



## SSC CHSL 9 July 2019 Shift-1

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# Reasoning

## Instructions

For the following questions answer them individually

### Question 1

In a code language, MILITARY is written as ATCVKNKO. How will DISORDER be written as in that language?

- A TGFTQUKF
- B SHGTRUKF
- C TIFSQULH
- D TGFTSTLF

Answer: A

### Explanation:

Here MILITARY is coded as ATCVKNKO. The place value of M=13, I=9, L=12, I=9, T=20, A=1, R=18, Y=25. Now in the coded word it is represented by adding 2 with each place value i.e; M=15, I=11, L=14, I=11, T=22, A=3, R=20, Y=27. Now as there are 26 letters so 27 is represented by A. And after adding 2 we write in reverse order from right to left as ATCVKNKO. Similarly, place value of letters of DISORDER are D=4, I=9, S=19, O=15, R=18, D=4, E=5, R=18. Now if we add 2 with each place value and write it in reverse order from right to left then the number arrangement will be 20,7,6,20,17,21,11,6 and if we put corresponding letters then it will be TGFTQUKF.

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### Question 2

Select the figure that will come next in the following figure series.



- A
- B
- C
- D

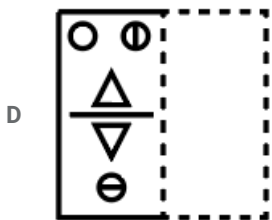
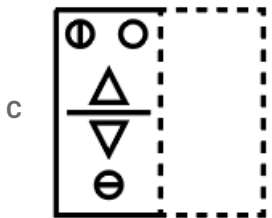
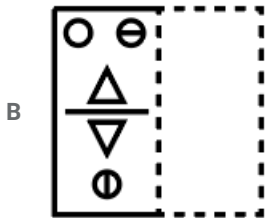
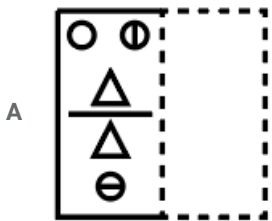
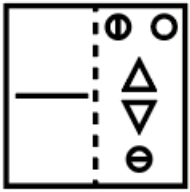
Answer: B

**Explanation:**

Here, the black area of the rectangle are moving clockwise. So in the answer figure it will be top left side. And the side corner triangle is blacken alternatively and moving clockwise. so in the answer figure it will be blacken and reside on the top left corner.

**Question 3**

A figure of transparent sheet with a pattern is given below. Select the option that shows how the pattern would appear when the transparent sheet is folded at the dotted line.



Answer: D

**Explanation:**

Here, if we assume the dotted line as a mirror then we can see that the mirror image of the given figure will form. The nearer structure will be nearer to the dotted line and others accordingly.

**Question 4**

Select the set in which the numbers are related in the same way as are the numbers of the following set.  
(64, 7, 27)

A (127, 15, 161)

B (216, 15, 64)

C (343, 18, 125)

D (216, 11, 125)

Answer: D

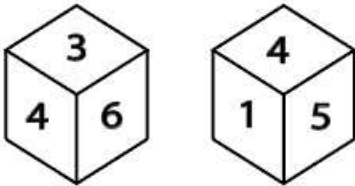
**Explanation:**

In the question 64 is the cube of 4 and 27 is the cube of 3. Then  $4+3=7$  which is the middle number. In the similar way 216 is the cube of 6 and 125 is the cube of 5. Now  $6+5=11$  which is the middle number.

## SSC CHSL Free Mock Test

**Question 5**

Two different positions of the same dice are shown below, the six faces of which are numbered 1 to 6. Find the number opposite to the face having 2.



A 6

B 4

C 1

D 3

Answer: B

**Explanation:**

In the above two dice 4 is common and 1,3,5,6 are in the adjacent surfaces of 4. So, they are not in the opposite surface of 4. So, 2 is at the opposite surface of 4. Alternatively, 4 is at the opposite surface of 2.

**Question 6**

Two statements are given, followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.

**Statements:**

Some autos are cycles.

All cycles are trucks.

**Conclusions:**

I. Some trucks are autos.

II. Some trucks are cycles.

III. Some cycles are autos.

A Only conclusions II and III follow.

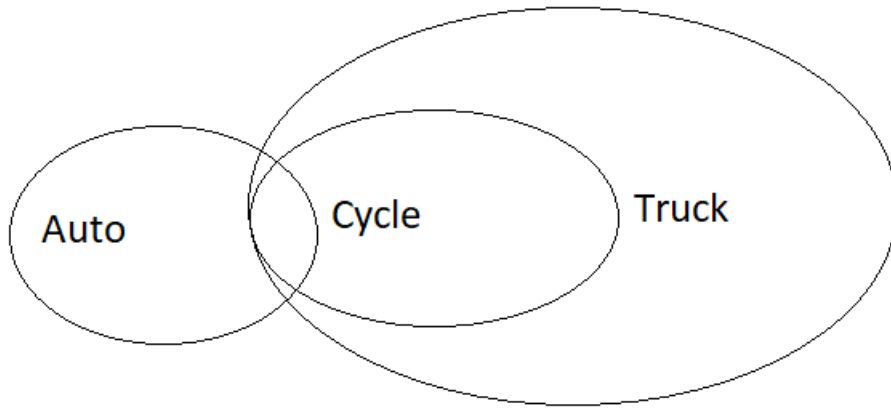
B Only conclusions I and II follow.

C All conclusions follow.

D Conclusion I and III follow.

Answer: C

**Explanation:**



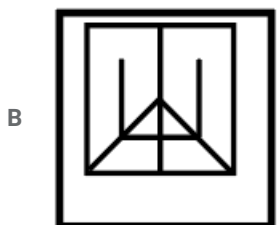
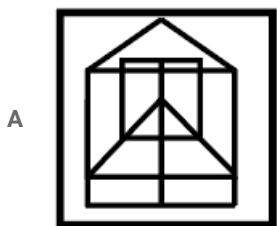
Some portion of truck is intersecting with auto and cycle so, conclusion 1 and 2 are correct. Again, some portion of cycle is intersecting with auto so conclusion 3 is also correct.

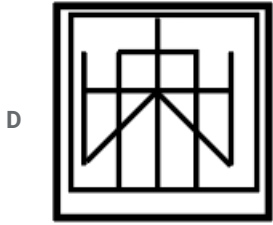
**Question 7**

Select the option in which Figure-X is embedded. (Rotation is not allowed)



Figure-X





D

Answer: A

**Explanation:**

Here, we have to find one M like structure and one square figure. And we find it in the figure of option A.

## SSC CHSL Previous Papers (DOWNLOAD PDF)

**Question 8**

Three of the following four letter-clusters are alike in a certain way and one is different. Pick the odd one out.

