



SSC CHSL 18th March 2020 Shift-2

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English Language (Basic Knowledge)

Instructions

For the following questions answer them individually

Question 1

Select the alternative that will improve the underlined part of the sentence. In case there is no improvement select 'No improvement'.

Priya has been working in this school from June 2017 .

- A on June 2017
- B No improvement
- C since June 2017
- D for June 2017

Answer: C

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Question 2

Select the most appropriate ANTONYM of the given word.

VERSATILE

- A Truthful
- B Insincere
- C Honest
- D Inflexible

Answer: D

Question 3

Select the most appropriate meaning of the idiom.

Touch all bases

- A Imagine you are flying
- B Stretch your hands high
- C Include everything
- D Force someone to do something

Answer: C

Question 4

Select the most appropriate synonym of the given word.

KIT

- A Information
- B Element

C Equipment

D Particle

Answer: C

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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.

The Great Stupa at Sanchi is one of the oldest stone structures in India. It was originally commissioned (1)_____ Emperor Ashoka in the 3rd century BCE. Its nucleus (2)_____ a simple hemispherical brick structure built (3)_____ the relics of the Buddha. It was crowned by the chhatra, a parasol-like (4)_____ symbolising high rank, which was (5)_____ to honour and shelter the relics.

Question 5

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

A to

B by

C with

D from

Answer: B

Question 6

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

A gave

B were

C was

D kept

Answer: C

Question 7

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

A aside

B into

C about

D over

Answer: D

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Question 8

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

- A bridge
- B structure
- C conduit
- D wall

Answer: B

Question 9

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

- A intended
- B outlined
- C informed
- D predicted

Answer: A

Instructions

For the following questions answer them individually

Question 10

Identify the segment in the sentence, which contains the grammatical error.

It is difficult to make out that they are twins because they do not resemble to each other.

- A because they do not
- B resemble to each other
- C that they are twins
- D It is difficult to make out

Answer: B

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Question 11

Select the option that is the passive form of the sentence.

The batsman had hit the ball towards the boundary.

- A The ball is being hit towards the boundary by the batsman.
- B The ball is hit towards the boundary by the batsman.
- C The ball had been hit towards the boundary by the batsman.
- D The ball was hit towards the boundary by the batsman.

Answer: C

Question 12

Select the option that is the direct form of the sentence.

Kirti asked me if I had watched the movie on television the previous night.

- A Kirti asked me, "Did I watched the movie on television last night?"
- B Kirti asked me, "You had watched the movie on television last night?"
- C Kirti asked me, "Did you watch the movie on television last night?"
- D Kirti asked me, "Had you watched the movie on television last night?"

Answer: C

Question 13

Select the most appropriate ANTONYM of the given word.

NEBULOUS

- A Familiar
- B Common
- C Clear
- D Mutual

Answer: C

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Question 14

Select the most appropriate synonym of the given word.

ANODYNE

- A Hostile
- B Harmful
- C Gigantic
- D Benign

Answer: D

Question 15

Select the most appropriate meaning of the underlined idiom in the given sentence.

The police was able to find the guilty but the big fish escaped.

- A tall people
- B main leaders
- C plump men
- D large-sized ones

Answer: B

Question 16

Select the most appropriate option to fill in the blank.

Earthquake inspection _____ that the two ancient buildings that remained intact after the Hiroshima bombing in Tokyo would not withstand a strong tremor.

- A retracted
- B resumed
- C redirected
- D revealed

Answer: D

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Question 17

Select the segment in the sentence, which contains the grammatical error.

Oh dear! The audio in one of the channel on television is not clear at all.

- A on television
- B in one of the channel
- C Oh dear! The audio
- D is not clear at all

Answer: B

Question 18

Select the word with the INCORRECT spelling.

- A Pensive
- B Apprehensive
- C Medetative
- D Appended

Answer: C

Question 19

Select the most appropriate option to fill in the blank.

The reporter asked the politician, "As a woman leader, what are some of the major _____ that you face?"

- A crunches
- B crashes
- C challenges

D contests

Answer: C

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Question 20

Select the alternative that will improve the underlined part of the sentence. In case there is no improvement select 'No improvement'.

The struggle for climate change must be prioritised given that our population is increasing and not decreasing.

A could prioritise

B is prioritising

C No improvement

D may have prioritised

Answer: C

Question 21

Select the word with the correct spelling.

A Propensity

B Suceptible

C Impresionable

D Impeccable

Answer: D

Question 22

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

Small room where dishes are washed

A Scullery

B Pantry

C Ante-room

D Larder

Answer: A

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Question 23

Given below are four jumbled sentences. Pick the option that gives their correct order.

A. Waqar instead gave it to Afridi, who went on to score a 37-ball century, the fastest ODI century.

B. That was when his teammate Waqar Younis handed him over a bat that belonged to Sachin Tendulkar.

C. When Shahid Afridi had flown in to join the Pakistan team 1996, he did not even have a proper bat to play with.

D. Sachin had earlier gifted Waqar his bat to take to Sialkot, Pakistan's world famous sports goods manufacturing capital and get a custom-made one replicated there.

- A CBDA
- B ACBD
- C BADC
- D DCAB

Answer: A

Question 24

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

Person or thing that is the centre of attention

- A Politician
- B Cynosure
- C Leader
- D Organiser

Answer: B

Question 25

Given below are four jumbled sentences. Pick the option that gives their correct order.

- A. Mulla Nasruddin opened a hair-cutting salon and was ready to welcome his customers.
- B. "Mulla," he said sheepishly, "my new wife is coming home today."
- C. "Just take out all the grey strands from my beard and make me look very young."
- D. Being the first day, a lot of people came and among them was a man in his early fifties with a flowing beard.

- A BDAC
- B DBCA
- C ADBC
- D CDAB

Answer: C

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General Intelligence

Instructions

For the following questions answer them individually

Question 26

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

- A 2514
- B 1568
- C 1432

D 2628

Answer: A

Explanation:

1568, 1432, 2628 are divisible by 4 since last two digits of the numbers are divisible by 4. 2514 is not divisible by 4 since last two digits are not divisible by 4.

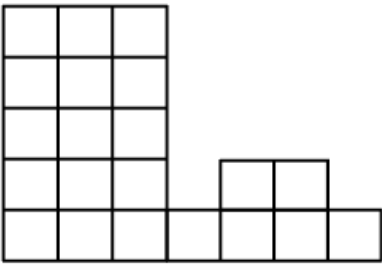
∴ 2514 is the odd one among the given numbers.

Hence, the correct answer is Option A

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Question 27

How many squares are there in the following figure?



A 42

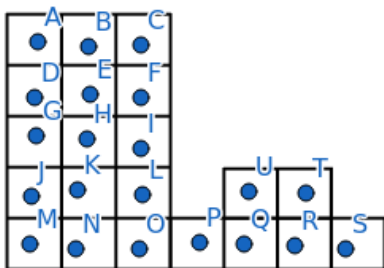
B 25

C 36

D 33

Answer: D

Explanation:



Here the points A,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S represent the small squares from the given diagram.

firstly, we have 21 small squares

and now , ABED,BCEF,DEGH,EFIH,GHJK,HIKL,JKNM,KLON,UTQR are 4 X4 squares =9

Lets locate 3 X 3 squares.

