



## SSC CHSL 19 March 2018 Afternoon Shift

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**Instructions**

For the following questions answer them individually

**Question 1**

Arrange the fractions  $\frac{3}{4}$ ,  $\frac{5}{12}$ ,  $\frac{13}{16}$ ,  $\frac{16}{29}$ ,  $\frac{3}{8}$  in their descending order of magnitude.

A  $\frac{3}{4} > \frac{3}{8} > \frac{13}{16} > \frac{16}{29} > \frac{5}{12}$

B  $\frac{3}{8} > \frac{5}{12} > \frac{16}{29} > \frac{3}{4} > \frac{13}{16}$

C  $\frac{13}{16} > \frac{3}{4} > \frac{16}{29} > \frac{5}{12} > \frac{3}{8}$

D  $\frac{13}{16} > \frac{16}{29} > \frac{3}{4} > \frac{5}{12} > \frac{3}{8}$

**Answer: C**

**Explanation:**

$\frac{3}{4} = 0.75$

$\frac{5}{12} = 0.42$

$\frac{13}{16} = 0.81$

$\frac{16}{29} = 0.55$

$\frac{3}{8} = 0.37$

Descending order =  $\frac{13}{16} > \frac{3}{4} > \frac{16}{29} > \frac{5}{12} > \frac{3}{8}$

=> Ans - (C)

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**Question 2**

Find the number which is a prime number.

A 39

B 87

C 79

D 93

**Answer: C**

**Explanation:**

39, 87 and 93 are divisible by 3, hence are composite.

Only 79 is a prime number among the given options.

=> Ans - (C)

**Question 3**

If  $x = \frac{4}{2\sqrt{3}+3\sqrt{2}}$ , then find the value of  $(x + \frac{1}{x})$

A  $\frac{(10\sqrt{3}+15\sqrt{2})}{12}$

B  $\frac{(10\sqrt{3}-15\sqrt{2})}{12}$

C  $-\frac{(10\sqrt{3}-33\sqrt{2})}{12}$

D  $\frac{(10\sqrt{3}+33\sqrt{2})}{12}$

Answer: C

Explanation:

Given :  $x = \frac{4}{2\sqrt{3}+3\sqrt{2}}$

Rationalizing the denominator, we get :

$$\Rightarrow x = \frac{4}{2\sqrt{3}+3\sqrt{2}} \times \frac{(2\sqrt{3}-3\sqrt{2})}{(2\sqrt{3}-3\sqrt{2})}$$

$$\Rightarrow x = \frac{4(2\sqrt{3}-3\sqrt{2})}{(12-18)} = \frac{2(3\sqrt{2}-2\sqrt{3})}{3} \text{ -----(i)}$$

Now,  $\frac{1}{x} = \frac{3}{2(3\sqrt{2}-2\sqrt{3})} \times \frac{(3\sqrt{2}+2\sqrt{3})}{(3\sqrt{2}+2\sqrt{3})}$

$$\Rightarrow \frac{1}{x} = \frac{3(3\sqrt{2}+2\sqrt{3})}{2(18-12)}$$

$$\Rightarrow \frac{1}{x} = \frac{3\sqrt{2}+2\sqrt{3}}{4} \text{ -----(ii)}$$

Adding equations (i) and (ii), we get :

$$\Rightarrow x + \frac{1}{x} = \left( \frac{2(3\sqrt{2}-2\sqrt{3})}{3} \right) + \left( \frac{3\sqrt{2}+2\sqrt{3}}{4} \right)$$

$$= \frac{8(3\sqrt{2}-2\sqrt{3})+3(3\sqrt{2}+2\sqrt{3})}{12}$$

$$= \frac{24\sqrt{2}-16\sqrt{3}+9\sqrt{2}+6\sqrt{3}}{12}$$

$$= \frac{33\sqrt{2}-10\sqrt{3}}{12}$$

$$= \frac{-(10\sqrt{3}-33\sqrt{2})}{12}$$

=> Ans - (C)

Question 4

The equation of a line is given by  $4y-6x+9=0$ . Find the slope of other line which is perpendicular to it.

A  $-\frac{2}{3}$

B  $\frac{2}{3}$

C  $\frac{3}{2}$

D  $-\frac{3}{2}$

Answer: A

Explanation:

Slope of line having equation  $ax + by + c = 0$  is  $-\frac{a}{b}$

Slope of line  $-6x + 4y + 9 = 0$  is  $-\frac{(-6)}{4} = \frac{3}{2}$

Product of slopes of two perpendicular lines = -1

=> Slope of other line which is perpendicular to it =  $-\frac{2}{3}$

=> Ans - (A)

## SSC CHSL Free Mock Test

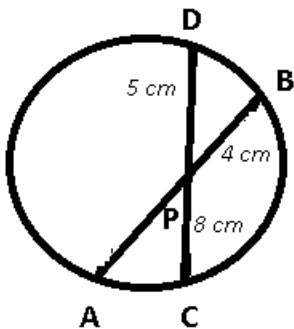
### Question 5

The two chords AB and CD of a circle intersect at point P, such that BP=4 cm, PD=5 cm, and CP=8 cm. find the length of chord AB.

- A 8
- B 10
- C 12
- D 14

Answer: D

Explanation:



Given : AB and CD are chords of the circle which intersect at point P. BP = 4 cm, CP = 8 cm and PD = 5 cm

To find : AB = ?

Solution : Let AP =  $x$  cm

Now, when two chords intersect each other inside a circle, the products of their segments are equal.

$$\Rightarrow (AP) \times (BP) = (CP) \times (DP)$$

$$\Rightarrow x \times 4 = 8 \times 5$$

$$\Rightarrow x = \frac{40}{4} = 10$$

$$\therefore AB = AP + PB = 10 + 4 = 14 \text{ cm}$$

$\Rightarrow$  Ans - (D)

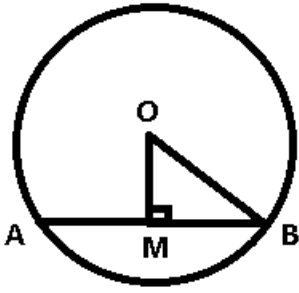
### Question 6

AB is the chord of circle of length 6 cm. From the center of the circle a perpendicular is drawn which intersects the chord at M and distance between centre and chord is 4 cm. find the area ( $\text{in cm}^2$ ) of the circle)

- A 55
- B 61.5
- C 70
- D 78.5

Answer: D

Explanation:



Given :  $AB = 6$  cm and  $OM = 4$  cm

To find : Area of circle = ?

