question 34**

**Arrange the following words in a logical and meaningful sequence.**

1. Paragraph
2. Sentence
3. Letter
4. Phrase
5. Word

A 3, 5, 1, 2, 4

B 3, 5, 4, 2, 1

C 1, 2, 3, 4, 5

D 5, 3, 1, 2, 4

**Answer: B**

**Explanation:**

Word is a group of letters.

Phrase is a short group of words.

Sentence is group of words containing a subject and object.

Paragraph is a combination of sentences.

$\therefore$  The logical and meaningful order of the given words is Letter, Word, Phrase, Sentence, Paragraph

Hence, the correct answer is Option B

**Question 35**

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

4, 5, 9, 18, 34, 59, ?, 144, 208, 289

A 95

B 88

C 89

D 90

**Answer: A**

**Explanation:**

The logic here is

$$5 - 4 = 1 = 1^2$$

$$9 - 5 = 4 = 2^2$$

$$18 - 9 = 9 = 3^2$$

$$34 - 18 = 16 = 4^2$$

$$59 - 34 = 25 = 5^2$$

The difference between numbers of the given series is square of consecutive numbers

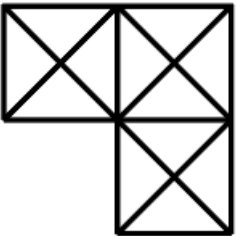
Similarly, the required number =  $59 + 6^2 = 59 + 36 = 95$

Hence, the correct answer is Option A

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**Question 36**

Find the number of triangles in the given figure.



A 30

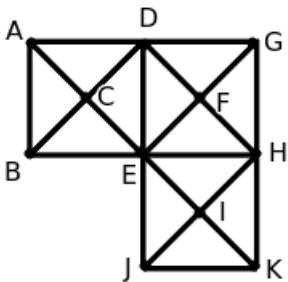
B 18

C 29

D 37

Answer: C

Explanation:



The different triangles in the figure ADEB are ACD, DCE, ECB, BCA, ABE, ADE, BDA, BDE

Number of triangles in the figure ADEB = 8

Figure DGHE and figure EHKI are similar to figure ADEB.

Number of triangles in the figure DGHE = 8

Number of triangles in the figure EHKI = 8

The remaining triangles in the given figure are AEG, BDH, DHJ, GEK, AGK

Number of remaining triangles in the given figure = 5

$\therefore$  Total number of triangles in the given figure =  $8 + 8 + 8 + 5 = 29$

Hence, the correct answer is Option C

**Question 37**

Identify the letter that does NOT belong to the following series.

I, L, O, S, U, X

A L

B S

C X

D O

**Answer: B**

**Explanation:**

I + 3 = L

L + 3 = O

O + 3 = R

R + 3 = U

U + 3 = X

The letters of the series should be I, L, O, R, U, X

∴ S do not belong to the series

Hence, the correct answer is Option B

**Question 38**

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

BUS : AWP :: CAR : \_\_\_\_\_

A CAB

B BUD

C BCD

D BCO

**Answer: D**

**Explanation:**

The logic here is

B - 1 = A

U + 2 = W

S - 3 = P

Similarly,

C - 1 = B

A + 2 = C

R - 3 = O

∴ BCO is related to CAR in the same way AWP is related to BUS

Hence, the correct answer is Option D

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**Question 39**

After giving a discount of 25% on the marked price, a laptop is sold at ₹ 22,500. What is its marked price?

- A ₹ 32,000
- B ₹ 36,500
- C ₹ 30,000
- D ₹ 29,000

**Answer:** C

**Explanation:**

Let the marked price be M

Discount = 25%

Selling price = ₹ 22,500

$$\Rightarrow \frac{75}{100}M = 22500$$

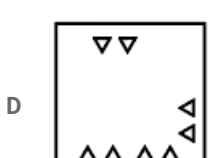
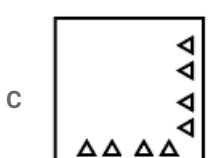
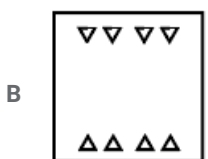
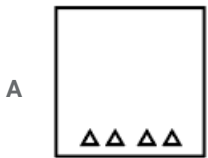
$$\Rightarrow M = 30000$$

∴ Marked price = ₹ 30,000

Hence, the correct answer is Option C

**Question 40**

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 right, the two triangles will appear on the right.

When the paper is unfolded again to the top right, four triangles will appear similarly on the right side of the paper.

∴ When the paper is unfolded it will appear as shown below



Hence, the correct answer is Option C

#### Question 41

If in a coded language 'UNIQ' is written as 'SJCI', then in the same coded language, 'MODE' will be written as:

- A KKXX
- B KKXW
- C KKXT
- D KKXV

**Answer:** B

#### Explanation:

Given, 'UNIQ' is written as 'SJCI'

$$U - 2 = S$$

$$N - 4 = J$$

$$I - 6 = C$$

$$Q - 8 = I$$

Similarly,

$$M - 2 = K$$

$$O - 4 = K$$

$$D - 6 = X$$

$$E - 8 = W$$

∴ MODE is written as KXW in the given code language

Hence, the correct answer is Option B

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#### Question 42

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

$$236 : 263 :: 768 : ?$$

- A 786
- B 876
- C 778
- D 788

**Answer:** A

**Explanation:**

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

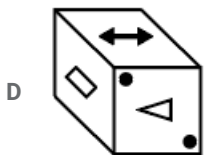
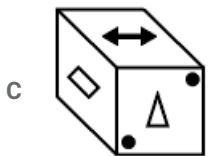
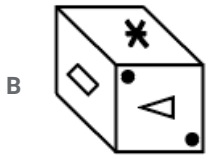
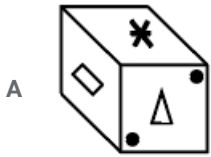
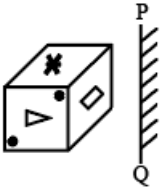
Similarly, 786 is related to 768 in the same way 263 is related to 236

Hence, the correct answer is Option A

**Question 43**

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

Question figure:



Answer: B

**Explanation:**

When a mirror is placed on the line PQ,

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

The triangle in the figure facing the right direction faces to left in the mirror image.