ABCIHG,GHIONM,DEFLKJ =3

So, the total squares are 21+9+3= 33

Hence answer is option D

Question 28

In a certain code language, STAR is coded as 55 and CUT is coded as 42. How will 'PEN' be coded as in that language?

- A 51
- B 68
- C 55
- D 63

Answer: A

Explanation:

Given, STAR is coded as 55 and CUT is coded as 42 in the code language.

The logic here is

S opposite is H \rightarrow H = 8

T opposite is G \rightarrow G = 7

A opposite is Z \rightarrow Z = 26

R opposite is I \rightarrow I = 9

STAR \rightarrow (8 + 7 + 26 + 9) + 5 = 50 + 5 = 55

C opposite is X \rightarrow X = 24

U opposite is F \rightarrow F = 6

T opposite is G \rightarrow G = 7

CUT \rightarrow (24 + 6 + 7) + 5 = 37 + 5 = 42

The code value is the sum of values of opposite letters and 5.

Similarly,

P opposite is K \rightarrow K = 11

E opposite is V \rightarrow V = 22

N opposite is M \rightarrow M = 13

PEN \rightarrow (11 + 22 + 13) + 5 = 46 + 5 = 51

\therefore PEN is coded as 51 in the code language.

Hence, the correct answer is Option A

Question 29

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

8, 13, 23, 43, ?, 163, 323

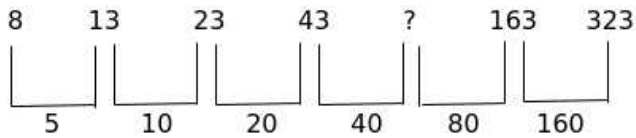
- A 79
- B 63
- C 83
- D 93

Answer: C

Explanation:

The given series is 8, 13, 23, 43, ?, 163, 323

The difference of the numbers is becoming twice as shown below



The next difference should be 40.

Let the required number = a

$$\Rightarrow a - 43 = 40$$

$$\Rightarrow a = 83$$

∴ Required number = 83

Hence, the correct answer is Option C

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Question 30

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

- A Eyrie
- B Heifer
- C Byre
- D Hive

Answer: B

Explanation:

Eyrie is the nest of an eagle.

Heifer means a young cow that has not given birth to a calf.

Byre means a cow shed.

Hive means structure where bees live.

Eyrie, Byre, Hive are related as they are place of living where Heifer is the name of young cow.

∴ Heifer is the odd one among the given words.

Hence, the correct answer is Option B

Question 31

Select the combination of letters that when sequentially placed in the blanks of the given letter series will complete the series.

cc_e_gccdeff__cd__fgc

- A dffgccef
- B eecefce
- C ffceefde
- D cffeccef

Answer: A

Explanation:

By Trial and Error method,

Option A

ccdeffgc | ccdeffgc | ccdeffgc

The above letters form a series.

Hence, the correct answer is Option A

Question 32

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

- A ABHI
- B CDJK
- C LMST
- D OPTU

Answer: D

Explanation:

In ABHI, CDJK, LMST, the number of letters between the second and the third letter is 5. In OPTU, the number letters between the second and the third letter is 3.

∴ OPTU is the odd one among the given letter-clusters.

Hence, the correct answer is Option D

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Question 33

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

GROW : IMRS :: PEST : ?

- A RZVP
- B ODQP
- C SZWQ
- D THVW

Answer: A

Explanation:

The logic here is

$$G + 2 = I$$

$$R - 5 = M$$

$$O + 3 = R$$

$$W - 4 = S$$

Similarly,

$$P + 2 = R$$

$$E - 5 = Z$$

$$S + 3 = V$$

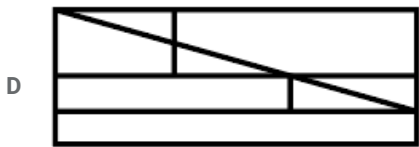
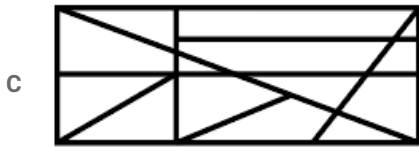
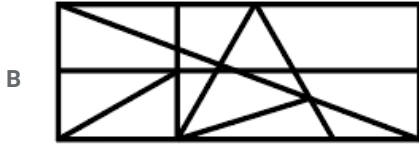
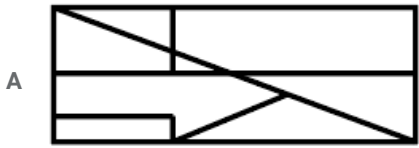
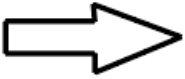
$$T - 4 = P$$

∴ RZVP is related to PEST in the same way IMRS is related to GROW.

Hence, the correct answer is Option A

Question 34

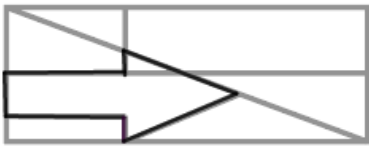
Select the option in which the given figure is embedded. (Rotation is not allowed)



Answer: A

Explanation:

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



Hence, the correct answer is Option A

Question 35

Select the option in which the numbers share the same relationship as that shared by the given number-pair.

23 : 120

A 63 : 316

B 18 : 90

C 54 : 250

D 45 : 230

Answer: D

Explanation:

The logic here is

$$(23 + 1) \times 5 = 24 \times 5 = 120 \rightarrow (\text{first number} + 1) \times 5 = \text{second number}$$

Similarly,

$$(45 + 1) \times 5 = 46 \times 5 = 230 \rightarrow (\text{first number} + 1) \times 5 = \text{second number}$$

∴ 45 and 230 are related in the same way 23 and 120 are related.

Hence, the correct answer is Option D

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Question 36

Select the correct combination of mathematical signs to replace 'Y' sequentially and balance the following equation.

$$18 Y 2 Y 3 Y 3 Y 9$$

A $\times, =, -, \div$

B $\times, \div, +, =$

C $\div, \times, =, -$

D $\div, \times, =, \times$

Answer: D

Explanation:

By Trial and Error method,

Option A

$$18 \times 2 = 3 - 3 \div 9$$

$$18 \times 2 = 3 - \frac{1}{3}$$

$$36 = 3 - \frac{1}{3}$$

$$36 = \frac{8}{3}$$

Hence Option A is incorrect

Option B

$$18 \times 2 \div 3 + 3 = 9$$

$$18 \times \frac{2}{3} + 3 = 9$$

$$12 + 3 = 9$$

$$15 = 9$$

Hence Option B is incorrect

Option C

$$18 \div 2 \times 3 = 3 - 9$$

$$9 \times 3 = 3 - 9$$

$$27 = -6$$

Hence Option C is incorrect

Option D

$$18 \div 2 \times 3 = 3 \times 9$$

$$9 \times 3 = 3 \times 9$$

$$27 = 27$$

Hence, the correct answer is Option D

Question 37

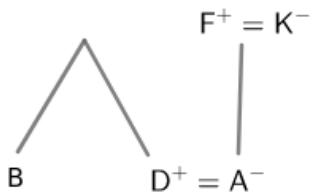
B does not have a sister. A is the sister-in-law of B. D is the only brother of B, while B is unmarried. F is the father-in-law of D. K is the wife of F. How is K related to A?