Solution : Let  $r$  be the radius of circle

Also,  $MB = \frac{6}{2} = 3$  cm

In right  $\triangle MOB$ ,

$$\Rightarrow (OB)^2 = (OM)^2 + (MB)^2$$

$$\Rightarrow (OB)^2 = (4)^2 + (3)^2$$

$$\Rightarrow r^2 = 16 + 9 = 25$$

$$\Rightarrow r = \sqrt{25} = 5 \text{ cm}$$

$\therefore$  Area of circle =  $\pi r^2$

$$= 3.14 \times (5)^2 = 78.5 \text{ cm}^2$$

$\Rightarrow$  Ans - (D)

#### Question 7

The income of Rahul is Rs 60000 and his expenditure is Rs 40000. If his income is increased by 20% and expenditure is increased by 15%, then what will be the percentage increase in his savings?

A 30

B 5

C 15

D 25

Answer: A

#### Explanation:

Rahul's income = Rs. 60,000 and expenditure = Rs. 40,000

$\Rightarrow$  Initial savings =  $60,000 - 40,000 = \text{Rs. } 20,000$

If his income is increased by 20%,  $\Rightarrow$  New income =  $60,000 + \left(\frac{20}{100} \times 60,000\right)$

$= 60,000 + 12,000 = \text{Rs. } 72,000$

Similarly, new expenditure =  $40,000 + \left(\frac{15}{100} \times 40,000\right)$

$= 40,000 + 6,000 = \text{Rs. } 46,000$

$\Rightarrow$  Final savings =  $72,000 - 46,000 = \text{Rs. } 26,000$

$\therefore$  Percentage increase in his savings =  $\frac{(26,000 - 20,000)}{20,000} \times 100$

$= 6 \times 5 = 30\%$

$\Rightarrow$  Ans - (A)

## SSC CHSL Previous Papers (DOWNLOAD PDF)

### Question 8

If  $u : v : w = 3 : 6 : 8$ , then what will be the ratio of  $\left(\frac{u}{v}\right) : \left(\frac{v}{w}\right) : \left(\frac{w}{u}\right)$ ?

- A 8 : 6 : 3
- B 8 : 4 : 3
- C 5 : 9 : 12
- D 6 : 9 : 32

**Answer: D**

### Explanation:

Given  $u : v : w = 3 : 6 : 8$

Let  $u = 3k, v = 6k, w = 8k$

$$\Rightarrow \left(\frac{u}{v}\right) : \left(\frac{v}{w}\right) : \left(\frac{w}{u}\right) = \frac{3k}{6k} : \frac{6k}{8k} : \frac{8k}{3k}$$

$$\Rightarrow \left(\frac{u}{v}\right) : \left(\frac{v}{w}\right) : \left(\frac{w}{u}\right) = \frac{3}{6} \times 24 : \frac{6}{8} \times 24 : \frac{8}{3} \times 24$$

$$\Rightarrow \left(\frac{u}{v}\right) : \left(\frac{v}{w}\right) : \left(\frac{w}{u}\right) = 12 : 18 : 64$$

$$\Rightarrow \left(\frac{u}{v}\right) : \left(\frac{v}{w}\right) : \left(\frac{w}{u}\right) = 6 : 9 : 32$$

### Question 9

Puneet lent out Rs 30000 in two parts, one at 5% and the other at 9% interest. The yearly average interest comes out to be 6%. What are the amounts (in Rs) that are lent at 5% and 9% respectively?

- A 20000, 10000
- B 22500, 7500
- C 18000, 12000
- D 21000, 9000

**Answer: B**

### Explanation:

Let sum lent for 5% = Rs.  $100x$  and sum lent for 9% = Rs.  $(30,000 - 100x)$

Time period = 1 year and rate of interest = 6%

$$\Rightarrow \text{Simple interest} = \frac{P \times R \times T}{100}$$

$$= \frac{30,000 \times 6 \times 1}{100} = \text{Rs. } 1800$$

According to ques,

$$\Rightarrow \frac{100x \times 5 \times 1}{100} + \frac{(30000 - 100x) \times 9 \times 1}{100} = 1800$$

$$\Rightarrow 5x + (300 - x) \times 9 = 1800$$

$$\Rightarrow 5x + (9 \times 300) - 9x = (6 \times 300)$$

$$\Rightarrow -4x = 300(6 - 9)$$

$$\Rightarrow x = \frac{300 \times 3}{4} = 225$$

$\therefore$  Amount lent at 5% =  $100 \times 225 = \text{Rs. } 22,500$

Amount lent at 9% =  $(30,000 - 22,500) = Rs. 7,500$

=> Ans - (B)

#### Question 10

Average marks obtained by 19 boys of a college is 56. If the highest marks and lowest marks obtained are removed, then the average reduces by 2. What is the average of the highest and lowest marks obtained?

A 77

B 69

C 73

D 75

Answer: C

#### Explanation:

Average marks obtained by 19 boys of a college = 56

=> Total marks obtained =  $56 \times 19 = 1064$

Let the highest marks and lowest marks respectively be  $x$  and  $y$

According to ques,

$$\Rightarrow \frac{1064 - x - y}{17} = 56 - 2$$

$$\Rightarrow 1064 - (x + y) = 54 \times 17 = 918$$

$$\Rightarrow (x + y) = 1064 - 918 = 146$$

Dividing both sides by 2, we get :

$$\Rightarrow \frac{(x+y)}{2} = \frac{146}{2} = 73$$

∴ Average of the highest and lowest marks obtained = 73

=> Ans - (C)

## SSC CGL Previous Papers (DOWNLOAD PDF)

#### Question 11

A sum of Rs 5000 becomes Rs 8000 in 3 years, when invested in a scheme of simple interest. If the same sum is invested in a scheme of compound interest with same yearly interest rate (compounding of interest is yearly), then what will be the amount (in Rs) after 3 years?

A 8640

B 8260

C 8880

D 9220

Answer: A

#### Explanation:

Principal sum = Rs. 5000 and time period = 3 years

=> Amount after simple interest = Rs. 8000

Thus, simple interest = Rs.  $(8000 - 5000) = Rs. 3000$

Let rate of interest =  $r\%$

$$\Rightarrow \text{Simple interest} = \frac{P \times R \times T}{100}$$

$$\Rightarrow \frac{5000 \times r \times 3}{100} = 3000$$

$$\Rightarrow 150r = 3000$$

$$\Rightarrow r = \frac{3000}{150} = 20\%$$

$$\therefore \text{Amount under compound interest} = P\left(1 + \frac{R}{100}\right)^T$$

$$= 5000\left(1 + \frac{20}{100}\right)^3$$

$$= 5000\left(1 + \frac{1}{5}\right)^3 = 5000\left(\frac{6}{5}\right)^3$$

$$= 5000 \times \frac{216}{125}$$

$$= 40 \times 216 = \text{Rs. } 8640$$

$\Rightarrow$  Ans - (A)

### Question 12

A shopkeeper sells wheat at a profit of 20% and for weighing uses a weight which is 10% less than the actual weight. What is his total profit percentage?