∴ The mirror image of the given figure is



Hence, the correct answer is Option B

**Question 44**

Pointing to a photograph, Mohan said, "The person who is standing with my mother in the photograph is the only son of my father". How is the person related to Mohan?

A Nephew

- B Mohan himself
- C Cousin
- D Father

**Answer:** B

**Explanation:**

According to the problem,

The person who is standing with Mohan's mother is the only son of Mohan's father. Since Mohan is male and his father has only one son, the person in the photograph with his mother is Mohan himself.

Hence, the correct answer is Option B

## SSC CHSL Free Mock Test

**Question 45**

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

7, 16, 24, 31, 37, ?

- A 45
- B 39
- C 42
- D 58

**Answer:** C

**Explanation:**

The logic here is

$$7 + 9 = 16$$

$$16 + 8 = 24$$

$$24 + 7 = 31$$

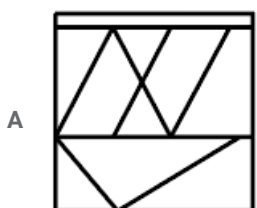
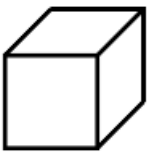
$$31 + 6 = 37$$

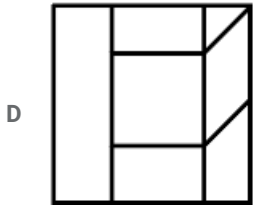
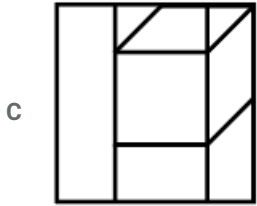
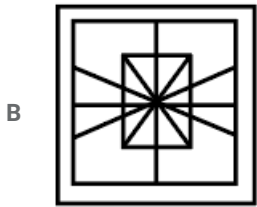
Similarly, the next number in the series =  $37 + 5 = 42$

Hence, the correct answer is Option C

**Question 46**

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

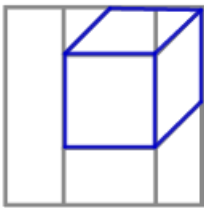




Answer: C

Explanation:

The given figure is embedded in the figure 3 as shown below



Hence, the correct answer is Option C

**Question 47**

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. Some bananas are mangoes.
2. Some mangoes are cats.

Conclusions:

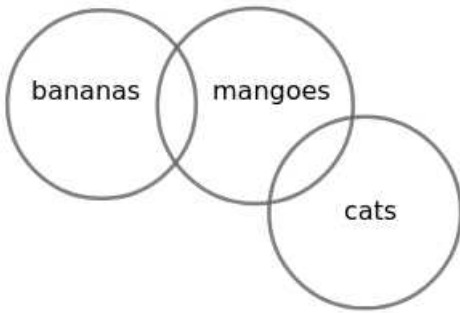
- I. All cats are bananas.
- II. Some cats are mangoes.

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

Answer: A

Explanation:

The basic diagram for the given statements is



I. All cats are bananas

From the basic diagram, all cats are not bananas. Hence conclusion I is not correct.

II. Some cats are mangoes

From the basic diagram, some cats are mangoes. Hence conclusion II is correct.

∴ Only conclusion II follows the given statements

Hence, the correct answer is Option A

## SSC CHSL Previous Papers (DOWNLOAD PDF)

### Question 48

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

A, D, C, G, F, K, J, ?

A T

B L

C O

D P

**Answer: D**

#### Explanation:

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

In A, C, F, J, ...

$$A + 2 = C$$

$$C + 3 = F$$

$$F + 4 = J$$

In D, G, K, ...

$$D + 3 = G$$

$$G + 4 = K$$

The next letter of the given series is the next letter of the series D, G, K, ...

∴ The next letter of the series = K + 5 = P

Hence, the correct answer is Option D

### Question 49

In a certain code language, 458 is written as 'she is good', 742 is written as 'that is cow' and 841 is written as 'good is bad'. Which number denotes the word 'bad' in that language?