- A Daughter
- B Mother
- C Sister
- D Mother in law

Answer: B

Explanation:

According to the problem, the family tree is



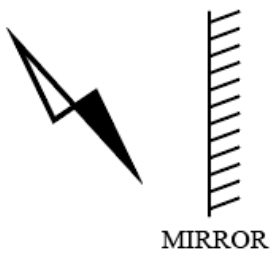
A is the sister-in-law of B, so A is either sister of B's husband or A should be the wife of B's brother. Since B is unmarried, A should be the wife of B's brother D.

∴ K is the mother of A

Hence, the correct answer is Option B

Question 38

Select the correct mirror image of the given figure.



- A
- B
- C
- D

Answer: C

Explanation:

When a mirror is placed on the right side,

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.

The black part of the figure pointing towards bottom right will be pointing towards bottom left in the mirror image.

The white part of the figure pointing towards top left will be pointing towards top right in the mirror image.

∴ The mirror image of the given figure is



Hence, the correct answer is Option C

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Question 39

Select the option in which the numbers are related in the same way as are the numbers in the given set.

(36, 10, 16)

A (21, 5, 28)

B (81, 11, 4)

C (13, 5, 8)

D (24, 9, 18)

Answer: B

Explanation:

The logic here is

$$(10 - \sqrt{36})^2 = (10 - 6)^2 = 16 \rightarrow (\text{second number} - \sqrt{\text{first number}})^2 = \text{third number}$$

Similarly,

$$(11 - \sqrt{81})^2 = (11 - 9)^2 = 4$$

∴ (81, 11, 4) are related in the same way as (36, 10, 16) are related.

Hence, the correct answer is Option B

Question 40

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

Gradual : Abrupt :: Factual : ?

A Actual

B Fictional

C Verifiable

D Bonafide

Answer: B

Explanation:

Abrupt is the opposite word of Gradual. Similarly, Fictional is the opposite word of Factual.

∴ Fictional is related to Factual in the same way Abrupt is related to Gradual.

Hence, the correct answer is Option B

Question 41

In a certain code language, 'SURGEON' is written as '5-3-6-17-19-9-10' then how will 'DENTIST' be written in the same code language?

A 19-18-10-4-15-5-4

B 23-22-13-7-18-8-7

C 20-19-10-4-15-6-5

D 20-19-10-4-15-5-4

Answer: D

Explanation:

Given, 'SURGEON' is written as '5-3-6-17-19-9-10'

The logic here is

$$S = 19 \rightarrow 24 - 19 = 5$$

$$U = 21 \rightarrow 24 - 21 = 3$$

$$R = 18 \rightarrow 24 - 18 = 6$$

$$G = 7 \rightarrow 24 - 7 = 17$$

$$E = 5 \rightarrow 24 - 5 = 19$$

$$O = 15 \rightarrow 24 - 15 = 9$$

$$N = 14 \rightarrow 24 - 14 = 10$$

The assigned value in the code language is the difference of 24 and respective value of letter.

Similarly,

$$D = 4 \rightarrow 24 - 4 = 20$$

$$T = 20 \rightarrow 24 - 20 = 4$$

$$I = 9 \rightarrow 24 - 9 = 15$$

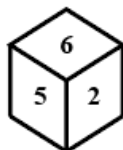
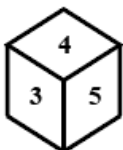
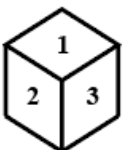
∴ DENTIST is written as 20-19-10-4-15-5-4 in the code language.

Hence, the correct answer is Option D

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Question 42

Three different positions of the same dice are shown. Select the number that will be on the face opposite to the face showing the number '1'.



A 6

B 4

C 3

D 5

Answer: D

Explanation:

From the first position of dice, 3 is not opposite to 1 and 2

From the second position of dice, 3 is not opposite to 4 and 5

⇒ 3 is opposite to the remaining number 6

From the first position of dice, 2 is not opposite to 1

From the third position of dice, 2 is not opposite to 5

⇒ 2 is opposite to the remaining number 4

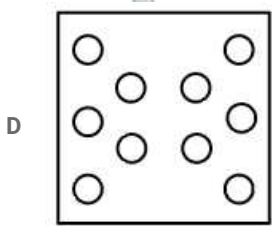
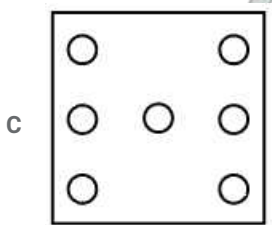
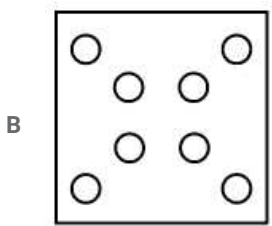
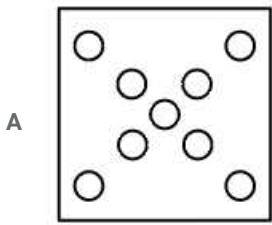
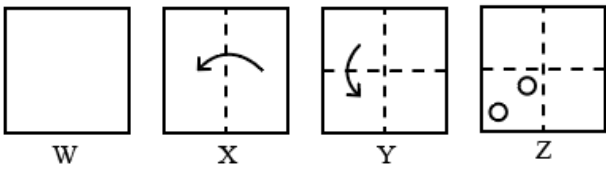
⇒ Remaining two numbers 1 and 5 are opposite to each other

∴ 5 will be the number on the face opposite to face showing the number 1

Hence, the correct answer is Option D

Question 43

The sequence of folding a paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?



Answer: B

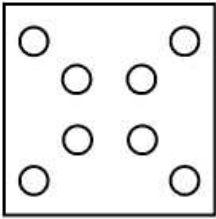
Explanation:

When the paper is unfolded, the pattern of cutting will be similar in the four quadrants of the paper.

When the paper is unfolded first, two circles will appear on the top left part similarly.

When the paper is unfolded again to the right, top circles each will appear similarly on the top right and bottom right part of the paper.

∴ When the paper is unfolded it appears as shown below



Hence, the correct answer is Option B

Question 44

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

15	18	?
5 6	4 9	6 7

- A 23
- B 15
- C 21
- D 22

Answer: C

Explanation:

The logic here is

$$\frac{5 \times 6}{2} = \frac{30}{2} = 15$$

$$\frac{4 \times 9}{2} = \frac{36}{2} = 18$$

The top number is equal to the half of the product of the bottom numbers.

Similarly,

$$\text{The required number} = \frac{6 \times 7}{2} = \frac{42}{2} = 21$$

Hence, the correct answer is Option C

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Question 45

In a certain code language, 'MARINE' is written as 'IRMVEQ'. How will 'BEAUTY' be written as in that language?