A SXCH

B CHMR

C LQVZ

D GLQV

Answer: C

**Explanation:**

In all option except option C the letters are increasing by 5 place values. Such that in option A-

S=19, X=24, C=3, H=8

But in option C,

L=12, Q=17, V=22, Z=26

Here instead of Z it should be A.

**Question 9**

Select the number-pair in which the two numbers are related in the same way as are the two numbers of the following number-pair.  
8 : 128

A 9 : 152

B 12 : 288

C 6 : 82

D 10 : 220

Answer: B

**Explanation:**

If we add square of 8 two times then we get  $64+64=128$ . In similar way if we add square of 12 two times i.e;  $144+144$  then we get 288.

**Question 10**

Which two signs should be interchanged in the following equation to make it correct ?

$$612 \div 36 - 12 \times 88 + 208 = 324$$

A + and  $\div$

B  $\div$  and  $\times$

C  $\times$  and  $-$

D  $\div$  and  $-$

**Answer:** C

**Explanation:**

If we interchange  $\times$  and  $-$  then

$$612 \div 36 \times 12 - 88 + 208$$

$$= 17 \times 12 - 88 + 208$$

$$204 - 88 + 208$$

$$= 324$$

## SSC CGL Previous Papers (DOWNLOAD PDF)

**Question 11**

Three of the following four words are alike in a certain way and one is different. Pick the odd word out.

A Thyroxin

B Adrenalin

C Insulin

D Hormone

**Answer:** D

**Explanation:**

Thyroxin, Adrenalin and Insulin are different type of Hormone so they are in the similar category and here Hormone itself is the odd among them.

**Question 12**

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

c \_ \_ p l o p c \_ \_ r p l o \_ c \_ c \_ p l \_ p c

A c r p c p r r o

B p r c c p c r r

C c r c c p c r o

D c r p c p c r o

**Answer:** C

**Explanation:**

c \_ r p l o p c | c \_ r p l o p c | c \_ r p l o p c

If we divide the given series in three parts then we can see that each part has same letters.

Question 13

Arrange the following activities in a logical and meaningful order.

1. Prescribing medications
2. Feeling pain in stomach
3. Meeting doctor
4. Diagnosis by doctor
5. Following medication schedule
6. Recovery from pain

A 3, 2, 4, 1, 5, 6

B 2, 3, 1, 4, 5, 6

C 2, 3, 4, 5, 1, 6

D 2, 3, 4, 1, 5, 6

Answer: D

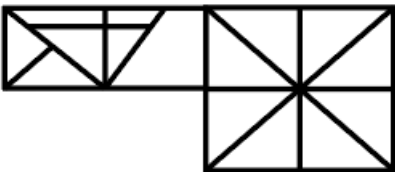
Explanation:

If we arrange the above mentioned event logically then if we Feel pain in stomach then we will Meet doctor. After that Diagnosis by doctor will take place. Then doctor will Prescribe medications. Then we have to follow the medication schedule. After that we will get Recovery from the pain.

## SSC CGL Free Mock Test (Latest Pattern)

Question 14

How many triangles are present in the given figure ?



A 25

B 28

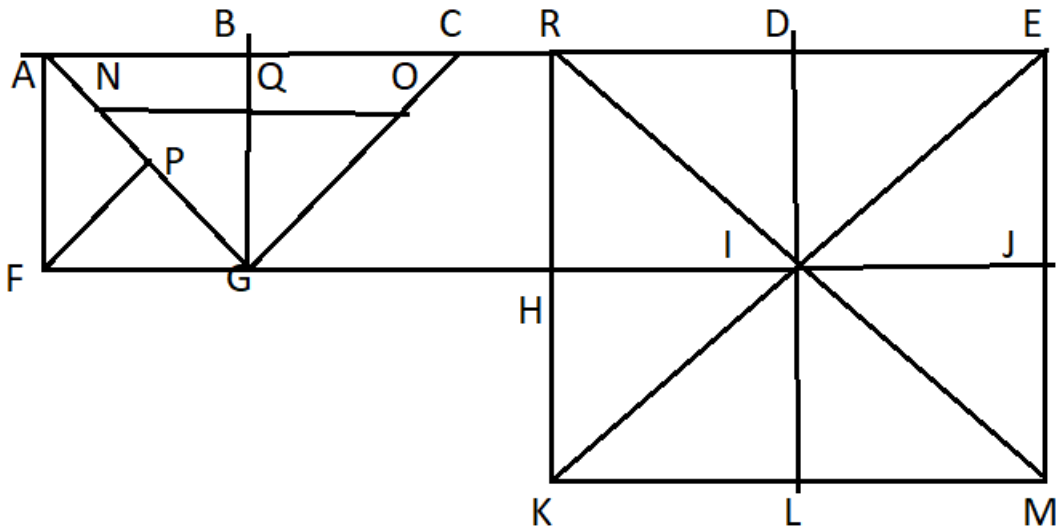
C 26

D 27

Answer: A

Explanation:





The triangles are-

ABG, BCG, AFG, NQG, GQO, AFP, FPG, RHI, NGO, RDI, DIE, KLI, LIM, RHI, HKI, EIJ, IJM, RIE, KIM, RIK, EIM, EKM, RMK, RKE, RME.

**Question 15**

Three of the following four numbers are alike in a certain way and one is different. Pick the number that is different from the rest.

- A 512
- B 216
- C 343
- D 159

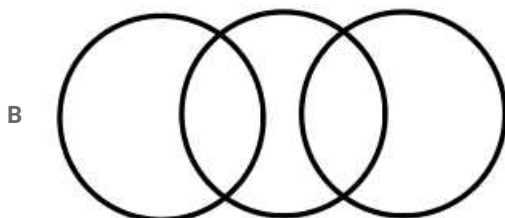
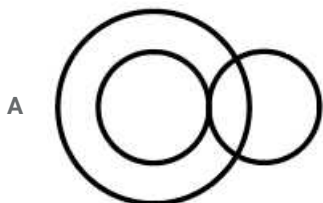
Answer: D

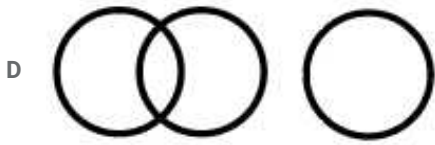
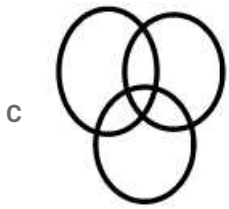
**Explanation:**

Here except 159 all are cubes of some number but 159 is not a cube number. 512 is the cube of 8, 216 is the cube of 6 and 343 is the cube of 7.