A 2

B 8

C 1

D 4

**Answer: C**

**Explanation:**

In the code language,

458 is written as 'she is good' .....(1)

742 is written as 'that is cow' .....(2)

841 is written as 'good is bad' .....(3)

Comparing (1) and (3)

The code for 48 is 'is good'

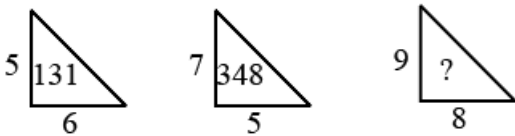
⇒ The code for remaining number 1 from (3) is 'bad'

∴ 1 denotes the word 'bad' in the code language

Hence, the correct answer is Option C

**Question 50**

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



A 521

B 396

C 737

D 729

**Answer: C**

**Explanation:**

The logic here is

$$5^3 + 6 = 125 + 6 = 131$$

$$7^3 + 5 = 343 + 5 = 348$$

The numbers are in the form of

$$\text{left number}^3 + \text{bottom number} = \text{middle number}$$

Similarly,

$$\text{Required number} = 9^3 + 8 = 729 + 8 = 737$$

Hence, the correct answer is Option C

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

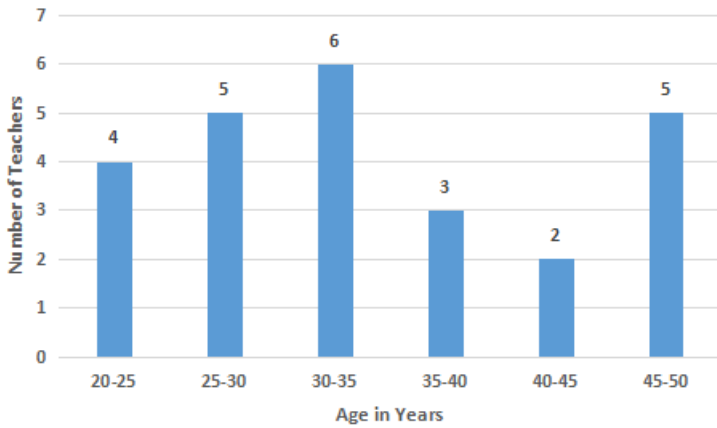
**Quantitative Aptitude(Basic Arithmetic Skill)**

**Instructions**

For the following questions answer them individually

Question 51

Study the following graph and answer the question based on the graph.



How many teachers are aged 45 years or more but less than 50 years?

- A 2
- B 6
- C 3
- D 5

Answer: D

Explanation:

From the graph,

Number of teachers who are aged 45 years or more but less than 50 years i.e, 45-50 = 5

## SSC CGL Free Mock Test (Latest Pattern)

Question 52

A mobile phone was sold for ₹31,500 after giving two successive discounts of 30% and 10%, respectively. What was the marked price of the mobile?

- A ₹55,000
- B ₹50,000
- C ₹35,000
- D ₹52,500

Answer: B

Explanation:

Given,

Selling Price of the mobile phone = ₹31,500

Let the Marked Price of the mobile phone = M.P

Price after 30% discount =  $\frac{70}{100} \times \text{M.P}$

Selling Price after 10% discount =  $\frac{90}{100} \times \frac{70}{100} \times \text{M.P}$

$\Rightarrow \frac{90}{100} \times \frac{70}{100} \times \text{M.P} = 31500$



$$\Rightarrow M.P = ₹50000$$

∴ Marked Price of the mobile phone = ₹50,000

Hence, the correct answer is Option B

#### Question 53

Given that  $2^{20} + 1$  is completely divisible by a whole number, which of the following is completely divisible by the same number?

A  $2^{15} + 1$

B  $5 \times 2^{30}$

C  $2^{90} + 1$

D  $2^{60} + 1$

Answer: D

Explanation:

Let  $2^{20} + 1$  is completely divisible by a whole number  $W$

$$\Rightarrow 2^{20} + 1 = kW \quad (\text{where } k \text{ is a constant})$$

$$\therefore (2^{20})^3 + 1^3 = (2^{20} + 1)(2^{40} + 2^{20} + 1)$$

$$\Rightarrow 2^{60} + 1 = (kW)(2^{40} + 2^{20} + 1)$$

$$\Rightarrow 2^{60} + 1 \text{ is completely divisible by whole number } W$$

Hence, the correct answer is Option D

#### Question 54

The volume of the water in two tanks, A and B, is in the ratio of 6 : 5. The volume of water in tank A is increased by 30%. By what percentage should the volume of water in tank B be increased so that both the tanks have the same volume of water?

A 56%

B 30%

C 18%

D 15%

Answer: A

Explanation:

Let the volume of water in tanks A and B are  $6p$  and  $5p$  respectively

$$\text{Volume of water in tank A after increasing } 30\% = \frac{130}{100} \times 6p = 7.8p$$

$$\text{Volume of water to be increased in tank B to have same volume as tank A} = 7.8p - 5p = 2.8p$$

$$\therefore \text{Percentage increase in volume of water in tank B} = \frac{2.8p}{5p} \times 100 = 56\%$$

Hence, the correct answer is Option A

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

#### Question 55

The volume of a tank is 72 cubic metres. Water is poured into it at the rate of 60 litres per minute. How much time will it take to fill the tank?

- A 10 hours
- B 20 hours
- C 6 hours
- D 12 hours

**Answer: B**

**Explanation:**

Given,

Volume of the tank = 72 cubic metres = 72 x 1000 litres (Since 1 cubic metre = 1000 litres)

Rate at which water is poured into the tank = 60 litres per minute

$$\therefore \text{Time required to fill the tank} = \frac{\text{Volume}}{\text{Rate}} = \frac{72 \times 1000}{60}$$

$$= 1200 \text{ minutes}$$

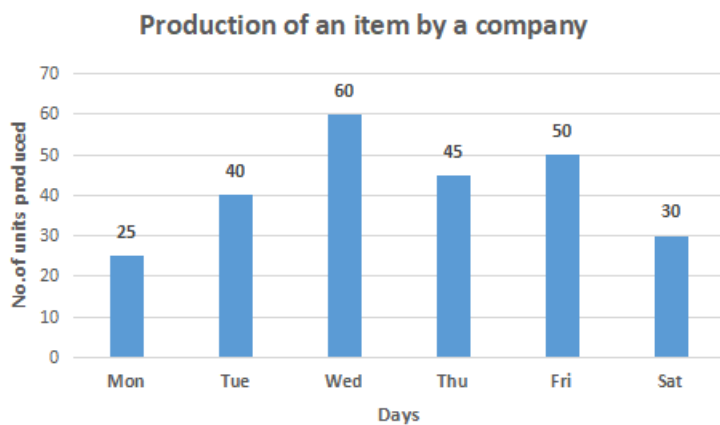
$$= \frac{1200}{60} \text{ hours}$$

$$= 20 \text{ hours}$$

Hence, the correct answer is Option B

**Question 56**

Study the following graph and answer the question based on the graph.