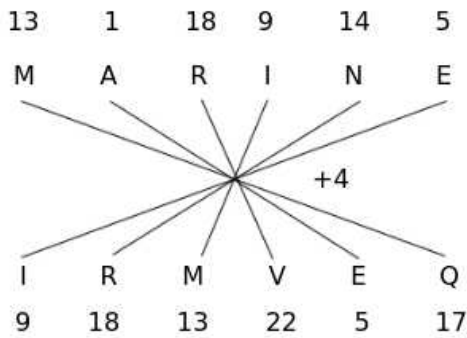
- A CIGZYD
- B CDOPLY
- C CXYEIF
- D CJHZE

Answer: C

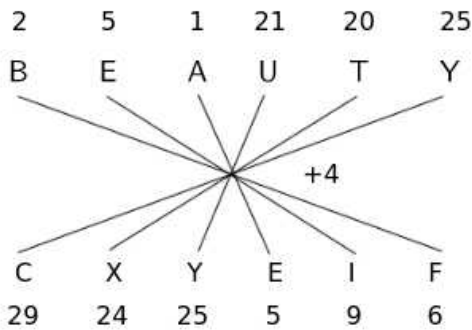
Explanation:

Given, MARINE is written as IRMVEQ in the code language

The logic here is



Similarly,



∴ BEAUTY is written as CXYEIF in the code language

Hence, the correct answer is Option C

Question 46

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

Exercise : Gymnasium :: Boxing : ?

- A Track
- B Rink
- C Ring
- D Court

Answer: C

Explanation:

Exercise is done in the Gymnasium and in the same way Boxing is done in the Ring.

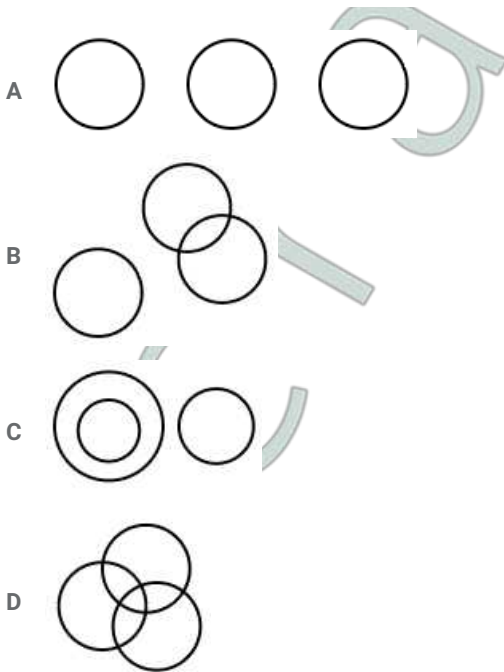
∴ Ring is related to Boxing in the same way Gymnasium is related to Exercise.

Hence, the correct answer is Option C

Question 47

Select the Venn diagram that best represents the relationship between the following classes.

Tortoise, Mammal, Amphibian



Answer: A

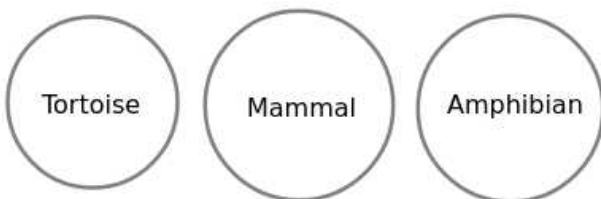
Explanation:

Mammals are the ones that feed their younger ones with milk.

Amphibians are the ones that can live both in land and water.

Tortoise is neither Mammal nor Amphibian.

∴ The Venn diagram that best represents the relationship between the given classes is



Hence, the correct answer is Option A

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. No cup is a book.
2. Apple is a cup.

Conclusions:

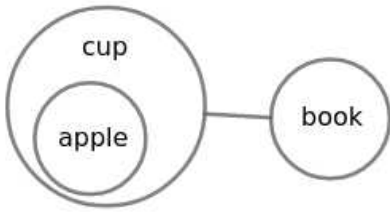
- I. Apple is not a book.
- II. Apple may or may not be a book.

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

Answer: D

Explanation:

The basic diagram for the given statements is



I. Apple is not a book

From the basic diagram, apple is not book. Hence conclusion I follows.

II. Apple may or may not be a book

From the basic diagram, apple is not book definitely. Hence conclusion II do not follow.

∴ Only conclusion I follows the given statements.

Hence, the correct answer is Option D

Question 49

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

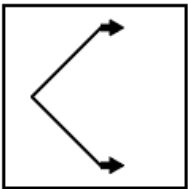


FIGURE 1

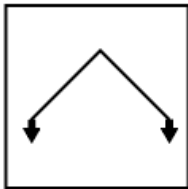


FIGURE 2

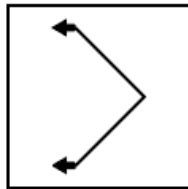
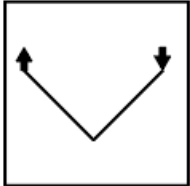


FIGURE 3

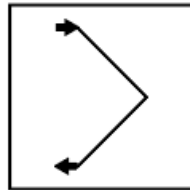


FIGURE 4

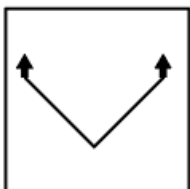
A



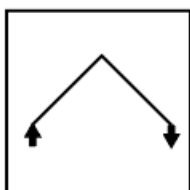
B



C



D



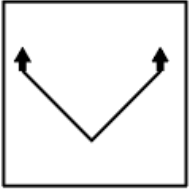
Answer: C

Explanation:

In the given series, both the arrows facing the same side are moving one place in the clockwise direction along the sides of the squares.

In the next figure both the arrows will face up.

∴ The next figure in the given series is



Hence, the correct answer is Option C

Question 50

One pound is approximately equal to 0.453 kg. Jennifer bought 4.409 pounds of custard apple. How many kilograms of custard apple did she buy (approximately)?

- A 2
- B 1
- C 1.5
- D 2.5

Answer: A

Explanation:

Given, One pound is approximately equal to 0.453 kg

Custard apple bought by Jennifer = 4.409 pounds = 4.409×0.453 kg = 1.997 kg = 2 kg (approximately)

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

P can work thrice as fast as Q. Working independently, Q can complete a task in 24 days. In how many days can P and Q together finish the same task?

- A 4
- B 5
- C 8
- D 6

Answer: D

Explanation:

Number of days required for Q to complete the task = 24 days

P can work thrice as fast as Q

⇒ Number of days required for P to complete the task = $\frac{24}{3}$ days = 8 days

Let the total work be W

Work done by P in 1 day = $\frac{W}{8}$

Work done by Q in 1 day = $\frac{W}{24}$

\Rightarrow Work done by both P and Q in 1 day = $\frac{W}{8} + \frac{W}{24} = \frac{3W+W}{24} = \frac{W}{6}$

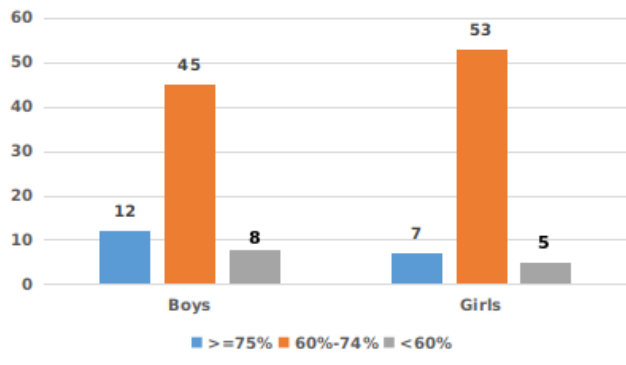
\therefore Number of days required for both P and Q to complete the task = $\frac{W}{\frac{W}{6}} = 6$ days

Hence, the correct answer is Option D

SSC CGL Free Mock Test (Latest Pattern)

Question 52

The given bar chart shows the number of students in a class who have secured marks in three ranges: $\geq 75\%$, 60%-74% and $< 60\%$.