A 31.24

B 37.5

C 30

D 33.33

Answer: D

### Explanation:

Let cost price of shopkeeper = Rs. 1000/kg  $\Rightarrow$  Re. 1/gm

Selling price after 20% profit =  $1000 + \left(\frac{20}{100} \times 1000\right) = \text{Rs. } 1200$

Selling price = Rs. 1200/900gm

$$\Rightarrow \text{Profit \%} = \frac{\left(\frac{1200}{900} - 1\right)}{1} \times 100$$

$$= \frac{300}{900} \times 100 = \frac{100}{3}$$

$$= 33.33\%$$

$\Rightarrow$  Ans - (D)

### Question 13

A table is sold at a discount of 45%. If the marked price of the table is Rs 10800, then what is the selling price (in Rs) of the table?

A 4680

B 4860

C 5560

D 5940

Answer: D

### Explanation:

Marked price = Rs. 10800

Discount % = 45%



$$\Rightarrow \text{Selling price} = 10800 - \left(\frac{45}{100} \times 10800\right)$$

$$= (10800 - 4860) = \text{Rs. } 5940$$

$\Rightarrow$  Ans - (D)

## SSC CGL Free Mock Test (Latest Pattern)

### Question 14

Which of the following statement(s) is/are CORRECT ?

I.  $(\sqrt{11} + \sqrt{2}) > (\sqrt{8} + \sqrt{5})$

II.  $(\sqrt{10} + \sqrt{3}) > (\sqrt{7} + \sqrt{6})$

A Only I

B Only II

C Neither I nor II

D Both I and II

Answer: C

Explanation:

I:  $(\sqrt{11} + \sqrt{2}) > (\sqrt{8} + \sqrt{5})$

Squaring both sides, we get :

$$\text{L.H.S.} = (\sqrt{11} + \sqrt{2})^2 = (11 + 2 + 2\sqrt{22}) = 13 + 2\sqrt{22}$$

$$\text{R.H.S.} = (\sqrt{8} + \sqrt{5})^2 = (8 + 5 + 2\sqrt{40}) = 13 + 2\sqrt{40}$$

$\therefore \sqrt{22} < \sqrt{40}$ , then L.H.S. < R.H.S.

II:  $(\sqrt{10} + \sqrt{3}) > (\sqrt{7} + \sqrt{6})$

Squaring both sides, we get :

$$\text{L.H.S.} = (\sqrt{10} + \sqrt{3})^2 = (10 + 3 + 2\sqrt{30}) = 13 + 2\sqrt{30}$$

$$\text{R.H.S.} = (\sqrt{7} + \sqrt{6})^2 = (7 + 6 + 2\sqrt{42}) = 13 + 2\sqrt{42}$$

$\therefore \sqrt{30} < \sqrt{42}$ , then L.H.S. < R.H.S.

Thus, neither I nor II is correct.

$\Rightarrow$  Ans - (C)

### Question 15

Some girls can do a piece of work in 18 days. In how much time (in days) two times the number of such girls will complete thrice of the work?

A 12

B 27

C 21

D 24

Answer: B

Explanation:

Let total work to be done =  $w$  units

Time taken by  $n$  girls to complete the work = 18 days

Let time taken by  $2n$  girls to complete  $3w$  units =  $d$  days

Using,  $\frac{M_1 D_1}{W_1} = \frac{M_2 D_2}{W_2}$

$$\Rightarrow \frac{n \times 18}{w} = \frac{2n \times d}{3w}$$

$$\Rightarrow d = 18 \times \frac{3}{2} = 27 \text{ days}$$

$\Rightarrow$  Ans - (B)

#### Question 16

Two trains are moving in the same direction at the speed of 24 km/hr and 50 km/hr. The time taken by faster train to cross a man sitting in the slower train is 72 seconds. What will be the length (in metres) of the faster train?

A 560

B 490

C 520

D 640

Answer: C

#### Explanation:

Let length of faster train =  $l$  m

The trains are moving in the same direction, thus relative speed =  $50 - 24 = 26$  km/hr =  $(26 \times \frac{5}{18}) = \frac{65}{9}$  m/s

Time taken = 72 seconds

Using, distance = speed  $\times$  time

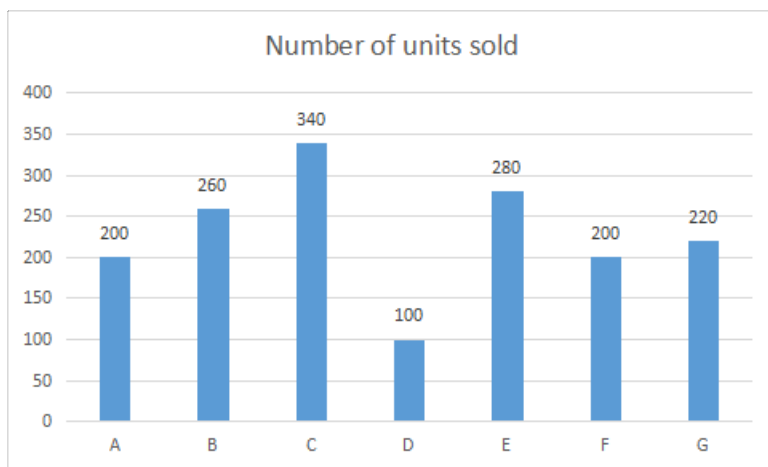
$$\Rightarrow l = 72 \times \frac{65}{9} = 520 \text{ m}$$

$\Rightarrow$  Ans - (C)

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

#### Instructions

The bar graph shows the number of cars of different brands sold by a dealer in a month. Study the diagram and answer the following questions.



#### Question 17

Units sold of which car brand were the second highest?