**Question 16**

Select the Venn diagram that best illustrates the relationship between the following classes.  
Engineers, Graduates, Males





Answer: C

**Explanation:**

In this question the three venn diagram are- one is for engineers, one is for graduate and one is for male. Engineers are also graduate and there are some other subject graduate so they will intersect and in engineers there are some male and in graduate there are some male also and some male in any other sector. So all of the three will intersect.

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**Question 17**

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

**G J L 7 1 p f m**

A **m f q 1 7 J L G**

B **m f d 7 7 J L G**

C **m f q 1 7 7 L G**

D **w j q 1 7 J L G**

Answer: A

**Explanation:**

If the mirror is placed to the right hand side than the letter which is nearer to the mirror will be nearer to the mirror after creating the mirror image.

**Question 18**

If AWESOME is coded as 1551645, then how will DIGNITY be coded as?

A 4974937

B 3965927

C 4975927

D 4875928

Answer: C

**Explanation:**

Here the coding is done by the place value of the letters of the given word in English alphabetical series. The place value of A is 1 but

the place value of W is 23 and here we add the two digit numbers so the place value become 5. In this way we wrote DIGNITY as 4875928.

**Question 19**

Select the set in which the numbers are related in the same way as are the numbers of the following set.  
(140, 85, 115)

- A (55, 70, 90)
- B (65, 50, 90)
- C (125, 65, 120)
- D (115, 65, 80)

**Answer:** D

**Explanation:**

Here in the given set 140,85 and 115 are related in following way-

$$140 \div 5 = 28$$

$$115 \div 5 = 23$$

$$85 \div 5 = 17$$

$$\text{Now, } (28+23) \div 3 = 17$$

Similarly in option D,

$$115 \div 5 = 23$$

$$80 \div 5 = 16$$

$$65 \div 5 = 13$$

$$\text{Now, } (23+16) \div 3 = 13$$

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**Question 20**

A total sum of Rs. 209 is distributed among three friends A, B and C in such a way that A gets six times rupees than B, C gets 4 times rupees than B. How many rupees does A get?

- A 113
- B 114
- C 115
- D 112

**Answer:** B

**Explanation:**

Let us assume that B gets rupees 1. Then A and C will get rupees 6 and 4 respectively. The ratio between A,B and C will be 6:1:4. The total amount is 209. Adding the ratios we get 11 unit. This 11 unit is equal to 209. So 1 unit is rupees 19. Then A will get 6 unit which is 114.

**Question 21**

Which number will replace the question mark (?) in the following series?  
52, 54, 57, 62, 69, ?

- A 90

- B 95
- C 80
- D 85

**Answer: C**

**Explanation:**

In this number series the numbers are increasing by adding consecutive prime numbers. We added 2 with 52, then 3 with 54, 5 with 57 and so on so, the next number will be  $69+11=80$

**Question 22**

$A + B$  means 'A is daughter of B'

$A - B$  means 'A is wife of B'

$A \times B$  means 'A is husband of B'

$A \div B$  means 'A is father of B'

If  $K - S \div J \times B + C - Q$ , then how is Q related to J ?

- A Father-in-law
- B Maternal grandfather
- C Father
- D Son

**Answer: A**

**Explanation:**

Here, K is the wife of S. J is the son of K and S and the husband of B. Again, C is the mother and Q is the father of B. So, Q is the father in law of J.

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**Question 23**

'Pain' is related to 'Agony' in the same way as 'Angry' is related to '\_\_\_\_\_'.  


- A Grandiosity
- B Furious
- C Ecstasy
- D Bitterness

**Answer: B**

**Explanation:**

Pain is synonym of agony and in the similar way furious is the synonym of angry.

**Question 24**

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.

LPCK : QUHP :: HRMT : ?

- A LWSY
- B NWSY

C MWRY

D MVRZ

**Answer: C**

**Explanation:**

Here, LPCK is related to QUHP in such a way that each letter is represented by the fifth next letter of the English alphabetical series. So, in the similar manner HRMT is coded as MWRY.

**Question 25**

Select the word-pair in which the two words are related in the same way as are the two words in the following word-pair.

**Merchant : Trade**

A Engineering : Science

B Lawyer : Court

C Scientist : Expert

D Doctor : Treatment

**Answer: D**

**Explanation:**

As a Merchant's job is to trade, in the similar way a Doctor's job is to treatment the patient.

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### General knowledge

**Instructions**

For the following questions answer them individually

**Question 26**

**Raja Sansi International Airport is located in:**

A Raipur

B Udaipur

C Amritsar

D Lucknow

**Answer: C**

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**Question 27**

Which article of the Constitution of India provisions for reservations of seats for scheduled castes and scheduled tribes in the House of People ?

A Article 325

B Article 335

C Article 330

D Article 321

Answer: C

Question 28

What was India's rank in the 2019 Kids Rights Index?

A 102<sup>th</sup>

B 70<sup>th</sup>

C 117<sup>th</sup>

D 123<sup>th</sup>

Answer: C

Question 29

Dhenka is a well-known musical instrument of which one of the following Indian state?

A Goa

B Maharashtra

C Odisha

D Kerala

Answer: C

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Question 30

\_\_\_\_\_ is the smallest unit of data in a computer.

A Bit

B Gigabyte

C Terabyte

D Byte

Answer: A

Question 31

For economists, \_\_\_\_\_ refers to the amount of a product or service that people are both willing and able to buy.

A supply

B price

C demand

D income

Answer: C

**Question 32**

As per the Census of 2011 which district of India is the most populous?

- A Theni, Tamil Nadu
- B Churu, Rajasthan
- C Thane, Maharashtra
- D Gaziabad, Uttar Pradesh

**Answer: C**

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**Question 33**

The book 'Delhi is not far' is written by which of the following authors?

- A Anita Desai
- B Ruskin Bond
- C Khuswant Singh
- D Arundhati Roy

**Answer: B**

**Question 34**

In which year was the Chicago (USA) Conference of World Religions held that included Swami Vivekananda's talk on religion as one of its highlights?

- A 1978
- B 1893
- C 1889
- D 1882

**Answer: B**

**Question 35**

Who among the following became the first woman fighter pilot to qualify to undertake combat missions on a fighter jet?

- A Ujjwala Raut
- B Mohana Singh
- C Bhawana Kanth
- D Anupama Banerjee

**Answer: C**

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**Question 36**

Who among the following actors won the Global Indian Icon award at the 2nd Annual UK-India Awards, 2018?

- A Madhuri Dixit
- B Shah Rukh Khan
- C Shilpa Shetty
- D Vivek Oberoi

**Answer: C**

**Question 37**

In economics, IPO stands for \_\_\_\_\_.

- A Inventory Performance Output
- B Inclusive Property Offer
- C Initial Public Offering
- D Indented Performance Objective

**Answer: C**

**Question 38**

When is World Hypertension Day celebrated?