What is the ratio of percentages of boys and girls who got marks from 60% to 74%?

- A 64.12 : 88.23
- B 62.78 : 82.67
- C 69.23 : 81.53
- D 67.54 : 87.45

Answer: C

Explanation:

From the bar chart,

Number of boys who got marks from 60% to 74% = 45

Percentage of boys who got marks from 60% to 74% = $\frac{45}{12+45+8} \times 100 = \frac{45}{65} \times 100 = 69.23\%$

Number of girls who got marks from 60% to 74% = 53

Percentage of girls who got marks from 60% to 74% = $\frac{53}{7+53+5} \times 100 = \frac{53}{65} \times 100 = 81.53\%$

\therefore The ratio of percentages of boys and girls who got marks from 60% to 74% = 69.23 : 81.53

Hence, the correct answer is Option C

Question 53

If $\sin \theta - \cos \theta = \frac{1}{29}$ find the value of $\sin \theta + \cos \theta$.

- A $\frac{22}{29}$
- B $\frac{42}{29}$
- C $\frac{2}{29}$

D $\frac{41}{29}$

Answer: D

Explanation:

Given, $\sin \theta - \cos \theta = \frac{1}{29}$

$$\Rightarrow (\sin \theta - \cos \theta)^2 = \left(\frac{1}{29}\right)^2$$

$$\Rightarrow \sin^2 \theta + \cos^2 \theta - 2 \sin \theta \cos \theta = \frac{1}{841}$$

$$\Rightarrow 1 - 2 \sin \theta \cos \theta = \frac{1}{841}$$

$$\Rightarrow 2 \sin \theta \cos \theta = 1 - \frac{1}{841}$$

$$\Rightarrow 2 \sin \theta \cos \theta = \frac{840}{841}$$

$$\Rightarrow 1 + 2 \sin \theta \cos \theta = 1 + \frac{840}{841}$$

$$\Rightarrow \sin^2 \theta + \cos^2 \theta + 2 \sin \theta \cos \theta = \frac{1681}{841}$$

$$\Rightarrow (\sin \theta + \cos \theta)^2 = \frac{1681}{841}$$

$$\Rightarrow \sin \theta + \cos \theta = \sqrt{\frac{1681}{841}}$$

$$\Rightarrow \sin \theta + \cos \theta = \frac{41}{29}$$

Hence, the correct answer is Option D

Question 54

If $a + b + c + d = 2$, then the maximum value of $(1 + a)(1 + b)(1 + c)(1 + d)$ is

A $\frac{91}{9}$

B $\frac{63}{22}$

C $\frac{54}{13}$

D $\frac{81}{16}$

Answer: D

Explanation:

Given, $a + b + c + d = 2$

We know that, $AM \geq GM$

\Rightarrow Arithmetic mean of $(1 + a), (1 + b), (1 + c), (1 + d) \geq$ Geometric mean of $(1 + a), (1 + b), (1 + c), (1 + d)$

$$\Rightarrow \frac{(1+a)+(1+b)+(1+c)+(1+d)}{4} \geq [(1+a)(1+b)(1+c)(1+d)]^{\frac{1}{4}}$$

$$\Rightarrow \frac{4+a+b+c+d}{4} \geq [(1+a)(1+b)(1+c)(1+d)]^{\frac{1}{4}}$$

$$\Rightarrow \frac{4+2}{4} \geq [(1+a)(1+b)(1+c)(1+d)]^{\frac{1}{4}}$$

$$\Rightarrow \frac{6}{4} \geq [(1+a)(1+b)(1+c)(1+d)]^{\frac{1}{4}}$$

$$\Rightarrow [(1+a)(1+b)(1+c)(1+d)]^{\frac{1}{4}} \leq \frac{3}{2}$$

$$\Rightarrow (1+a)(1+b)(1+c)(1+d) \leq \left(\frac{3}{2}\right)^4$$

$$\Rightarrow (1+a)(1+b)(1+c)(1+d) \leq \frac{81}{16}$$

\therefore Maximum value of $(1 + a)(1 + b)(1 + c)(1 + d) = \frac{81}{16}$

Hence, the correct answer is Option D

SSC CHSL Important Questions and Answers (Download PDF)

Question 55

The sum of the number of male and female students in an institute is 100. If the number of male students is x , then the number of female students becomes $x\%$ of the total number of students. Find the number of male students.

- A 65
- B 50
- C 60
- D 45

Answer: B

Explanation:

Given, number of male students = x

Number of female students = $x\%$ of total students

Total number students = 100

$$\Rightarrow x + \frac{x}{100} \times 100 = 100$$

$$\Rightarrow x + x = 100$$

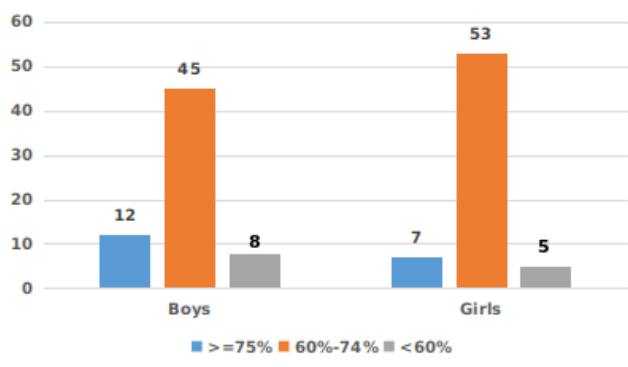
$$\Rightarrow x = 50$$

\therefore Number of male students = 50

Hence, the correct answer is Option B

Question 56

The given bar chart shows the number of students in a class who have secured marks in three ranges: $\geq 75\%$, 60%-74% and $< 60\%$.



From the given information, identify the per cent of boys who got distinction.

- A 15.29%
- B 18.46%
- C 16.78%
- D 13.98%

Answer: B

Explanation:

From the bar chart,

Percentage of boys who got distinction = $\frac{\text{Boys who got more than 75\%}}{\text{Total number of boys}} \times 100 = \frac{12}{12+45+8} \times 100 = \frac{12}{65} \times 100 = 18.46\%$

Hence, the correct answer is Option B

Question 57

If the present amount is ₹ 87,750 with 8% rate of interest in four years, then what was the principal amount?