A E

B C

C A

D G

**Answer: A**

**Explanation:**

Clearly, number of units sold of car brand E were the second highest = 280

=> Ans - (A)

**Question 18**

**What is the ratio of units sold of brand G to that of brand E?**

A 14 : 11

B 4 : 9

C 9 : 4

D 11 : 14

**Answer: D**

**Explanation:**

Number of units sold of brand G = 220

Number of units sold of brand E = 280

=> Required ratio =  $\frac{220}{280} = 11 : 14$

=> Ans - (D)

**Question 19**

**Units sold of brand D was lesser than that of brand F by \_\_\_\_\_.**

A 75%

B 200%

C 100%

D 50%

**Answer: D**

**Explanation:**

Number of units sold of brand D = 100

Number of units sold of brand F = 200

=> Required % =  $\frac{(200-100)}{200} \times 100$

=  $\frac{100}{2} = 50\%$

=> Ans - (D)

**SSC CHSL Study Material**

**Question 20**

**If the average price of a car sold by the dealer is Rs 5 lakhs then what is the sales (in Rs lakhs) of all the cars sold by the dealer in the month?**

- A 800
- B 8000
- C 7500
- D 750

**Answer: B**

**Explanation:**

Total number of cars sold of all brands

$$= 200 + 260 + 340 + 100 + 280 + 200 + 220 = 1600$$

Average price of a car = Rs. 5 lakhs

$$\Rightarrow \text{Total sales (in Rs lakhs) of all the cars sold by the dealer in the month} = 1600 \times 5 = 8000$$

$\Rightarrow$  Ans - (B)

**Instructions**

For the following questions answer them individually

**Question 21**

The length of one side and the diagonal of a rectangle are 20 cm and 29 cm respectively. Find the length of its other side (in cm).

- A 42
- B 30
- C 21
- D 60

**Answer: C**

**Explanation:**

Let the length of rectangle =  $l$  cm and breadth,  $b = 20$  cm

$$\Rightarrow \text{Diagonal, } d^2 = l^2 + b^2$$

$$\Rightarrow l^2 = (29)^2 - (20)^2$$

$$\Rightarrow l^2 = 841 - 400 = 441$$

$$\Rightarrow l = \sqrt{441} = 21$$

$\therefore$  Length of its other side = 21 cm

$\Rightarrow$  Ans - (C)

**Question 22**

If the sum of the interior angles of a regular polygon is  $720^\circ$  then how many sides does it have?

- A 8
- B 9
- C 6
- D 10

**Answer: C**

**Explanation:**

Sum of all interior angles of a polygon with ' $n$ ' sides =  $(n - 2) \times 180^\circ$

Let the number of sides be  $n$

=> Sum of interior angles =  $(n - 2) \times 180^\circ = 720^\circ$

$$= (n - 2) \times \frac{720^\circ}{180^\circ} = 4$$

$$\Rightarrow n = 4 + 2 = 6$$

=> Ans - (C)

### SSC CHSL Free App

#### Question 23

Find the volume ( $in\text{cm}^3$ ) of a cube of side 4.5 cm.

A 55.467

B 14.445

C 91.125

D 26.465

Answer: C

#### Explanation:

Side of cube =  $a = 4.5$  cm

=> Volume of cube =  $a^3$

$$= (4.5)^3 = 91.125\text{ cm}^3$$

=> Ans - (C)

#### Question 24

What is the value of  $(2 - \tan 60^\circ)$  ?

A  $\frac{-1}{\sqrt{3}}$

B  $\frac{(\sqrt{3}-4)}{2\sqrt{3}}$

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

D  $2 - \sqrt{3}$

Answer: D

#### Explanation:

Expression :  $(2 - \tan 60^\circ)$

We know that,  $\tan(60^\circ) = \sqrt{3}$

$$= 2 - \sqrt{3}$$

=> Ans - (D)

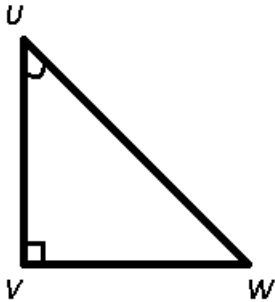
#### Question 25

$\Delta U VW$  is right angled at V. If  $\sin U = \frac{24}{25}$ , then what is the value of  $\cos W$  ?

- A  $\frac{25}{7}$
- B  $\frac{24}{7}$
- C  $\frac{7}{24}$
- D  $\frac{24}{25}$

Answer: D

Explanation:



Given :  $\sin U = \frac{24}{25}$

Also,  $\sin U = \frac{VW}{UW} = \frac{24}{25}$

Let  $VW = 24$  cm and  $UW = 25$  cm

To find :  $\cos W = \frac{VW}{UW}$

$= \frac{24}{25}$

=> Ans - (D)

## Daily Free SSC Practice Set

### Reasoning

#### Instructions

For the following questions answer them individually

#### Question 26

In the following question, select the related word pair from the given alternatives.

Chair : Furniture :: ? : ?

- A Trouser : Garment
- B Ostrich : Rodent
- C Pen : Writer
- D Amphibian : Whale

Answer: A

#### Explanation:

Expression = Chair : Furniture :: ? : ?

The first comes under the category of second, i.e. chair is a piece of furniture, trouser is a type of garment.

=> Ans - (A)

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

### Question 27

In the following question, select the related number from the given alternatives.

19 : 60 :: 21 : ?

- A 66
- B 61
- C 72
- D 83

**Answer: A**

#### Explanation:

Expression = 19 : 60 :: 21 : ?

The numbers are of the form =  $n : 3n + 3$

Eg :-  $(3 \times 19) + 3 = 57 + 3 = 60$

Similarly,  $(3 \times 21) + 3 = 63 + 3 = 66$

=> Ans - (A)

### Question 28

In the following question, select the related letter/letters from the given alternatives.

SRM : IHC :: ZUQ : ?

- A PKG
- B RLH
- C OJF
- D OJG

**Answer: A**

#### Explanation:

Expression = SRM : IHC :: ZUQ : ?

The pattern followed is :

S	R	M
(-10)	(-10)	(-10)
I	H	C

Similarly, for ZUQ : **PKG**

Z	U	Q
(-10)	(-10)	(-10)
P	K	G

=> Ans - (A)

### Question 29

In the following question, select the odd word from the given alternatives.

- A Area
- B Cube
- C Volume
- D Perimeter

**Answer: B**

**Explanation:**

Area, volume and perimeter are calculated of 2-D or 3-D figures, but **cube** is a three dimensional figure, hence it is the odd one out.

=> Ans - (B)

## 1500+ Very Important Free SSC Solved Questions

**Question 30**

In the following question, four number pairs are given. The number on left side of (-) is related to the number on the right side of (-) with some Logic/Rule/Relation. Three are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives.

- A 14 - 196
- B 16 - 256
- C 18 - 324
- D 22 - 464

**Answer: D**

**Explanation:**

The second number is the square of the first number.

$$(14)^2 = 196$$

$$(16)^2 = 256$$

$$(18)^2 = 324$$

$$(22)^2 = 484 \neq 464$$

=> Ans - (D)

**Question 31**

In the following question, select the odd letter/letters from the given alternatives.

- A BFJ
- B PTX
- C JNR
- D KOR

**Answer: D**

**Explanation:**

(A) : B (+4 letters) = F (+4 letters) = J

(B) : P (+4 letters) = T (+4 letters) = X

(C) : J (+4 letters) = N (+4 letters) = R



(D) : K (+4 letters) = O (+3 letters) = R

=> Ans - (D)

**Question 32**

Arrange the given words in the sequence in which they occur in the dictionary.