On which day the production was  $\frac{1}{5}$ th of the total production?

- A Thursday
- B Wednesday
- C Tuesday
- D Friday

**Answer: D**

**Explanation:**

From the graph,

Production of the item by the company on Monday = 25

Production of the item by the company on Tuesday = 40

Production of the item by the company on Wednesday = 60

Production of the item by the company on Thursday = 45

Production of the item by the company on Friday = 50

Production of the item by the company on Saturday = 30

Total Production of the company = 25+40+60+45+50+30 = 250

$\Rightarrow \frac{1}{5}$  of total Production of the company = 50 = Production of the item by the company on Friday

Hence, the correct answer is Option D

#### Question 57

The value of  $\sin 20^\circ \cos 70^\circ + \sin 70^\circ \cos 20^\circ$  is:

A 1

B 0

C  $\frac{1}{\sqrt{2}}$

D 2

Answer: A

Explanation:

$$\sin 20^\circ \cos 70^\circ + \sin 70^\circ \cos 20^\circ = \sin 20^\circ \cos 70^\circ + \cos 20^\circ \sin 70^\circ$$

This is in the form of  $\sin A \cos B + \cos A \sin B = \sin (A + B)$

$$\Rightarrow \sin 20^\circ \cos 70^\circ + \sin 70^\circ \cos 20^\circ = \sin (20^\circ + 70^\circ) = \sin 90^\circ = 1$$

Hence, the correct answer is Option A

## SSC CHSL Study Material

#### Question 58

In a circle of radius 10 cm, PQ and RS are two parallel chords of lengths 16 cm and 12 cm, respectively. What is the distance between the chords if they are on opposite sides of the centre?

A 14 cm

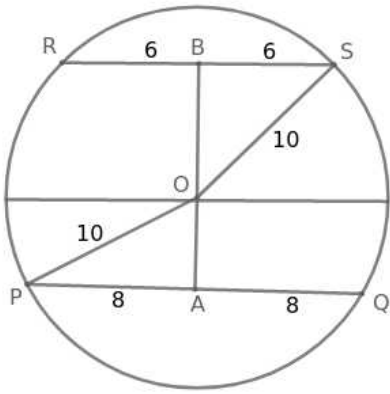
B 6 cm

C 8 cm

D 2 cm

Answer: A

Explanation:



Given,

Radius of the circle = 10 cm

From the figure,

In  $\triangle OBS$ ,

$$OB^2 + BS^2 = OS^2$$

$$\Rightarrow OB^2 + 6^2 = 10^2$$

$$\Rightarrow OB^2 + 36 = 100$$

$$\Rightarrow OB^2 = 64$$

$$\Rightarrow OB = 8 \text{ cm}$$

In  $\triangle OPA$ ,

$$OA^2 + AP^2 = OP^2$$

$$\Rightarrow OA^2 + 8^2 = 10^2$$

$$\Rightarrow OA^2 + 64 = 100$$

$$\Rightarrow OA^2 = 36$$

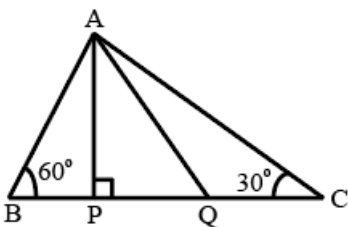
$$\Rightarrow OA = 6 \text{ cm}$$

$\therefore$  Distance between the parallel chords =  $AB = OA + OB = 6 + 8 = 14 \text{ cm}$

Hence, the correct answer is Option A

#### Question 59

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



A  $30^\circ$

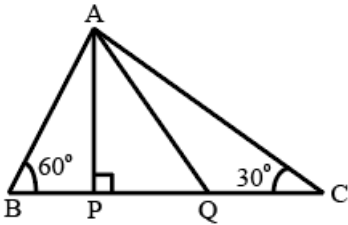
B  $50^\circ$

C  $75^\circ$

D  $60^\circ$

Answer: C

Explanation:



From the given figure,

In  $\triangle ABC$ ,

$$\angle A + \angle B + \angle C = 180^\circ$$

$$\Rightarrow \angle A + 60^\circ + 30^\circ = 180^\circ$$

$$\Rightarrow \angle A = 180^\circ - 90^\circ$$

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

AQ is the bisector of angle A

$$\Rightarrow \angle BAQ = \frac{90^\circ}{2}$$

$$\Rightarrow \angle BAQ = 45^\circ$$

In  $\triangle ABQ$ ,

$$\angle BAQ + \angle ABQ + \angle BQA = 180^\circ$$

$$\Rightarrow 45^\circ + 60^\circ + \angle BQA = 180^\circ$$

$$\Rightarrow \angle BQA = 180^\circ - 105^\circ$$

$$\Rightarrow \angle BQA = 75^\circ$$

$$\Rightarrow \angle PQA = \angle BQA = 75^\circ$$

Hence, the correct answer is Option C

#### Question 60

Salma buys an article and then sells it for ₹810. If she loses 10%, then at what price should she sell it to gain 4%?