- A ₹ 69,345.6
- B ₹ 78,456.34
- C ₹ 56,896.98
- D ₹ 66,477.2

Answer: D

Explanation:

Given, Amount = ₹ 87,750

Rate = 8%

Time = 4 years

Let Principal amount = P

$$\Rightarrow P + \frac{P \times 4 \times 8}{100} = 87750$$

$$\Rightarrow P + \frac{32P}{100} = 87750$$

$$\Rightarrow \frac{132P}{100} = 87750$$

$$\Rightarrow \frac{P}{100} = 664.7727$$

$$\Rightarrow P = 66477.27$$

∴ Principal amount = ₹ 66477.27

Hence, the correct answer is Option D

SSC CHSL Study Material

Question 58

If a positive integer n is divided by 7, the remainder is 2. Which of the numbers in the options yields a remainder of 0 when it is divided by 7?

- A n + 3
- B n + 5
- C n + 2
- D n + 1

Answer: B

Explanation:

Given, when 'n' is divided by 7 the remainder is 2.

Let n = 7k + 2 where k is an positive integer

By Trial and Error method,

Option A

$$n + 3 = 7k + 2 + 3 = 7k + 5$$

⇒ When $n + 3$ is divided by 7, the remainder is 5.

Option B

$$n + 5 = 7k + 2 + 5 = 7k + 7 = 7(k+1)$$

⇒ When $n + 5$ is divided by 7, the remainder is 0.

Hence, the correct answer is Option B

Question 59

If the perimeter and length of a rectangle are in the ratio 6:1 and the area of the rectangle is 288 cm^2 . Find the length of the rectangle.

A 12 cm

B 10 cm

C 8 cm

D 9 cm

Answer: A

Explanation:

Let the length and breadth of the rectangle are l and b respectively.

Ratio of perimeter and length of the rectangle = 6:1

$$\Rightarrow \frac{2(l+b)}{l} = \frac{6}{1}$$

$$\Rightarrow 2l + 2b = 6l$$

$$\Rightarrow 2b = 4l$$

$$\Rightarrow b = 2l$$

Area of the rectangle = 288 cm^2

$$\Rightarrow lb = 288$$

$$\Rightarrow l(2l) = 288$$

$$\Rightarrow 2l^2 = 288$$

$$\Rightarrow l^2 = 144$$

$$\Rightarrow l = 12 \text{ cm}$$

∴ Length of the rectangle = 12 cm

Hence, the correct answer is Option A

Question 60

Find the value of $\sqrt{30 + \sqrt{30 + \sqrt{30 + \sqrt{30 + \dots \infty}}}}$

A 4

B 6

C 5

D 3

Answer: B

Explanation:

$$\text{Let } \sqrt{30 + \sqrt{30 + \sqrt{30 + \sqrt{30 + \dots \infty}}} = a$$

$$\Rightarrow \sqrt{30 + \sqrt{30 + \sqrt{30 + \sqrt{30 + \sqrt{30 + \dots \infty}}}} = a$$

$$\Rightarrow \sqrt{30 + a} = a$$

$$\Rightarrow 30 + a = a^2$$

$$\Rightarrow a^2 - a - 30 = 0$$

$$\Rightarrow a^2 - 6a + 5a - 30 = 0$$

$$\Rightarrow a(a - 6) + 5(a - 6) = 0$$

$$\Rightarrow (a - 6)(a + 5) = 0$$

$$\Rightarrow a - 6 = 0 \text{ or } a + 5 = 0$$

$$\Rightarrow a = 6 \text{ or } a = -5$$

a cannot be negative

$$\Rightarrow a = 6$$

$$\therefore \sqrt{30 + \sqrt{30 + \sqrt{30 + \sqrt{30 + \dots \infty}}} = 6$$

Hence, the correct answer is Option B

SSC CHSL Free App

Question 61

A dozen pairs of gloves worth ₹ 600 are available at a discount of 10%. Find out how many pairs of gloves can be bought for ₹ 270.

- A Seven
- B Four
- C Six
- D Five

Answer: C

Explanation:

Marked price of dozen pair of gloves = ₹ 600

Discount = 10%

Selling price of the dozen pair of gloves by shopkeeper = $\frac{90}{100} \times 600 = ₹ 540$

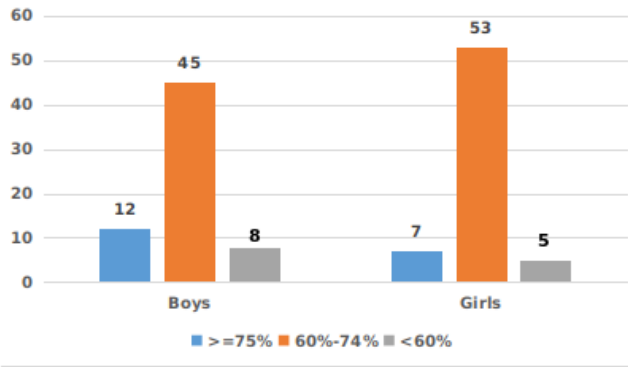
12 pair of gloves can be bought for ₹ 540

\therefore 6 pair of gloves can be bought for ₹ 270

Hence, the correct answer is Option C

Question 62

The given bar chart shows the number of students in a class who have secured marks in three ranges: $\geq 75\%$, 60%-74% and $< 60\%$.



Boys	12	45	8
Girls	7	53	5

What is the total number of girls and boys?

- A 120
- B 130
- C 110
- D 140

Answer: B

Explanation:

From the bar chart,

$$\text{Total number of girls and boys} = (7 + 53 + 5) + (12 + 45 + 8) = 65 + 65 = 130$$

Hence, the correct answer is Option B

Question 63

Find the value of $\sin(60 + \theta) - \cos(30 - \theta)$.

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

Answer: C

Explanation:

$$\begin{aligned}\sin(60 + \theta) - \cos(30 - \theta) &= \sin 60 \cos \theta + \cos 60 \sin \theta - (\cos 30 \cos \theta + \sin 30 \sin \theta) \\ &= \frac{\sqrt{3}}{2} \cos \theta + \frac{1}{2} \sin \theta - \left(\frac{\sqrt{3}}{2} \cos \theta + \frac{1}{2} \sin \theta \right) \\ &= \frac{\sqrt{3}}{2} \cos \theta + \frac{1}{2} \sin \theta - \frac{\sqrt{3}}{2} \cos \theta - \frac{1}{2} \sin \theta \\ &= 0\end{aligned}$$

Hence, the correct answer is Option C

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Question 64

The incomes of two persons P and Q are in the ratio 5 : 6. If each of them saves ₹ 200 per month, the ratio of their expenditures is 3 : 4. Find the income of Q.

- A ₹ 800
- B ₹ 750
- C ₹ 740
- D ₹ 600

Answer: D

Explanation:

Ratio of expenditure of P and Q = 3 : 4

Let the expenditure of P and Q are $3a$ and $4a$ respectively

Both of them save ₹ 200 per month

Ratio of income of P and Q = 5 : 6

$$\Rightarrow \frac{200+3a}{200+4a} = \frac{5}{6}$$

$$\Rightarrow 1200 + 18a = 1000 + 20a$$

$$\Rightarrow 2a = 200$$

$$\Rightarrow a = 100$$

$$\therefore \text{Income of Q} = \text{Savings} + \text{Expenditure} = 200 + 4a = 200 + 4(100) = 200 + 400 = ₹ 600$$

Hence, the correct answer is Option D

Question 65

A person covers 700 m distance in 6 minutes. What is his speed in km/h?