1. Perplex
2. Persistent
3. Periodic
4. Persist
5. People

A 51243

B 45123

C 53142

D 12354

**Answer: C**

**Explanation:**

As per the order of dictionary :

= People -> Periodic -> Perplex -> Persist -> Persistent

≡ 53142

=> Ans - (C)

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**Question 33**

In the following question, select the missing number from the given series.

4, 16, ?, 256, 1024

A 64

B 60

C 32

D 48

**Answer: A**

**Explanation:**

The pattern followed is :

$$(4)^1 = 4$$

$$(4)^2 = 16$$

$$(4)^3 = 64$$

$$(4)^4 = 256$$

$$(4)^5 = 1024$$

=> Ans - (A)

**Question 34**

A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.

A, D, F, I, K, N, ?

- A P
- B O
- C R
- D S

**Answer: A**

**Explanation:**

Series : A, D, F, I, K, N, ?

The pattern followed is :

A (+3 letters) = D (+2 letters) = F (+3 letters) = I (+2 letters) = K (+3 letters) = N (+2 letters) = P

=> Ans - (A)

**Question 35**

Present ages of R and P are in the ratio of 9 : 11 respectively. After 7 years, their ages will be in the ratio of 26 : 31 and sum of their ages will be 114 years. What is the present age (in years) of P?

- A 36
- B 35
- C 55
- D 45

**Answer: C**

**Explanation:**

Let present age of R =  $9x$  years and of P =  $11x$  years

According to ques,

$$\Rightarrow \frac{9x+7}{11x+7} = \frac{26}{31}$$

$$\Rightarrow 279x + 217 = 286x + 182$$

$$\Rightarrow 286x - 279x = 217 - 182$$

$$\Rightarrow 7x = 35$$

$$\Rightarrow x = \frac{35}{7} = 5$$

∴ Present age of P =  $11 \times 5 = 55$  years

=> Ans - (C)

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**Question 36**

From the given alternatives, select the word which CANNOT be formed using the letters of the given word.

**Revolution**

- A Into
- B Vote
- C Tone

D Right

Answer: D

**Explanation:**

The word REVOLUTION does not contain any 'G' or 'H', thus the term **Right** cannot be formed.

=> Ans - (D)

**Question 37**

In a certain code language, "FUNGI" is written as "HYPKK". How is "ALGAE" written in that code language?

A CPIEG

B GHIQT

C QKTHP

D PHQLM

Answer: A

**Explanation:**

"FUNGI" is written as "HYPKK"

The pattern followed is :

F	U	N	G	I
(+2)	(+4)	(+2)	(+4)	(+2)
H	Y	P	K	K

Similarly, for ALGAE :

A	L	G	A	E
(+2)	(+4)	(+2)	(+4)	(+2)
C	P	I	E	G

=> Ans - (A)

**Question 38**

A series is given with one term missing. Select the correct alternative from the given ones that will complete the series. NET, OGW, PIZ, QKC, ?

A RNE

B RME

C RNF

D RMF

Answer: D

**Explanation:**

Series : NET, OGW, PIZ, QKC, ?

The pattern followed in each letter of the terms is :

1st letter : N (+1 letter) = O (+1 letter) = P (+1 letter) = Q (+1 letter) = R

2nd letter : E (+2 letters) = G (+2 letters) = I (+2 letters) = K (+2 letters) = M

3rd letter : T (+3 letters) = W (+3 letters) = Z (+3 letters) = C (+3 letters) = F

Thus, missing term = **RMF**

=> Ans - (D)

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### Question 39

In the following question, select the missing number from the given series.

39, 40, 42, 43, 45, ?

A 47

B 46

C 48

D 49

Answer: B

### Explanation:

'1' and '2' are alternatively added.

$$39 + 1 = 40$$

$$40 + 2 = 42$$

$$42 + 1 = 43$$

$$43 + 2 = 45$$

$$45 + 1 = 46$$

=> Ans - (B)

### Question 40

In the following question, four groups of three numbers are given. In each group the second and third number are related to the first number by a Logic/Rule/Relation. Three are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives.

A (16, 19, 22)

B (18, 21, 25)

C (17, 20, 23)

D (21, 24, 27)

Answer: B

### Explanation:

The numbers are of the form :  $(x, x + 3, x + 6)$

But in the second option, we have  $= 18 + 6 = 24 \neq 25$

Thus, (18, 21, 25) is the odd one out.

=> Ans - (B)

### Question 41

In a certain code language, '=' represents '+', '-' represents 'x', '+' represents '=' and 'x' represents '-'. Find out the answer to the following question.

$$17 - 20 + 5 \times 30 \div 4 = ?$$

A 34

B 42

C 18

D 47

Answer: B

Explanation:

Expression :  $17 - 20 + 5 \times 30 \div 4 = ?$

$$\equiv 17 \times 20 \div 5 - 30 + 4$$

$$= (17 \times 4) - 26$$

$$= 68 - 26 = 42$$

=> Ans - (B)

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Question 42

The following equation is incorrect. Which two signs should be interchanged to correct the equation?

$$16 \times 4 - 10 + 10 \div 6 = 54$$

A  $\div$  and  $\times$

B  $\times$  and  $-$

C  $\div$  and  $-$

D  $-$  and  $+$

Answer: A

Explanation:

Expression :  $16 \times 4 - 10 + 10 \div 6 = 54$

(A) :  $\div$  and  $\times$

$$\equiv 16 \div 4 - 10 + 10 \times 6 = 54$$

$$\text{L.H.S.} = \left(\frac{16}{4}\right) - 10 + (10 \times 6)$$

$$= 4 - 10 + 60 = 54 = \text{R.H.S.}$$

=> Ans - (A)

Question 43

If  $9\&4 = 50$ ,  $3\&7 = -40$  and  $7\&5 = 20$ , then find the value of  $4\&5 = ?$

A 80

B -10

C 20

D -80

Answer: B

Explanation:

Given :  $9\&4 = 50$ ,  $3\&7 = -40$  and  $7\&5 = 20$

If we replace ' $\&$ ' with ' $'$ ', and multiply the difference by 10, we get the desired result.

$$\text{Eg :- } (9 - 4) \times 10 = 50$$

and  $(3 - 7) \times 10 = -40$  and  $(7 - 5) \times 10 = 20$

Similarly,  $(4 - 5) \times 10 = -10$

=> Ans - (B)

#### Question 44

Which of the following terms follows the trend of the given list?

PQPQPQPQ, RQPQPQPQ, RSPQPQPQ, RSRQPQPQ, RSRSPQPQ, \_\_\_\_\_.