- A 14<sup>th</sup> April
- B 17<sup>th</sup> May
- C 23<sup>rd</sup> January
- D 16<sup>th</sup> February

**Answer: B**

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**Question 39**

The first Cotton Mill in India was set up as a spinning mill in 1854 in \_\_\_\_\_.

- A Bombay
- B Calcutta
- C Madaras
- D Delhi

**Answer: A**

**Question 40**

Which of the following is a fat-soluble vitamin that plays a role in blood clotting, bone metabolism and regulating blood calcium levels.



- A Vitamin B
- B Vitamin A
- C Vitamin K
- D Vitamin C

**Answer: C**

**Question 41**

Sri Lanka is situated off the southeast coast of India across the Palk Strait and Gulf of \_\_\_\_\_.

- A Kutch
- B Mannar
- C Khambhat
- D Cambay

**Answer: B**

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**Question 42**

A screen in a software program that permits the user to view several programs at one time is called a:

- A shareware
- B word processor
- C spreadsheet
- D window

**Answer: D**

**Question 43**

Who was the first woman to become the governor of an Indian state?

- A Vijay Laxmi Pandit
- B Krishna Hutheesing
- C Sarojini Naidu
- D Aruna Asaf Ali

**Answer: C**

**Question 44**

Humpy Koneru' is associated with which of the following sports ?

- A Swimming
- B Badminton

- C Chess
- D Cricket

**Answer: C**

## SSC CHSL Free Mock Test

### Question 45

Who among the following designed the famous structure the Gateway of India ?

- A Edward Lyutens
- B Alexander Thompson
- C George Wittet
- D James Miller

**Answer: C**

### Question 46

The term 'address' is associated with which of the following sports?

- A Hockey
- B Golf
- C Swimming
- D Cricket

**Answer: B**

### Question 47

Which of the following teams won the 2019 IPL?

- A Mumbai Indians
- B Delhi Capitals
- C Kolkata Knight Riders
- D Chennai Super Kings

**Answer: A**

## SSC CHSL Previous Papers (DOWNLOAD PDF)

### Question 48

The total number of living organisms, both plants and animals, in a given area is called:

- A barrage
- B batholith
- C buffers

D biomass

Answer: D

Question 49

The pigment that gives human skin, hair and eyes their colour is called:

A alizarin

B melanin

C phthalocyanine

D quinacridone

Answer: B

Question 50

Who was the first woman to win the Nobel Prize in Physics in 1903?

A Jody Williams

B Marie Curie

C Alva Myrdal

D Jane Addams

Answer: B

## SSC CGL Previous Papers (DOWNLOAD PDF)

### Quant

**Instructions**

For the following questions answer them individually

**Question 51**

If  $\cos x = \frac{-\sqrt{3}}{2}$  and  $\pi < x < \frac{3\pi}{2}$ , then the value of  $2 \cot^2 x + 3 \operatorname{cosec}^2 x$  is:

A 8

B 14

C 18

D 16

Answer: C

**Explanation:**

$$\text{Given, } \cos x = \frac{-\sqrt{3}}{2}$$

$$\Rightarrow \sec x = \frac{-2}{\sqrt{3}}$$

$$\therefore 2 \cot^2 x + 3 \operatorname{cosec}^2 x = \frac{2}{\tan^2 x} + \frac{3}{\sin^2 x}$$

$$= \frac{2}{\sec^2 x - 1} + \frac{3}{1 - \cos^2 x}$$

$$\begin{aligned}
 &= \left(\frac{-2}{\sqrt{3}}\right)^2 - 1 + 1 - \left(\frac{3}{2}\right)^2 \\
 &= \frac{4}{3} - 1 + 1 - \frac{9}{4} \\
 &= \frac{2}{3} + \frac{3}{4} \\
 &= 6 + 12 \\
 &= 18
 \end{aligned}$$

Hence, the correct answer is Option C

## SSC CGL Free Mock Test (Latest Pattern)

### Question 52

A dealer buys an article marked at ₹30000 with two successive discounts of 20% and 5%. He spends ₹1200 on repairs and sells it for ₹30000, what is his profit/loss percent?

- A 20% profit
- B 25% loss
- C 20% loss
- D 25% profit

**Answer:** D

#### Explanation:

Given,

Marked price of the article = ₹30000

Price of the article after 20% discount =  $= \frac{80}{100} \times 30000 = 24000$

Price of the article after 5% successive discount =  $= \frac{95}{100} \times 24000 = 22800$

Cost on repairs = ₹1200

∴ Cost Price of the dealer = 22800 + 1200 = ₹24000

Selling price of the article = ₹30000

Profit percentage =  $\frac{30000 - 24000}{24000} \times 100 = \frac{6000}{24000} \times 100 = 25\%$

Hence, the correct answer is Option D

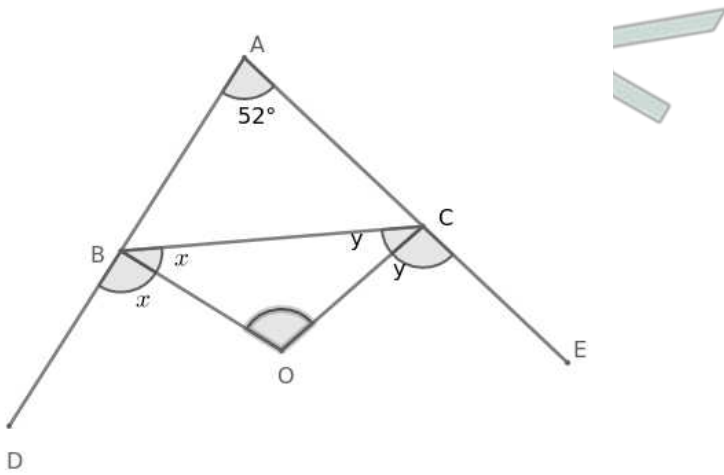
### Question 53

In  $\triangle ABC$ ,  $\angle A = 52^\circ$ . Its sides AB and AC are produced to the points D and E respectively. If the bisectors of the  $\angle CBD$  and  $\angle BCE$  meet at point O, then  $\angle BOC$  is equal to:

- A  $64^\circ$
- B  $16^\circ$
- C  $106^\circ$
- D  $32^\circ$

**Answer:** A

#### Explanation:



Given,

In  $\triangle ABC$ ,  $\angle A = 52^\circ$

OB is the angular bisector of  $\angle CBD$

$$\Rightarrow \angle OBD = \angle OBC$$

$$\text{Let } \angle OBD = \angle OBC = x$$

OC is the angular bisector of  $\angle BCE$

$$\Rightarrow \angle OCE = \angle OCB$$

$$\text{Let } \angle OCE = \angle OCB = y$$

From the figure,

$$\angle ABC + \angle CBD = 180^\circ$$

$$\Rightarrow \angle ABC + x + x = 180^\circ$$

$$\Rightarrow \angle ABC = 180^\circ - 2x$$

$$\angle ACB + \angle BCE = 180^\circ$$

$$\Rightarrow \angle ACB + y + y = 180^\circ$$

$$\Rightarrow \angle ACB = 180^\circ - 2y$$

In  $\triangle ABC$ ,

$$\angle ABC + \angle ACB + \angle BAC = 180^\circ$$

$$\Rightarrow 180^\circ - 2x + 180^\circ - 2y + 52^\circ = 180^\circ$$

$$\Rightarrow 2x + 2y = 180^\circ + 52^\circ$$

$$\Rightarrow 2(x + y) = 232^\circ$$

$$\Rightarrow x + y = 116^\circ \dots\dots\dots(1)$$

In  $\triangle OBC$ ,

$$\angle OBC + \angle OCB + \angle BOC = 180^\circ$$

$$\Rightarrow x + y + \angle BOC = 180^\circ$$

$$\Rightarrow 116^\circ + \angle BOC = 180^\circ$$

$$\Rightarrow \angle BOC = 180^\circ - 116^\circ$$

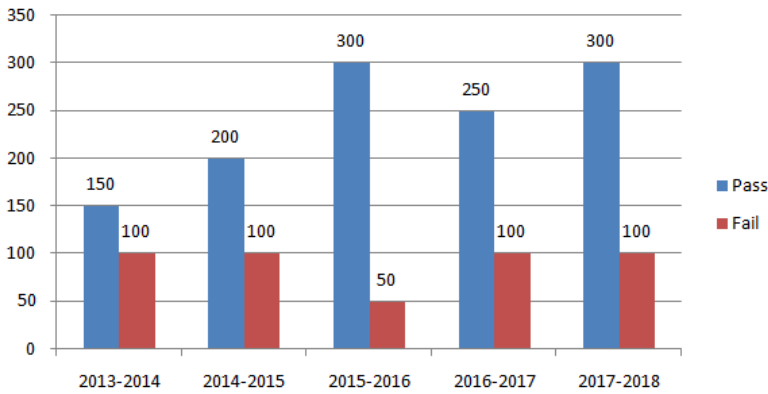
$$\Rightarrow \angle BOC = 64^\circ$$

Hence, the correct answer is Option A

Question 54

The given Bar Graph presents the results in terms of the number of students in a school for the five academic years, 2013-2014 to 2017-2018.

Result in a School



What is the average number of students who passed in the five academic years?

- A 300
- B 225
- C 250
- D 240

Answer: D

Explanation:

From the Bar graph,

The average number of students who passed in the five academic years =  $\frac{150+200+300+250+300}{5} = \frac{1200}{5} = 240$

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

Question 55

The simplified value of  $\frac{46-\frac{3}{4} \text{ of } 32-6}{11+\frac{3}{4} \text{ of } (34-6)}$  is:

- A  $\frac{1}{4}$
- B 1
- C  $\frac{1}{2}$
- D  $\frac{1}{7}$

Answer: C

Explanation:

$\frac{46-\frac{3}{4} \text{ of } 32-6}{11+\frac{3}{4} \text{ of } (34-6)} = \frac{46-\frac{3}{4} \times 32-6}{11+\frac{3}{4} \times (28)} = \frac{46-24-6}{11+21} = \frac{16}{32} = \frac{1}{2}$

Hence, the correct answer is Option C

Question 56

A man bought three articles for ₹3,000 each. He sold the articles respectively at 15% profit, 10% profit and 15% loss. The total percentage profit/loss he earned is:

- A No profit no loss
- B 10% loss
- C  $\frac{10}{3}$  % profit
- D  $\frac{10}{3}$  % loss

**Answer: C**

**Explanation:**

c.p of 3 articles each costing 3000 is 9000

he sold these 3 articles with 15% profit, 10% profit and 15% loss

i.e;

$$3000 \times 1.15 = 3450$$

$$3000 \times 1.1 = 3300$$

$$3000 \times 0.85 = 2550$$

$$\text{sum of these selling prices is } 3450 + 3300 + 2550 = 9300$$

$$\text{total c.p} - \text{total s.p} = 300$$

$$\text{profit percentage is } 300 / 9000 \times 100$$

$$\Rightarrow 10/3\% \text{ profit (since c.p is less than s.p)}$$

hence answer is option c

**Question 57**

If  $a^3 - b^3 = 899$  and  $a - b = 31$ , then  $(a - b)^2 + 3ab$  is equal to:

- A 31
- B 35
- C 16
- D 29

**Answer: D**

**Explanation:**

$$\text{Given, } a^3 - b^3 = 899 \text{ and } a - b = 31$$

$$\Rightarrow (a - b)(a^2 + ab + b^2) = 899$$

$$\Rightarrow 31(a^2 + ab + b^2 - 2ab + 2ab) = 899$$

$$\Rightarrow (a - b)^2 + 3ab = \frac{899}{31}$$

$$\Rightarrow (a - b)^2 + 3ab = 29$$

Hence, the correct answer is Option D

## SSC CHSL Study Material

**Question 58**

A and B can complete a piece of work in 15 days and 10 days respectively. They got a contract to complete the work for ₹75000. The share of A (in ₹) in the contracted money will be:

- A ₹30,000

- B ₹35,000
- C ₹40,000
- D ₹45,000

**Answer: A**

**Explanation:**

Let the total work be  $T$

$$\text{Work done by A in 1 day} = \frac{T}{15}$$

$$\text{Work done by B in 1 day} = \frac{T}{10}$$

$$\text{Ratio of their shares} = \frac{T}{15} : \frac{T}{10} = 10 : 15 = 2 : 3$$

$$\text{Share of A} = \frac{2}{5} \times 75000 = 30000$$

**Question 59**

The average age of fifteen persons is 32 years. If two more persons are added then the average is increased by 3 years. The new persons have an age difference of 9 years between them. The age (in years) of the younger among the new persons is:

- A 58
- B 53
- C 50
- D 62

**Answer: B**

**Explanation:**

Given the average age of fifteen persons is 32 years.

Let the 15 persons be  $a_1, a_2, a_3, a_4, \dots, a_{15}$

$$\Rightarrow \frac{a_1 + a_2 + a_3 + a_4 + \dots + a_{15}}{15} = 32$$

$$\Rightarrow a_1 + a_2 + a_3 + a_4 + \dots + a_{15} = 15 \times 32$$

$$\Rightarrow a_1 + a_2 + a_3 + a_4 + \dots + a_{15} = 480 \dots (1)$$

If two more persons are added then the average is increased by 3 years.