- A 3.45 km/h
- B 7 km/h
- C 6 km/h
- D 6.23 km/h

Answer: B

Explanation:

Given,

$$\text{Distance} = 700 \text{ m} = \frac{700}{1000} \text{ km}$$

$$\text{Time} = 6 \text{ minutes} = \frac{6}{60} \text{ hr}$$

$$\text{Speed} = \frac{\text{Distance}}{\text{Time}} = \frac{\frac{700}{1000}}{\frac{6}{60}} = \frac{700}{1000} \times \frac{60}{6} = 7 \text{ km/h}$$

Hence, the correct answer is Option B

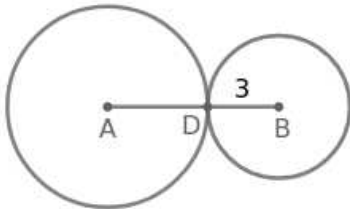
Question 66

Two circles touch each other externally. The distance between their centres is 8 cm. If the radius of one circle is 3 cm, then the radius of the other circle is:

- A 5 cm
- B 4 cm
- C 3 cm
- D 6 cm

Answer: A

Explanation:



Two circles touch externally at point D as shown in figure

Radius of smaller circle = $BD = 3$ cm

Distance between the centres of the circles = 8 cm

$$\Rightarrow AB = 8$$

$$\Rightarrow AD + BD = 8$$

$$\Rightarrow AD + 3 = 8$$

$$\Rightarrow AD = 5 \text{ cm}$$

\therefore Radius of other circle = $AD = 5$ cm

Hence, the correct answer is Option A

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Question 67

If $p + \left(\frac{1}{p}\right) = 2$ find the value of $p \times p \times p$

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

Answer: C

Explanation:

$$\text{Given, } p + \left(\frac{1}{p}\right) = 2$$

$$\Rightarrow p^2 + 1 = 2p$$

$$\Rightarrow p^2 - 2p + 1 = 0$$

$$\Rightarrow (p - 1)^2 = 0$$

$$\Rightarrow p - 1 = 0$$

$$\Rightarrow p = 1$$

$$\therefore p \times p \times p = 1 \times 1 \times 1 = 1$$

Hence, the correct answer is Option C

Question 68

The average of four consecutive even numbers is 27. By adding which number does the average become 28?

- A 32
- B 30
- C 33
- D 29

Answer: A

Explanation:

Let the four consecutive even numbers are $a, a+2, a+4, a+6$

Average of four consecutive even numbers is 27

$$\Rightarrow \frac{a+a+2+a+4+a+6}{4} = 27$$

$$\Rightarrow \frac{4a+12}{4} = 27$$

$$\Rightarrow a + 3 = 27$$

$$\Rightarrow a = 24$$

The four consecutive even numbers are 24, 26, 28, 30

Let the number which is to be added = p

After adding p , the new average is 28

$$\Rightarrow \frac{24+26+28+30+p}{5} = 28$$

$$\Rightarrow 108 + p = 140$$

$$\Rightarrow p = 32$$

\therefore The required number which is to be added is 32

Hence, the correct answer is Option A

Question 69

The selling price of a book, including the sales tax, is ₹ 956.34. The rate of sales tax is 10%. If the shopkeeper has made a profit of 15%, then the cost price of the book is:

- A ₹ 836
- B ₹ 797.34
- C ₹ 845.98
- D ₹ 756

Answer: D

Explanation:

Let the cost price of the book = C

Sales tax = 10%

Price of the book with sales tax = $\frac{110}{100}C$

Profit = 15%

Selling price of the book = ₹ 956.34

$$\Rightarrow \frac{115}{100} \times \frac{110}{100} C = 956.34$$

$$\Rightarrow C = \frac{956340}{115 \times 11}$$

$$\Rightarrow C = \frac{86940}{115}$$

$$\Rightarrow C = \frac{3780}{5}$$

$$\Rightarrow C = 756$$

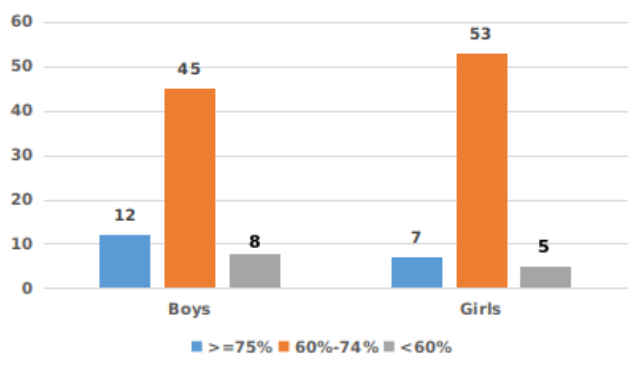
∴ Cost price of the book = ₹ 756

Hence, the correct answer is Option D

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Question 70

The given bar chart shows the number of students in a class who have secured marks in three ranges: $\geq 75\%$, 60%-74% and $< 60\%$.



From the given information, identify how much percent of girls got distinction.

- A 18.49%
- B 14.28%
- C 17.86%
- D 10.76%

Answer: D

Explanation:

From the bar chart,

$$\text{Percentage of girls who got distinction} = \frac{\text{Girls who got more than } 75\%}{\text{Total number of girls}} \times 100 = \frac{7}{7+53+5} \times 100 = \frac{7}{65} \times 100 = 10.76\%$$

Hence, the correct answer is Option D

Question 71

The wheel of a car has 210 cm diameter. How many revolutions per minute must the wheel make so that the speed of the car is kept at 120 km/h ?

- A 245
- B 289
- C 326.42
- D 303.03

Answer: D

Explanation:

$$\text{Speed of the car} = 120 \text{ km/h} = 120 \times \frac{1000 \times 100}{60} \text{ cm/min} = 2,00,000 \text{ cm/min}$$

⇒ Car has to travel 2,00,000 cm in 1 minute

$$\text{Diameter of the wheel of the car (d)} = 210 \text{ cm}$$

$$\text{Perimeter of the wheel of the car} = \pi d = \frac{22}{7} \times 210 = 660 \text{ cm}$$

For one revolution, distance travelled by the car = 660 cm

$$\text{Number of revolutions made by the car to cover 2,00,000 cm} = \frac{200000}{660} = 303.03$$

∴ Number of revolutions made in a minute = 303.03

Hence, the correct answer is Option D

Question 72

Find the perimeter of a right angle triangle whose sides have sizes of 5 cm and 12 cm.

- A 18 cm
- B 30 cm
- C 17 cm
- D 25 cm

Answer: B

Explanation:



In the right angled triangle, lengths of the sides are 12 cm and 5 cm

$$\text{Hypotenuse}^2 = 12^2 + 5^2$$

$$\Rightarrow \text{Hypotenuse}^2 = 144 + 25$$

$$\Rightarrow \text{Hypotenuse}^2 = 169$$

$$\Rightarrow \text{Hypotenuse} = 13 \text{ cm}$$

∴ Perimeter of the right angled triangle = 13 + 12 + 5 = 30 cm

Hence, the correct answer is Option B

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Question 73

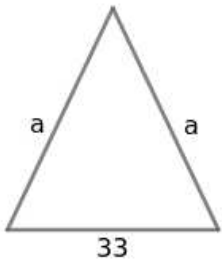
The perimeter of an isosceles triangle is 125 cm. If the base is 33 cm, find the length of the equal sides.