A RSRSRSPQ

B PQPQPQPQ

C RQPQPQPQ

D RSRSRQPQ

Answer: D

#### Explanation:

Expression : PQPQPQPQ, RQPQPQPQ, RSPQPQPQ, RSRQPQPQ, RSRSPQPQ, \_\_\_\_\_.

The above series is a combination of 4 'PQ', but in each alternative term starting from the left, P is replaced by R and in the odd number of terms, Q is replaced by S in increasing order.

Thus, in the missing term (6th term), 3rd P is replaced by R = RSRSRQPQ

=> Ans - (D)

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#### Question 45

C and D start cycling from their fitness club. C rides 1 km West, then turns to his left and rides 5 km. In the meanwhile D rides 3 km South, then turns West and rides 7 km, then turns to his left and rides 2 km. Where is C with respect to D?

A 8 km East

B 6 km West

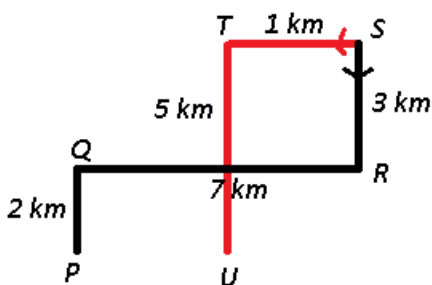
C 6 km East

D 8 km West

Answer: C

#### Explanation:

Let C and D start cycling from their fitness club S. C (red) rides 1 km West up until T, then turns to his left and rides 5 km to reach U. In the meanwhile D (black) rides 3 km South, then turns West and rides 7 km to reach Q, then turns to his left and rides 2 km southwards to stop at point P.



=>  $PU = 7 - 1 = 6$  km

∴ C is 6 km east with respect to D.

=> Ans - (C)

**Question 46**

In the question two statements are given, followed by two conclusions, I and II. You have to consider the statements to be true even if it seems to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follows from the given statements.

**Statement I: Some batteries are cells**

**Statement II: All cells are chargers**

**Conclusion I: Some cells are chargers**

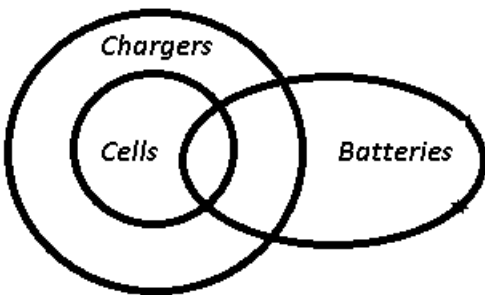
**Conclusion II: All chargers are cells**

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

**Answer: A**

**Explanation:**

The venn diagram for above statements is :



Conclusion I: Some cells are chargers = true

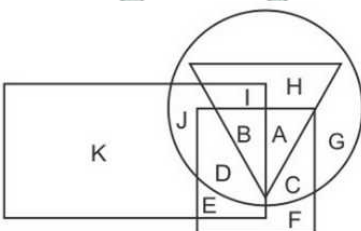
Conclusion II: All chargers are cells = false

Thus, only conclusion I follows.

=> Ans - (A)

**Question 47**

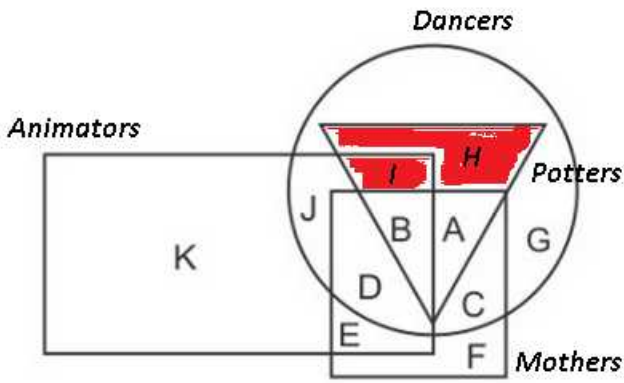
In the following figure, rectangle represents Animators, circle represents Dancers, triangle represents Potters and square represents Mothers. Which set of letters represents Potters who are not Mothers?



- A BA
- B DC
- C IH
- D EF

**Answer: C**

Explanation:



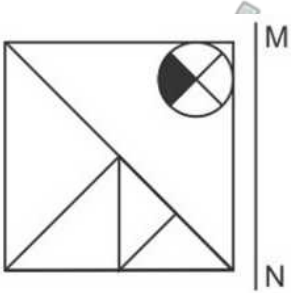
Potters who are not Mothers are represented by = IH

=> Ans - (C)

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Question 48

If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure?



- A
- B
- C
- D

Answer: C

Explanation:



A vertical mirror is placed, so the object on the left will appear right in reverse position and vice-versa.

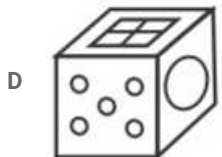
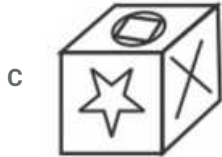
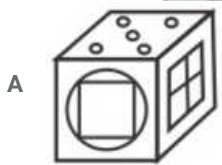
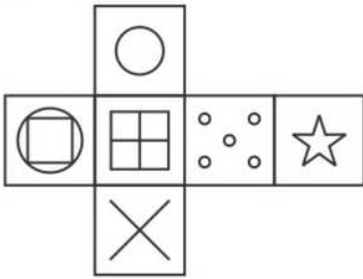
So the circle at the top right will be reversed and will now appear at top left, thus the second and last options will be eliminated.

Also, in the question figure, the 'Z' shaped figure (starting from bottom left) will be reversed, hence third option is the right image.

=> Ans - (C)

**Question 49**

Which of the following cube in the answer figure cannot be made based on the unfolded cube in the question figure?



**Answer: A**

**Explanation:**

When we fold the given figure, the square with a 'window' sign will become the base of the cube and the side with only 'star' sign will become top, and thus they will face each other. Similarly, the sides which will face each other will be :



Since, the opposite sides cannot be adjacent in the cube, thus the cube in the first option is not possible.

=> Ans - (A)

Question 50

A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as shown in the given two matrices. The columns and rows of Matrix-I are numbered from 0 to 4 and that of Matrix-II are numbered from S to 9. A letter from these matrices can be represented first by its row and next by its column, for example 'B' can be represented by 31, 43 etc and can be represented by 57, 95 etc. Similarly, you have to identify the set for the word 'GYRO'.