Let those persons be  $a_{16}, a_{17}$  respectively

$$\frac{a_1 + a_2 + a_3 + a_4 + \dots + a_{15} + a_{16} + a_{17}}{17} = 35$$

$$\Rightarrow a_1 + a_2 + a_3 + a_4 + \dots + a_{15} + a_{16} + a_{17} = 35 \times 17$$

$$\Rightarrow a_1 + a_2 + a_3 + a_4 + \dots + a_{15} + a_{16} + a_{17} = 595 \dots (2)$$

Substituting (1) in (2) we will get

$$480 + a_{16} + a_{17} = 595$$

$$\Rightarrow a_{16} + a_{17} = 595 - 480$$

$$\Rightarrow a_{16} + a_{17} = 115 \dots (3)$$

Also given, the new persons have an age difference of 9 years between them

$$\Rightarrow a_{16} - a_{17} = 9 \dots (4)$$

Solving (3) and (4) we get,

$$2a_{16} = 115 + 9$$



$$\Rightarrow 2a_{16} = 124$$

$$\Rightarrow a_{16} = 62$$

$$\text{Hence } a_{17} = 115 - 62 = 53$$

### Question 60

If  $x = 2 + \sqrt{5}$  then the value of  $x^3 + x^{-3}$  is:

A  $34\sqrt{5}$

B  $36\sqrt{5}$

C  $40\sqrt{5}$

D  $46\sqrt{5}$

Answer: A

Explanation:

$$\text{Given, } x = 2 + \sqrt{5}$$

$$\Rightarrow \frac{1}{x} = \frac{1}{2 + \sqrt{5}}$$

$$\Rightarrow \frac{1}{x} = \frac{1}{2 + \sqrt{5}} \times \frac{2 - \sqrt{5}}{2 - \sqrt{5}}$$

$$\Rightarrow \frac{1}{x} = \frac{2 - \sqrt{5}}{4 - 5}$$

$$\Rightarrow \frac{1}{x} = \sqrt{5} - 2$$

$$\therefore x + \frac{1}{x} = (2 + \sqrt{5}) + (\sqrt{5} - 2) = 2\sqrt{5}$$

$$\Rightarrow \left(x + \frac{1}{x}\right)^3 = (2\sqrt{5})^3$$

$$\Rightarrow x^3 + \frac{1}{x^3} + 3 \cdot x \cdot \frac{1}{x} \left(x + \frac{1}{x}\right) = 8(5\sqrt{5})$$

$$\Rightarrow x^3 + \frac{1}{x^3} + 3(2\sqrt{5}) = 40\sqrt{5}$$

$$\Rightarrow x^3 + x^{-3} = 34\sqrt{5}$$

Hence, the correct answer is Option A

SSC CHSL Free App

### Question 61

Let  $\triangle ABC \sim \triangle PQR$  and  $\frac{ar(\triangle ABC)}{ar(\triangle PQR)} = \frac{4}{25}$ . If  $AB = 12$  cm,  $BC = 8$  cm and  $AC = 10$  cm, then  $QR$  is equal to:

A 20

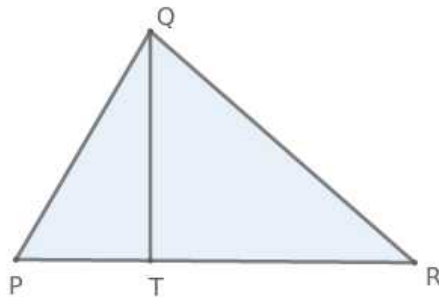
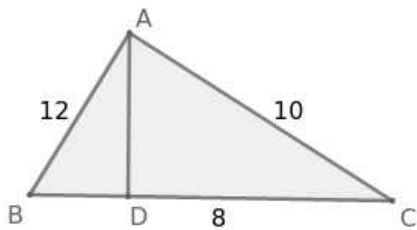
B 25

C 15

D 18

Answer: B

Explanation:



Let AD is the altitude of  $\triangle ABC$  and QT is the altitude of  $\triangle QPR$  as shown in figure

Given,  $\triangle ABC \sim \triangle QPR$

$$\Rightarrow \frac{AB}{QP} = \frac{BC}{PR} = \frac{AC}{QR} = \frac{AD}{QT}$$

$$\text{Let } \frac{AB}{QP} = \frac{BC}{PR} = \frac{AC}{QR} = \frac{AD}{QT} = t$$

$$\text{Given, } \frac{\text{ar}(\triangle ABC)}{\text{ar}(\triangle PQR)} = \frac{4}{25}$$

$$\Rightarrow \frac{\frac{1}{2} \times AD \times BC}{\frac{1}{2} \times QT \times PR} = \frac{4}{25}$$

$$\Rightarrow \frac{tQT \times tPR}{QT \times PR} = \frac{4}{25}$$

$$\Rightarrow t^2 = \frac{4}{25}$$

$$\Rightarrow t = \frac{2}{5}$$

$$\therefore \frac{AC}{QR} = t = \frac{2}{5}$$

$$\Rightarrow \frac{10}{QR} = \frac{2}{5}$$

$$\Rightarrow QR = 25 \text{ cm}$$

Hence, the correct answer is Option B

### Question 62

A earns ₹640 per day and works for 8 hours per day. B earns ₹360 per day and works for 6 hours per day. The ratio of per day wages of B to that of A is:

- A 5:4
- B 9:16
- C 16:9
- D 4:5

**Answer: B**

### Explanation:

per day wages of A=640 rs.

per day wages of B=360 rs.

$$\text{ratio} = \frac{\text{per day wages of B}}{\text{per day wages of A}} = \frac{360}{640} = \frac{9}{16}$$

### Question 63

The compound interest on a certain sum of money at 21% for 2 years is ₹6,961.5. Its simple interest (in ₹) at the same rate and for the same period is:

- A ₹6,000

B ₹6,300

C ₹6,750

D ₹6,500

**Answer: B**

**Explanation:**

let the sum be as Rs.P. then,

$$[P(1 + \frac{21}{100}) - P] = 6961.5$$

$$P[\frac{121}{100} - 1] = 6961.5$$

$$P(\frac{14641}{10000} - 1) = 6961.5$$

$$P(\frac{4641}{10000}) = 6961.5$$

$$P = \frac{6961.5 \times 10000}{4641}$$

$$P = 15000$$

$$\text{so, SI} = \frac{P \times R \times T}{100} = \frac{15000 \times 21 \times 2}{100} = 6300 \text{ rs.}$$

## Daily Free SSC Practice Set

**Question 64**

ABCD is a cyclic quadrilateral such that AB is a diameter of the circle circumscribing it and  $\angle ADC = 126^\circ$ .  $\angle BAC$  is equal to:

A  $24^\circ$

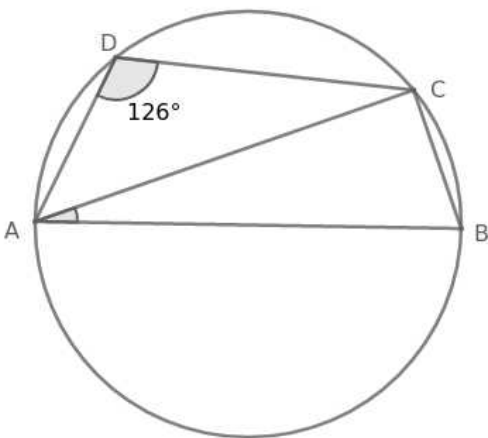
B  $72^\circ$

C  $18^\circ$

D  $36^\circ$

**Answer: D**

**Explanation:**



In cyclic quadrilateral ABCD, sum of opposite angles =  $180^\circ$

$$\Rightarrow \angle ADC + \angle ABC = 180^\circ$$

$$\Rightarrow 126^\circ + \angle ABC = 180^\circ$$

$$\Rightarrow \angle ABC = 54^\circ$$

Angle subtended by diameter in a semicircle is  $90^\circ$

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

In  $\triangle ACB$ ,

$$\angle BAC + \angle ACB + \angle ABC = 180^\circ$$

$$\Rightarrow \angle BAC + 90^\circ + 54^\circ = 180^\circ$$

$$\Rightarrow \angle BAC + 144^\circ = 180^\circ$$

$$\Rightarrow \angle BAC = 36^\circ$$

Hence, the correct answer is Option D

#### Question 65

If  $x^4 + x^{-4} = 194$ , ( $x > 0$ ), then the value of  $(2x - 4)^2$  is:

A 16

B 20

C 12

D 15

Answer: C

Explanation:

Given,  $x^4 + x^{-4} = 194$

$$\Rightarrow x^4 + \frac{1}{x^4} + 2 = 194 + 2$$

$$\Rightarrow \left(x^2 + \frac{1}{x^2}\right)^2 = 196$$

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

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

$$\Rightarrow \left(x + \frac{1}{x}\right)^2 = 16$$

$$\Rightarrow x + \frac{1}{x} = 4$$

$$\Rightarrow x^2 - 4x + 1 = 0$$

$$\Rightarrow x^2 - 4x = -1$$

$$\therefore (2x - 4)^2 = 4x^2 + 16 - 16x = 4(x^2 - 4x) + 16 = 4(-1) + 16 = 12$$

Hence, the correct answer is Option C

#### Question 66

The ratio between the speeds of two trains is 2 : 5. If the first train runs 250 km in 5 h, then the difference between the speeds (in km/h) of both the trains is:

A 75

B 150

C 65

D 180

Answer: A

Explanation:

let speed of first train= $S_1$  and speed of second train= $S_2$

$$\begin{aligned} S_1 &= 2 \\ S_2 &= 5 \end{aligned}$$

$$\text{Speed of first train} = \frac{\text{distance}}{\text{time}} = \frac{250}{5} = 50 \text{ km/hr}$$

from the ratio,

$$\frac{50}{S_2} = \frac{2}{5}$$

$$S_2 = 125 \text{ km/hr}$$

difference between the speed of trains= $S_2 - S_1 = 125 - 50 = 75 \text{ km/hr}$

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

### Question 67

If  $\cos \theta = 4x$  and  $\sin \theta = \frac{4}{x}$  ( $x \neq 0$ ), then the value of  $(x^2 + \frac{1}{x^2})$  is:

- A  $\frac{1}{2}$
- B  $\frac{1}{16}$
- C  $\frac{1}{4}$
- D  $\frac{1}{3}$

Answer: B

#### Explanation:

$$\text{Given, } \cos \theta = 4x \text{ and } \sin \theta = \frac{4}{x}$$

We know that,  $\cos^2 \theta + \sin^2 \theta = 1$

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

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

$$\Rightarrow 16 \left(x^2 + \frac{1}{x^2}\right) = 1$$

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

Hence, the correct answer is Option B

### Question 68

If each side of rectangle is decreased by 11%, then its area will decrease by:

- A 21.69%
- B 13.13%
- C 20.79%
- D 26.78%

Answer: C

#### Explanation:

let the length of rectangle= $10L$  and breath= $10B$

$$\text{area of rectangle} = 10L * 10B = 100LB$$

after decrease in each side the area of rectangle= $8.9L * 8.9B = 79.21L$

$$\begin{aligned} \text{percentage change in area of a rectangle} &= \frac{\text{change in area}}{\text{original area}} * 100 \\ &= \frac{100LB - 79.21LB}{100LB} * 100 \\ &= 20.79\% \end{aligned}$$

alternate method:

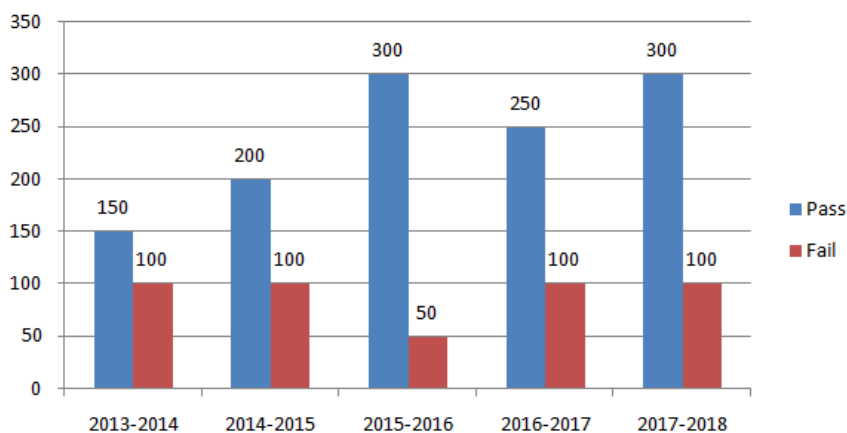
we can use successive percentage formula.

$$\begin{aligned} \text{percentage change in area of a rectangle} &= a + b - \frac{ab}{100} \\ &= 11 + 11 - \frac{11 * 11}{100} \\ &= 22 - 1.21 = 20.79\% \end{aligned}$$

### Question 69

The given Bar Graph presents the results in terms of the number of students in a school for the five academic years, 2013-2014 to 2017-2018.

**Result in a School**



What is the approximate percentage (Correct to nearest integer) of the students who failed during the five academic years taken together?

- A 27%
- B 28%
- C 22%
- D 21%

**Answer: A**

**Explanation:**

$$\text{total failed student} = 100 + 100 + 50 + 100 + 100 = 450$$

$$\text{total number of students in school} = 150 + 200 + 300 + 250 + 300 + 100 + 100 + 50 + 100 + 100 = 1650$$

$$\text{percentage of the students who failed} = \frac{450}{1650} * 100 = 27.27 \approx 27$$

## 1500+ Very Important Free SSC Solved Questions

### Question 70

If the seven digit number  $64x29y6$  ( $x > y$ ) is divisible by 72, what is the value of  $(2x - 3y)$ ?