A ₹900

B ₹936

C ₹864

D ₹729

Answer: B

Explanation:

Given,

Selling Price of the article = ₹810

Loss% = 10%

Let the Cost Price of the article = C.P

$$\Rightarrow \frac{90}{100} \text{C.P} = 810$$

$$\Rightarrow \text{C.P} = ₹900$$

When gain is 4% then

$$\text{Selling Price of the article} = \frac{104}{100} \text{C.P} = \frac{104}{100} \times 900 = ₹936$$

Hence, the correct answer is Option B



## SSC CHSL Free App

### Question 61

A and B separately can build a wall in 12 and 16 days, respectively. If they work for 1 day alternatively, starting with A, in how many days will the wall be built?

- A  $6\frac{3}{4}$  days
- B  $12\frac{2}{3}$  days
- C  $13\frac{2}{3}$  days
- D  $7\frac{2}{3}$  days

**Answer:** C

#### Explanation:

Let the total work =  $W$

Number of days required for A to build the wall = 12 days

$$\Rightarrow \text{Work done by A in 1 day} = \frac{W}{12}$$

Number of days required for B to build the wall = 16 days

$$\Rightarrow \text{Work done by B in 1 day} = \frac{W}{16}$$

$$\text{Work done by both A and B in 2 days working alternatively for 1 day} = \frac{W}{12} + \frac{W}{16} = \frac{7W}{48}$$

$$\Rightarrow \text{Work done by both A and B in 12 days working alternatively for 1 day} = \frac{7W}{48} \times 12 = \frac{7W}{8}$$

$$\text{Remaining work after 12 days} = W - \frac{7W}{8} = \frac{W}{8}$$

$$\text{Remaining work after A working on the 13th day} = \frac{W}{8} - \frac{W}{12} = \frac{W}{24}$$

$\Rightarrow$  The remaining work  $\frac{W}{24}$  will be completed by B

$$\text{Number of days required for B to complete } \frac{W}{24} = \frac{\frac{W}{24}}{\frac{W}{16}} = \frac{2}{3} \text{ day}$$

$$\therefore \text{Number of days required to complete the total work} = 12 + 1 + \frac{2}{3} = 13\frac{2}{3} \text{ days}$$

Hence, the correct answer is Option C

### Question 62

What number must be added to each of the numbers 8, 13, 26 and 40 so that the numbers obtained in this order are in proportion?

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

**Answer:** B

#### Explanation:

Let the number which is added to make the numbers 8, 13, 26, 40 are in proportion =  $x$

$\Rightarrow 8+x, 13+x, 26+x, 40+x$  are in proportion

$$\Rightarrow \frac{8+x}{13+x} = \frac{26+x}{40+x}$$

$$\begin{aligned} \Rightarrow (8+x)(40+x) &= (26+x)(13+x) \\ \Rightarrow 320 + 8x + 40x + x^2 &= 338 + 26x + 13x + x^2 \\ \Rightarrow 320 + 48x &= 338 + 39x \\ \Rightarrow 48x - 39x &= 338 - 320 \\ \Rightarrow 9x &= 18 \\ \Rightarrow x &= 2 \end{aligned}$$

$\therefore$  The number which is added to make the numbers 8, 13, 26, 40 are in proportion = 2

Hence, the correct answer is Option B

**Question 63**

**(ax + by) is a factor of:**

- A  $a^2x^2 + 2ab - b^2y^2$
- B  $a^2x^2 + 2abxy + b^2y^2$
- C  $a^2x^2 + 2ab + b^2y^2$
- D  $a^2x^3 + 2abx + b^2y^2x$

**Answer: B**

**Explanation:**

$$(ax + by)(ax + by) = (ax + by)^2 = a^2x^2 + 2abxy + b^2y^2$$

$\therefore (ax + by)$  is a factor of  $a^2x^2 + 2abxy + b^2y^2$

Hence, the correct answer is Option B

## Daily Free SSC Practice Set

**Question 64**

**The angles of a triangle are in the ratio of 3 : 4 : 8. The triangle is:**

- A obtuse angled
- B right angled
- C acute angled
- D isosceles

**Answer: A**

**Explanation:**

Given,

The angles of a triangle are in the ratio of 3 : 4 : 8

Let the angles of the triangle are 3p, 4p, 8p

$$\Rightarrow 3p + 4p + 8p = 180^\circ$$

$$\Rightarrow 15p = 180^\circ$$

$$\Rightarrow p = 12^\circ$$

$\therefore$  The angles of the triangle are  $36^\circ, 48^\circ, 96^\circ$

$\Rightarrow$  The triangle is an obtuse angled as one angle is greater than  $90^\circ$

Hence, the correct answer is Option A

### Question 65

The value of  $10 - [121 \div (11 \times 11) - (-4) - \{3 - (8 - 1)\}]$  is:

- A 0
- B -1
- C 19
- D 1

Answer: D

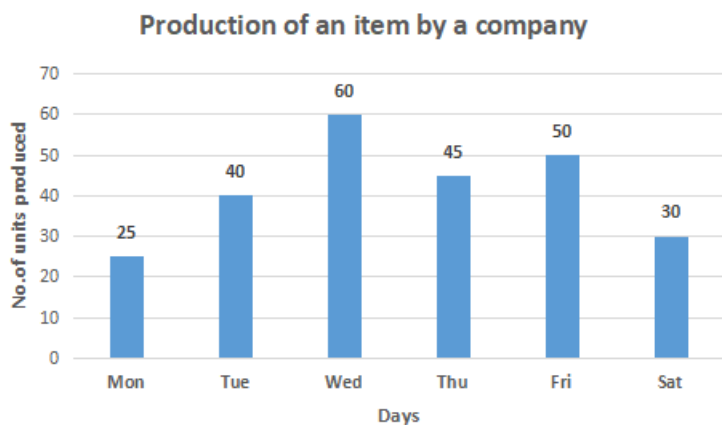
### Explanation:

$$\begin{aligned} 10 - [121 \div (11 \times 11) - (-4) - \{3 - (8 - 1)\}] &= 10 - [121 \div (121) - (-4) - \{3 - 7\}] \\ &= 10 - [121 \div 121 + 4 - \{-4\}] \\ &= 10 - [1 + 4 + 4] \\ &= 10 - 9 \\ &= 1 \end{aligned}$$

Hence, the correct answer is Option D

### Question 66

Study the following graph and answer the question based on the graph.



What was the percentage decline in the production from Friday to Saturday?

- A 10%
- B  $66\frac{2}{3}$
- C 40%
- D 20%

Answer: C

### Explanation:

From the graph,

$$\text{The percentage decline in the production from Friday to Saturday} = \frac{50 - 30}{50} \times 100 = \frac{20}{50} \times 100 = 40\%$$

Hence, the correct answer is Option C



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

### Question 67

If  $\tan 4A = \cot(A - 20^\circ)$ ,  $0^\circ < 4A < 90^\circ$ , then the value of  $A$  is:

- A  $14^\circ$
- B  $22^\circ$
- C  $5^\circ$
- D  $80^\circ$

**Answer: B**

### Explanation:

Given,  $\tan 4A = \cot(A - 20^\circ)$ ,  $0^\circ < 4A < 90^\circ$

$$\Rightarrow \cot(90^\circ - 4A) = \cot(A - 20^\circ)$$

$$\Rightarrow 90^\circ - 4A = A - 20^\circ$$

$$\Rightarrow A + 4A = 90^\circ + 20^\circ$$

$$\Rightarrow 5A = 110^\circ$$

$$\Rightarrow A = 22^\circ$$

Hence, the correct answer is Option B

### Question 68

A player has a certain average for 15 innings. In the 16th inning he scores 120, there by his average increases by 6 runs. What is the new average?

- A 8
- B 30
- C 24
- D 20

**Answer: B**

### Explanation:

Let the average of the player after 15 innings =  $x$

$$\Rightarrow \text{Sum of the scores of the player after 15 innings} = 15x$$

In the 16th inning he scored 120,

$$\Rightarrow \text{Sum of the scores of the player after 16 innings} = 15x + 120$$

Given, average of the player after 16 innings =  $x + 6$

$$\Rightarrow \frac{15x+120}{16} = x + 6$$

$$\Rightarrow 15x + 120 = 16(x + 6)$$

$$\Rightarrow 15x + 120 = 16x + 96$$

$$\Rightarrow x = 24$$

$$\therefore \text{New average after 16 innings} = x + 6 = 24 + 6 = 30$$

Hence, the correct answer is Option B

**Question 69**

If  $\sin \theta + \operatorname{cosec} \theta = 2$ , then the value of  $\sin^2 \theta + \operatorname{cosec}^2 \theta$  is:

- A 4
- B 2
- C 1
- D 8

**Answer:** B

**Explanation:**

Given,

$$\sin \theta + \operatorname{cosec} \theta = 2$$

Squaring on both sides

$$(\sin \theta + \operatorname{cosec} \theta)^2 = 2^2$$

$$\Rightarrow \sin^2 \theta + \operatorname{cosec}^2 \theta + 2 \sin \theta \operatorname{cosec} \theta = 4$$

$$\Rightarrow \sin^2 \theta + \operatorname{cosec}^2 \theta + 2 \sin \theta \frac{1}{\sin \theta} = 4$$

$$\Rightarrow \sin^2 \theta + \operatorname{cosec}^2 \theta + 2 = 4$$

$$\Rightarrow \sin^2 \theta + \operatorname{cosec}^2 \theta = 4 - 2$$

$$\Rightarrow \sin^2 \theta + \operatorname{cosec}^2 \theta = 2$$

Hence, the correct answer is Option B

**1500+ Very Important Free SSC Solved Questions**

**Question 70**

In how many years will a sum of ₹320 amount to ₹405 if interest is compounded at 12.5% per annum?

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

**Answer:** A

**Explanation:**

Given,

$$\text{Principal (P)} = ₹320$$

$$\text{Rate (R)\%} = 12.5\%$$

$$\text{Amount (A)} = ₹405$$

Let the required number of years = n

$$\Rightarrow P \left(1 + \frac{R}{100}\right)^n = 405$$

$$\Rightarrow 320 \left(1 + \frac{12.5}{100}\right)^n = 405$$

$$\Rightarrow 320 \left(\frac{112.5}{100}\right)^n = 405$$

$$\Rightarrow \left(\frac{1125}{1000}\right)^n = \frac{405}{320}$$

$$\Rightarrow \left(\frac{9}{8}\right)^n = \frac{81}{64}$$

$$\Rightarrow \left(\frac{9}{8}\right)^n = \frac{9^2}{8^2}$$

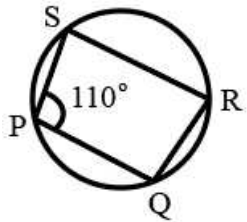
$$\Rightarrow \left(\frac{9}{8}\right)^n = \left(\frac{9}{8}\right)^2$$

$$\Rightarrow n = 2$$

Hence, the correct answer is Option A

#### Question 71

In the given figure, PQRS is a cyclic quadrilateral. What is the measure of the angle PQR if PQ is parallel to SR?