Matrix - I					
	0	1	2	3	4
0	M	C	F	G	B
1	M	A	H	G	L
2	H	J	A	C	A
3	J	B	E	M	I
4	I	C	K	B	A

Matrix - II					
	5	6	7	8	9
5	P	X	P	Y	N
6	S	V	V	W	W
7	S	V	R	X	Q
8	V	Y	S	S	U
9	P	V	O	U	Z

- A 13,86,77,97
- B 13,57,24,77
- C 10,65,42,79
- D 20,56,13,75

Answer: A

Explanation:

- (A) : 13,86,77,97 = GYRO
  - (B) : 13,57,24,77 = GPAR
  - (C) : 10,65,42,79 = MSKQ
  - (D) : 20,56,13,75 = HXGS
- => Ans - (A)

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English

Instructions

For the following questions answer them individually

Question 51

In the following question, some part of the sentence may have errors. Find out which part of the sentence has an error and select the appropriate option. If a sentence is free from error, select 'No Error'.

Turning left under (a) the crossroads will (b) save you some time. (c) No error (d)

- A a
- B b
- C c
- D d

Answer: A

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**Question 52**

In the following question, some part of the sentence may have errors. Find out which part of the sentence has an error and select the appropriate option. If a sentence is free from error, select 'No Error'.

Implicit in the Satyagraha, was Gandhi's assumption that (a) all rulers are dependent for his position and power (b) upon the obedience and cooperation of the subjects. (c) No error (d)

A a

B b

C c

D d

Answer: B

**Question 53**

In the following question, the sentence given with blank to be filled in with an appropriate word. Select the correct alternative out of the four and indicate it by selecting the appropriate option.

\_\_\_\_\_ European was seen eating Kadi Chawal in New Delhi.

A An

B A

C The

D All

Answer: B

**Explanation:**

European does not have a vowel like sound

**Question 54**

In the following question, the sentence given with blank to be filled in with an appropriate word. Select the correct alternative out of the four and indicate it by selecting the appropriate option.

People must make continuous efforts to achieve \_\_\_\_\_ in all spheres.

A acceleration

B perfection

C imbalance

D conclusions

Answer: B

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

**Question 55**

In the following question, out of the given four alternatives, select the one which best expresses the meaning of the given word.

Lackadaisical

- A Active
- B Energetic
- C Careless
- D Enthusiastic

**Answer: C**

**Question 56**

In the following question, out of the given four alternatives, select the one which best expresses the meaning of the given word.  
**Eclectic**

- A Particular
- B Electric
- C Selective
- D Diverse

**Answer: D**

**Question 57**

In the following question, out of the given four alternatives, select the one which is opposite in meaning of the given word.  
**Procrastinate**

- A Delay
- B Defer
- C Drag
- D Do

**Answer: D**

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**Question 58**

In the following question, out of the given four alternatives, select the one which is opposite in meaning of the given word.  
**Baroque**

- A Decorative
- B Bizarre
- C Plain
- D Rich

**Answer: C**

**Question 59**

Rearrange the parts of the sentence in correct order.

The maximum

P : condition is called its infiltration capacity

Q : rate at which water enters

R : into the soil in a given

A PQR

B QPR

C QRP

D RQP

Answer: C

**Question 60**

A sentence has been given in Active/Passive Voice. Out of the four given alternatives, select the one which best expresses the same sentence in Passive/Active Voice.

The chef did not cook a dish.

A A dish was not cooked by the chef.

B A dish wasn't cook by the chef.

C A dish isn't cooked by the chef.

D A dish didn't prepare by the chef.

Answer: A

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**Question 61**

A sentence has been given in Direct/Indirect Speech. Out of the four given alternatives, select the one which best expresses the same sentence in Indirect/Direct Speech.

The princess said, "Whom do you consider the happiest person living?"

A The princess asked me whom I considered the happiest person living.

B The princess asked about the happiest person living.

C The princess asked who is the happiest person living now.

D The princess enquired about the happiest person living.

Answer: A

**Question 62**

In the following question, a word has been written in four different ways out of which only one is correctly spelt. Select the correctly spelt word.

A Apparant

- B Apparent
- C Aparent
- D Appareint

**Answer: B**

**Instructions**

In the following passage, some of the words have been left out. Read the passage carefully and select the correct answer for the given blank out of the four alternatives.

Some writers have claimed that the \_\_\_\_\_ of persons are incapable of even fairly correct reasoning, pointing to the absurd ideas entertained by the masses of people as a proof \_\_\_\_\_ the statement. These writers are probably a little radical \_\_\_\_\_ their views and statements, but one is often struck \_\_\_\_\_ wonder at the evidences of incapacity for interpreting \_\_\_\_\_ and impressions on the part of the general public.

**Question 63**

claimed that the \_\_\_\_\_ of persons

- A major
- B majority
- C majorly
- D majors

**Answer: B**

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**Question 64**

as a proof \_\_\_\_\_ the statement.

- A from
- B of
- C form
- D off

**Answer: B**

**Question 65**

little radical \_\_\_\_\_ their views

- A into
- B to
- C in
- D on

**Answer: C**

**Question 66**

often struck \_\_\_\_\_ wonder at

- A with
- B against
- C around
- D above

**Answer: A**

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**Question 67**

for interpreting \_\_\_\_\_ and impressions

- A fact
- B facts
- C factual
- D factually

**Answer: B**

**Instructions**

For the following questions answer them individually

**Question 68**

In the following question, out of the four alternatives, select the alternative which best expresses the meaning of the idiom/phrase.

**Burn the midnight oil**

- A To live a life of hardship.
- B To waste away resources that could have helped in difficult times.
- C Procrastinate and then work at the last minute to finish the task.
- D Read or work late into the night.

**Answer: D**

**Question 69**

In the following question, out of the four alternatives, select the alternative which best expresses the meaning of the idiom/phrase.

**Throw the towel in**

- A To challenge someone.
- B To stop a bad situation from getting worse.
- C To quit in defeat.
- D To offer a signal of peace.

Answer: C

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### Question 70

In the following question, out of the four alternatives, select the alternative which is the best substitute of the words/sentence.

**Criticize unfairly**

- A Complimentary
- B Obeisance
- C Denigrate
- D Accolade

Answer: C

### Question 71

In the following question, out of the four alternatives, select the alternative which is the best substitute of the words/sentence.

**The occurrence and development of events by chance in a happy or beneficial way**

- A Debacle
- B Affliction
- C Infelicity
- D Serendipity

Answer: D

### Question 72

In the following question, out of the four alternatives, select the alternative which will improve the bracketed part of the sentence. In case no improvement is needed, select "no improvement".

**As humans we (crossing) our line in disturbing the balance of nature.**

- A has crossed
- B crossed
- C have crossed
- D no improvement

Answer: C

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### Question 73

In the following question, out of the four alternatives, select the alternative which will improve the bracketed part of the sentence. In case no improvement is needed, select "no improvement".