- A 46 cm
- B 34 cm
- C 32 cm

D 42 cm 

Answer: A

Explanation:



Let length of the equal sides = a

Length of the base = 33 cm

Perimeter of isosceles triangle = 125 cm

$$\Rightarrow a + a + 33 = 125$$

$$\Rightarrow 2a = 92$$

$$\Rightarrow a = 46 \text{ cm}$$

\therefore Length of equal sides = 46 cm

Hence, the correct answer is Option A

Question 74

Find x if $\sin x = -\frac{1}{2}$

A $\frac{5\pi}{6}$

B $\frac{7\pi}{6}$

C $\frac{\pi}{6}$

D $\frac{13\pi}{6}$

Answer: B

Explanation:

Given, $\sin x = -\frac{1}{2}$

$\sin x$ is negative in third and fourth quadrant

$$\Rightarrow \sin x = -\sin 30^\circ$$

$$\Rightarrow \sin x = \sin (180 + 30)^\circ \text{ or } \sin x = \sin (360 - 30)^\circ$$

$$\Rightarrow x = 210^\circ \text{ or } x = 330^\circ$$

$$\Rightarrow x = 210 \times \frac{\pi}{180} \text{ or } x = 330 \times \frac{\pi}{180}$$

$$\Rightarrow x = \frac{7\pi}{6} \text{ or } x = \frac{11\pi}{6}$$

Hence, the correct answer is Option B

Question 75

Find x , if 30% of $400 + x$ % of 70 = 25% of 536.

A 10

B 40

C 30

D 20

Answer: D

Explanation:

30% of 400 + x % of 70 = 25% of 536

$$\Rightarrow \frac{30}{100} \times 400 + \frac{x}{100} \times 70 = \frac{25}{100} \times 536$$

$$\Rightarrow 120 + \frac{7x}{10} = 134$$

$$\Rightarrow \frac{7x}{10} = 14$$

$$\Rightarrow x = 20$$

Hence, the correct answer is Option D

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General Awareness

Instructions

For the following questions answer them individually

Question 76

The process of impeachment of the President of India can be initiated in:

- A Lok Sabha, Rajya Sabha or any state legislative assembly
- B Rajya Sabha but not in Lok Sabha
- C Lok Sabha but not in Rajya Sabha
- D either house of the parliament

Answer: D

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Question 77

The speed of the Central Processing Unit (CPU) is measured in _____ which represents a CPU cycle.

- A Terabyte (TB)
- B Hertz (Hz)
- C Gigabyte (GB)
- D Kilobyte (KB)

Answer: B

Question 78

Which of the following activities can be classified as a part of secondary sector of an economy?

- A Legal consulting

- B Tea plantation
- C Farm equipment manufacturing
- D Banking

Answer: C

Question 79

Which of the following nations 'unintentionally' shot down a Ukrainian Boeing 737-800 passenger aircraft in January 2020?

- A Iran
- B Iraq
- C Syria
- D Saudi Arabia

Answer: A

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Question 80

Which of the following rivers flows into the Bay of Bengal?

- A Krishna
- B Sutlej
- C Ravi
- D Beas

Answer: A

Question 81

Which causative microorganism is responsible for the common cold and influenza (flu)?

- A Bacteria
- B Protozoa
- C Fungi
- D Viruses

Answer: D

Question 82

Who was the Prime Minister of Britain/UK when British Parliament passed an independence bill for India in July 1947?

- A Ramsay Macdonald
- B Neville Chamberlain
- C Winston Churchill

D Clement Attlee

Answer: D

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Question 83

Which one of the following nations finished the year 2019 as the top shooting nation in the world as per the International Shooting Sport Federation's (ISSF) overall rankings for 2019?

A Russia

B India

C China

D USA

Answer: B

Question 84

What was the focal theme of the 107th Indian Science Congress held at Bengaluru in January 2020?

A Science and Technology: Rural Development

B Science and Technology: Water Resources Development

C Science and Technology: Renewable Energy Development

D Science and Technology: Urban Development

Answer: A

Question 85

The 2019 Nobel Peace Prize has been awarded to the Ethiopian Prime Minister, Abiy Ahmed Ali, particularly for his efforts to resolve border dispute with:

A Kenya

B Somalia

C Eritrea

D Sudan

Answer: C

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Question 86

In which of the following states is the Phodong monastery situated?

A Uttar Pradesh

B Sikkim

C Bihar

D Arunachal Pradesh

Answer: B

Question 87

Who among the following won ICC's '2019 ODI Cricketer of The Year' award?

- A Steven Smith
- B Ken Williamson
- C David Warner
- D Rohit Sharma

Answer: D

Question 88

Which among the following is the oldest mountain/hill range in India?

- A Eastern Ghats
- B Aravalli Hills
- C Himalayas
- D Western Ghats

Answer: B

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Question 89

The earthquake waves are recorded by an instrument called:

- A seismograph
- B richter scale
- C odometer
- D speedometer

Answer: A

Question 90

Who among the following was chosen as the Time Magazine's 2019 Person of the year?

- A Malala Yousafzai
- B Donald Trump
- C Narendra Modi
- D Greta Thunberg

Answer: D

Question 91

With which of the following states/union territories is the Dumhal folk dance associated?

- A Jammu and Kashmir
- B Arunachal Pradesh
- C Andaman and Nicobar Islands
- D Haryana

Answer: A

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Question 92

Which of the following nations won the inaugural ATP Cup tennis tournament in January 2020?

- A Germany
- B Spain
- C Switzerland
- D Serbia

Answer: D

Question 93

Which of the following is an input device that utilises a light-sensitive detector to select objects on a display screen?

- A Light pen
- B Magnetic ink character recognition (MICR)
- C Optical mark recognition (OMR)
- D Bar code reader

Answer: A

Question 94

Which among the following states has the highest representation in the Lok Sabha?

- A Tamil Nadu
- B Rajasthan
- C Andhra Pradesh
- D Uttar Pradesh

Answer: D

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Question 95

Which of the following statements about Sambhar lake is true?

- A It is the highest lake in India.
- B It is the largest inland salt lake in India.
- C It drains into the Arabian sea.
- D It was formed due to hypervelocity impact of a comet.

Answer: B

Question 96

Who has been appointed the Director General of the National Security Guard (NSG) in October 2019?

- A Utkarsh Jain
- B BPS Yadav
- C Awadhesh Pratap Singh
- D Anup Kumar Singh

Answer: D

Question 97

In which year did Telangana become the 29th state of India?

- A 2002
- B 2011
- C 2014
- D 2004

Answer: C

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Question 98

Which of the following crops is an example of Kharif Crops?

- A Wheat
- B Gram
- C Cotton
- D Pea

Answer: C

Question 99

Which among the following financial institutions was nationalised in 1949?

A RBI

B PNB

C SIDBI

D IFCI

Answer: A

Question 100

Which of the following nations defeated India in the semi-final of the ICC ODI Cricket World Cup 2019 ?

A England

B New Zealand

C Australia

D South Africa

Answer: A

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