A  $110^\circ$

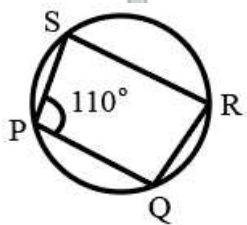
B  $80^\circ$

C  $100^\circ$

D  $70^\circ$

Answer: A

Explanation:



In the cyclic quadrilateral PQRS,

Sum of opposite angles =  $180^\circ$

$$\Rightarrow \angle SPQ + \angle SRQ = 180^\circ$$

$$\Rightarrow 110^\circ + \angle SRQ = 180^\circ$$

$$\Rightarrow \angle SRQ = 70^\circ$$

Given, PQ is parallel to SR

RQ is the transversal intersecting the parallel lines PQ and SR

Sum of the interior angles on the same side of the transversal is  $180^\circ$

$$\Rightarrow \angle SRQ + \angle PQR = 180^\circ$$

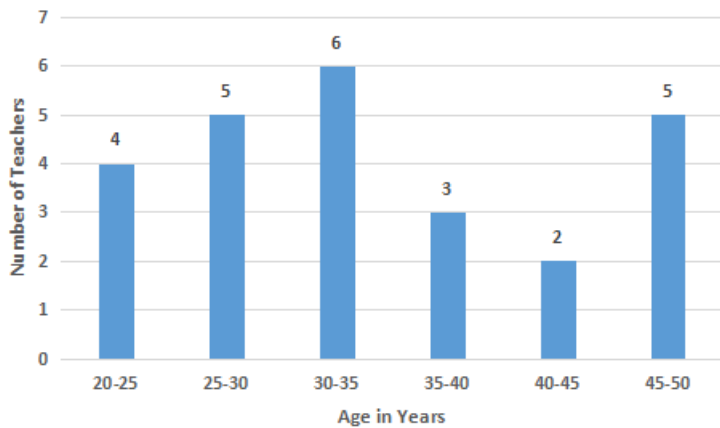
$$\Rightarrow 70^\circ + \angle PQR = 180^\circ$$

$$\Rightarrow \angle PQR = 110^\circ$$

Hence, the correct answer is Option A

Question 72

Study the following graph and answer the question based on the graph.



What percentage of the total number of teachers are aged less than 45 years?

- A 80%
- B 60%
- C 30%
- D 8%

Answer: A

**Explanation:**

From the graph,

Number of teachers who are aged less than 45 years =  $4+5+6+3+2 = 20$

Total number of teachers =  $4+5+6+3+2+5 = 25$

$\therefore$  Percentage of the total number of teachers are aged less than 45 years =  $\frac{20}{25} \times 100 = 80\%$

Hence, the correct answer is Option A

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

Question 73

$2x - 3y$  is a factor of:

- A  $4x^2 + 2x - 3y + 9y^2 - 12xy$
- B  $4x^2 + 9y^2 + 12xy$
- C  $8x^3 + 27y^3$
- D  $4x^2 + 2x - 3y + 36y^2 + 12xy$

Answer: A

**Explanation:**

$$\begin{aligned} 4x^2 + 2x - 3y + 9y^2 - 12xy &= 4x^2 + 9y^2 - 12xy + 2x - 3y \\ &= (2x - 3y)^2 + 2x - 3y \\ &= (2x - 3y)(2x - 3y + 1) \end{aligned}$$

$\therefore 2x + 3y$  is factor of  $4x^2 + 2x - 3y + 9y^2 - 12xy$

Hence, the correct answer is Option A

#### Question 74

Two trains start at same time from stations A and B, 1800 km apart, and proceed towards each other at an average speed of 44 km/h and 46 km/h, respectively. Where will the trains meet?

- A 900 km from station B
- B 920 km from station A
- C 880 km from station B
- D 880 km from station A

**Answer:** D

#### Explanation:

Given,

Distance between two stations A and B = 1800 km

Average speed of train that start from station A = 44 km/h

Average speed of train that start from station B = 46 km/h

Both trains are moving in opposite direction

$\Rightarrow$  Relative Speed =  $44 + 46 = 90$  km/h

Time after which they meet =  $\frac{\text{Distance}}{\text{Relative Speed}}$

$$= \frac{1800}{90}$$

$$= 20 \text{ hr}$$

Distance travelled by train that started from station A in 20 hr =  $44 \times 20 = 880$  km

Distance travelled by train that started from station B in 20 hr =  $46 \times 20 = 920$  km

$\therefore$  Meeting point from station A = 880 km

Meeting point from station B = 920 km

Hence, the correct answer is Option D

#### Question 75

The area of a square park is  $16x^2 + 8x + 1$ . What is the length of the side of the park?