**I wouldn't (has dared) to venture into such a scene.**



- A have dared
- B have dare
- C had dare
- D no improvement

Answer: A

**Question 74**

The question below consists of a set of labelled sentences. Out of the four options given, select the most logical order of the sentences to form a coherent paragraph.

We need to ask ourselves  
A-if personal isolation is a  
B-natural concomitant of the  
C-advancement of technology

- A ABC
- B CBA
- C CAB
- D BCA

Answer: A

**Question 75**

In the following question, four words are given out of which one word is correctly spelt. Select the correctly spelt word.

- A conjectural
- B conjecturel
- C conjactural
- D conjacturel

Answer: A

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## General Awareness

**Instructions**

For the following questions answer them individually

**Question 76**

Expanded form of the term LIBOR is: \_\_\_\_\_.

- A London Inter-Bank Offered Rate
- B London Inter-Bank Operational Rate
- C London Inter-Bank Offsite Rate
- D London Inter-Bank Onsite Rate

Answer: A

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### Question 77

Who holds the post of Deputy Chairman of the Planning Commission?

- A Prime Minister
- B Planning Minister
- C an official who holds the rank of a Cabinet Minister
- D an economist of repute

Answer: C

### Question 78

Which of the following tax was initiated by the Alauddin Khilji?

- A Kharaj
- B Kankut
- C Ghari
- D Zakat

Answer: C

### Question 79

Which of the following organizations was established outside India?

- A Indian Association
- B East India Association
- C Bengal-British India Society
- D India league

Answer: B

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### Question 80

Which of the following is NOT an example of volcanic mountain?

- A Mount Etna
- B Mount Fujiyama
- C Mount Black
- D Mount Kilimanjaro

Answer: C

**Question 81**

**Which of the following hills is situated in the southernmost part of India?**

- A Nilgiri Hills
- B Cardamom Hills
- C Palani Hills
- D Anamalai Hills

**Answer: B**

**Question 82**

**Which of the following is a war-related dance?**

- A Kathakali of Kerala
- B Bamboo dance of Meghalaya
- C Chhau of Mayurbhanj
- D Bhangra of Panjab

**Answer: C**

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**Question 83**

**Where is located the world's longest glass bridge that was opened for the public on December 24, 2017?**

- A Hebei, China
- B Tokyo, Japan
- C Virginia, USA
- D Berlin, Germany

**Answer: A**

**Question 84**

**Who among the following is a recipient of first World Sanskrit Award?**

- A Pandit Shivashankar Tripathi
- B John Merkel
- C Maha Chakri Sirindhorn
- D Hassan Abbas

**Answer: C**

**Question 85**

**Which of the following areas has the largest production of coal in China?**

- A Shaanxi
- B Xinjiang
- C Inner Mongolia
- D Hebei

Answer: A

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### Question 86

According to Rutherford the radius of the nucleus is about \_\_\_\_\_ than the radius of the atom.

- A 105 times greater
- B 105 times lesser
- C 109 times greater
- D 107 times greater

Answer: A

### Question 87

Ionic compounds \_\_\_\_\_.

- I. have high boiling point
- II. have high melting point
- III. conduct electricity in solution

- A Only I and II
- B Only I and III
- C Only II and III
- D All I, II and III

Answer: D

### Question 88

Who is the principal spokesman of the Lok Sabha?

- A Prime Minister of India
- B Finance Minister of India
- C Speaker of Lok Sabha
- D Nominated Member of Lok Sabha

Answer: C

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**Question 89**

In India, the first hour of every Parliamentary sitting is allotted for \_\_\_\_\_.

- A Question hour
- B Half an hour
- C Zero hour
- D No option is correct.

**Answer: A**

**Question 90**

Match the following:

**Digestive Input**

- I. Proteins
- II. Carbohydrates
- III. Fats

**Output**

- 1. Glycerol
- 2. Amino Acids
- 3. Glucose

- A I - 2, II - 3, III - 1
- B I - 1, II - 3, III - 2
- C I - 2, II - 1, III - 3
- D I - 3, II - 2, III - 1

**Answer: A**

**Question 91**

Who coined the term 'protoplasm' for the fluid substance of the cell?

- A Robert Hooke
- B Robert Brown
- C J.E Purkinje
- D M. Schleiden

**Answer: C**

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**Question 92**

Under Aajeevika Grameen Express Yojana (AGEY) launched in Aug 2017, the beneficiary will be provided an interest free loan upto \_\_\_\_\_ for purchase of the vehicle.

- A Rs 6.50 lakh
- B Rs 8.50 lakh
- C Rs 7.50 lakh
- D Rs 9.50 lakh

**Answer: A**

**Question 93**

Scientists of which institute have found a way to induce plants to give off dim light to plants by embedding luciferase enzyme?

- A The University of Cambridge
- B National University of Singapore
- C University of California
- D Massachusetts Institute of Technology

**Answer: D**

**Question 94**

In September 2017, RBI has capped bank investments in private equity fund at \_\_\_\_\_ percent of paid up capital.

- A 5
- B 10
- C 15
- D 18

**Answer: B**

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**Question 95**

On 2 January 2018, Parliament passed NABARD (Amendment) Bill, 2017 which seeks to amend \_\_\_\_\_.

- A NABARD Act, 1975
- B NABARD Act, 1961
- C NABARD Act, 1981
- D NABARD Act, 1991

**Answer: C**

**Question 96**

Due to an acceleration of  $1 \text{ m/s}^2$  the velocity of a body increases from  $15 \text{ m/s}$  to  $20 \text{ m/s}$  in a certain period. Find the displacement (in m) of the body in that period.

- A 175
- B 625
- C 87.5
- D 312.5

**Answer: C**

**Question 97**

The gravitational force of attraction between two bodies is \_\_\_\_\_ the product of their masses.

- A directly proportional to the square of
- B inversely proportional to
- C inversely proportional to the square of
- D directly proportional to

**Answer: D**

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**Question 98**

The boundaries of the plates of the earth's crust are the weak zones known as \_\_\_\_\_ zones.

- A cosmic
- B seismic
- C formic
- D anaemic

**Answer: B**

**Question 99**

Which of the statements given below are correct?

- A) Grigor Dimitrov won the Tennis 2017 ATP World Tour Finals Men's Singles.
- B) In 2017, Sergio Aguero played for the Premier League team Liverpool.
- C) In 2017, Rohit Sharma captained the IPL team Mumbai Indians.

- A Both A and C
- B Both A and B
- C A, B and C
- D None of these

**Answer: A**

**Question 100**

\_\_\_\_\_ networks are connected by telephones, underwater cables and satellites.

- A Typewriter
- B DVD
- C Computers
- D Washing Machine

**Answer: C**

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