- A  $(4x - 1)$  units
- B  $(4x + 1)$  units
- C  $4x$  units
- D  $(4x + 1)^2$  units

**Answer:** B

#### Explanation:

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

Area of the square park =  $a^2$

Given,

Area of the square park =  $16x^2 + 8x + 1$

$$\Rightarrow a^2 = 16x^2 + 8x + 1$$

$$\Rightarrow a^2 = (4x)^2 + 2(4x) + 1^2$$

$$\Rightarrow a^2 = (4x)^2 + 2 \cdot 4x \cdot 1 + 1^2$$

$$\Rightarrow a^2 = (4x + 1)^2$$

$$\Rightarrow a = 4x + 1$$

$\therefore$  Length of the side of the square park =  $4x + 1$

Hence, the correct answer is Option B

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## General Awareness

### Instructions

For the following questions answer them individually

### Question 76

Who wrote 'Humayun Nama'?

- A Humayun
- B Babur
- C Akbar
- D Gulbadan Begum

Answer: D

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### Question 77

The solar tracking (moving in the sun's direction) of the sunflower is called \_\_\_\_\_.

- A Phototropism
- B Thigmotropism
- C Hydrotropism
- D Heliotropism

Answer: D

### Question 78

What is the full form of BASIC in context of the BASIC computer language?

- A Beginner's All-purpose Systematic Instruction Code
- B Beginner's All-purpose Symbolic Instruction Code
- C Beginner's All-purpose Symbolic Input Code
- D Beginner's All-purpose Symbolic Input-output Code

Answer: B

Question 79

When was the PIN Code (Postal Index Code) introduced in India?

- A 1972
- B 1949
- C 1963
- D 1969

Answer: A

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Question 80

Which Indian cricketer has scored the most number of runs in a single World Cup?

- A Kapil Dev
- B Rahul Dravid
- C Sachin Tendulkar
- D Rohit Sharma

Answer: C

Question 81

'Income and employment theory' is the other name for which branch of Economics?

- A Macroeconomics
- B Microeconomics
- C International economics
- D Public finance

Answer: A

Question 82

In which of the following cities was the 'India International Science Festival (IISF)' held in November 2019?

- A Bengaluru
- B Thiruvananthapuram
- C Kolkata
- D New Delhi

Answer: C

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**Question 83**

Which article in the Constitution of India empowers the President of India to promulgate ordinances when the Parliament is in recess?

- A Article 123
- B Article 213
- C Article 232
- D Article 312

**Answer: A**

**Question 84**

Who is the author of the book 'Bridgital Nation - Solving Technology's People Problem'?

- A Nandan Nilekani
- B Ratan Tata
- C Narayanamurthy
- D N Chandrasekaran

**Answer: D**

**Question 85**

The process that moves, elevates or builds up portions of the earth's crust is called:

- A volcanism
- B denudation
- C weathering
- D diastrophism

**Answer: D**

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**Question 86**

'Matki' is a popular folk dance of which of the following states?

- A Madhya Pradesh
- B Rajasthan
- C Assam
- D Bihar

**Answer: A**

**Question 87**

As of February 2020, who is the Governor of Goa?



- A Pramod Sawant
- B Satyapal Malik
- C Bhagat Singh Koshyari
- D Shripad Yesso Naik

**Answer: B**

**Question 88**

The moon is an example of a \_\_\_\_\_ object.

- A luminous
- B non-luminous
- C transparent
- D translucent

**Answer: B**

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**Question 89**

Who among the following is/was a famous Tabla player?

- A Hariprasad Chaurasia
- B Alla Rakha
- C Bhimsen Joshi
- D TN Krishnan

**Answer: B**

**Question 90**

Translated into English, the motto of the Indian National Army (INA) was \_\_\_\_\_.

- A Do or Die
- B Service before self
- C Unity and Discipline
- D Unity, Faith, Sacrifice

**Answer: D**

**Question 91**

Which of the following oil companies started an LPG bottling plant in Balangir district of Odisha in December 2019?

- A Indian Oil Corporation Limited
- B Bharat Petroleum Corporation Limited

- C Reliance Industries Limited
- D Hindustan Petroleum Corporation Limited

**Answer: B**

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**Question 92**

River Sutlej enters India through which pass?

- A Lipulekh
- B Shipki la
- C Zoji la
- D Nathula

**Answer: B**

**Question 93**

How many fundamental duties are set out in Part IV A (Article 51A) of the Constitution of India?

- A 10
- B 11
- C 12
- D 9

**Answer: B**

**Question 94**

Who is the author of 'Malvikagnimitram'?

- A Vagbhata
- B Vyasa
- C Kautilya
- D Kalidasa

**Answer: D**

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

**Question 95**

According to a report released by Greenpeace in Aug, 2019, India is the highest emitter of which of the following pollutants (gases)?

- A Nitrogen dioxide
- B Sulphur dioxide
- C Carbon Monoxide

D Ammonia

Answer: B

Question 96

How many Indian bowlers have taken a hat-trick in International test cricket?

A Two

B Four

C One

D Three

Answer: D

Question 97

Which of the following symbols must be used before a formula in a Microsoft Excel sheet?

A &

B =

C \$

D @

Answer: B

## SSC CHSL Study Material

Question 98

Who is the only Indian to be nominated for the 'IWGA Athlete of the Year 2019'?

A Rani Rampal

B Mithali Singh

C Amiya Kumar Mallick

D Virat Kohli

Answer: A

Question 99

Slate is a type of \_\_\_\_\_ rock.

A igneous

B volcanic

C metamorphic

D sedimentary

Answer: C

Question 100

Deficiency of thiamine results in \_\_\_\_\_.

- A Rickets
- B Pellagra
- C Scurvy
- D Beriberi

Answer: D

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