- A 9
- B 3

C 7

D 13

Answer: B

Explanation:

$72=9*8$ , where 9 and 8 are co-prime.

$64x29y6$  is should be divisible by 9 and 8 both.

by the divisibility rule of 8, last three digits of the given number is divisible by 8 that is  $9y6$ .

so the minimum value of  $y$  for  $9y6$  is divisible by 8 is 3.

by the divisibility rule of 9, the sum of a digits of a number is divisible by 9.

so the sum of a number= $30+x$

so the minimum value of  $x$  for  $64x2936$  is divisible by 9 is 6.

$x=6$  and  $y=3$

value of  $(2x-3y)=(2*6-3*3)=12-9=3$

Question 71

The sum of the salaries of A and B is ₹42,000. A spends 75% of his salary and B spends 90% of his salary. Now their savings are the same. What is B's salary (in ₹)?

A ₹18,000

B ₹12,600

C ₹30,000

D ₹15,000

Answer: C

Explanation:

let the salary of A=A and the salary of B=B

$A+B=42000$ .....(1)

expenditure of A=75% of A=  $\frac{3}{4}A$

expenditure of B=90% of B=  $\frac{9}{10}B$

saving of A=  $\frac{1}{4}A$

saving of B=  $\frac{1}{10}B$

saving of A=saving of B

$\frac{1}{4}A = \frac{1}{10}B$

$\frac{A}{B} = \frac{2}{5}$

so, from the ratio, salary of A=2x and salary of B=5x

from equation (1),

$2x+5x=42000$

$x=6000$

salary of B=  $5x=5*6000=30000$

**Question 72**

If  $7(\operatorname{cosec}^2 55^\circ - \tan^2 35^\circ) + 2 \sin 90^\circ - \tan^2 52^\circ y \tan^2 38^\circ = \frac{y}{2}$ , then the value of  $y$  is:

- A 2
- B 3
- C 6
- D 1

**Answer: C**

**Explanation:**

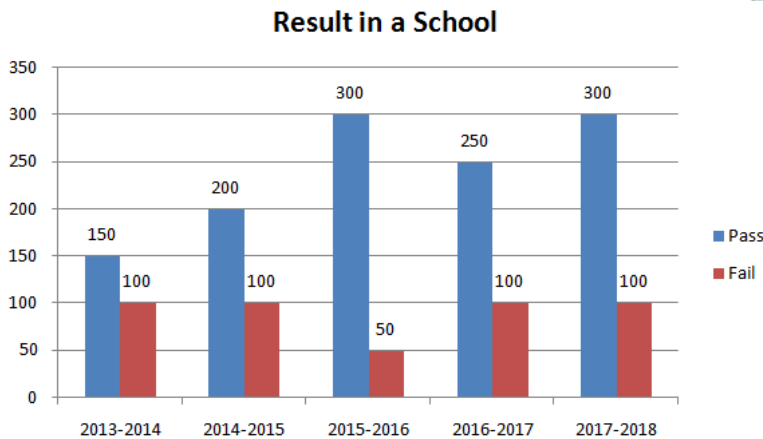
$$\begin{aligned} 7(\operatorname{cosec}^2 55^\circ - \tan^2 35^\circ) + 2 \sin 90^\circ - \tan^2 52^\circ y \tan^2 38^\circ &= \frac{y}{2} \\ \Rightarrow 7(\operatorname{cosec}^2 55^\circ - \tan^2 (90 - 55)^\circ) + 2(1) - \tan^2 52^\circ y \tan^2 (90 - 52)^\circ &= \frac{y}{2} \\ \Rightarrow 7(\operatorname{cosec}^2 55^\circ - \cot^2 55^\circ) + 2 - \tan^2 52^\circ y \cot^2 52^\circ &= \frac{y}{2} \\ \Rightarrow 7(1) + 2 - y &= \frac{y}{2} \\ \Rightarrow \frac{y}{2} + y &= 9 \\ \Rightarrow \frac{3y}{2} &= 9 \\ \Rightarrow y &= 6 \end{aligned}$$

Hence, the correct answer is Option C

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

**Instructions**

The given Bar Graph presents the results in terms of the number of students in a school for the five academic years, 2013-2014 to 2017-2018.



**Question 73**

In which year the percentage increase in total number of students is the lowest in comparison to its previous academic year?

- A 2015-2016
- B 2016-2017
- C 2017-2018
- D 2014-2015

**Answer: B**



**Explanation:**

total number of students in 2013-2014=150+100=250

total number of students in 2014-2015=200+100=300

total number of students in 2015-2016=300+50=350

total number of students in 2016-2017=250+100=350

total number of students in 2017-2018=300+100=400

percentage increase in total number of students in 2014-2015= $\frac{300-250}{250} * 100 = \frac{50}{250} * 100 = 20\%$

percentage increase in total number of students in 2015-2016= $\frac{350-300}{300} * 100 = \frac{50}{300} * 100 = 16.66\%$

percentage increase in total number of students in 2016-2017= $\frac{350-350}{350} * 100 = \frac{0}{350} * 100 = 0\%$

percentage increase in total number of students in 2017-2018= $\frac{400-350}{350} * 100 = \frac{50}{350} * 100 = 14.28\%$

from above calculation, percentage increase in total number of students in 2016-2017 is lowest.

**Question 74**

**In which academic year the difference between the number of students passed and that of those failed is the lowest?**

- A 2016-2017
- B 2014-2015
- C 2013-2014
- D 2015-2016

**Answer: C**

**Explanation:**

the difference in the year 2013-2014=150-100=50

the difference in the year 2014-2015=200-100=100

the difference in the year 2015-2016=300-50=250

the difference in the year 2016-2017=250-100=150

the difference in the year 2017-2018=300-100=200

so, we can see the difference in the year 2013-2014 is lowest among the another years.

**Instructions**

For the following questions answer them individually

**Question 75**

**The distance between the centres of two circles of radius 2.5 cm each is 13 cm. The length (in cm) of a transverse common tangent is:**

- A 12
- B 8
- C 6
- D 10

**Answer: A**

**Explanation:**

Radius of first circle ( $r_1$ ) = 2.5 cm

Radius of second circle ( $r_2$ ) = 2.5 cm

The distance between centres of two circles ( $d$ ) = 13 cm

$$\therefore \text{Length of the common tangent} = \sqrt{d^2 - (r_1 + r_2)^2}$$

$$= \sqrt{13^2 - (2.5 + 2.5)^2}$$

$$= \sqrt{169 - 25}$$

$$= \sqrt{144}$$

$$= 12 \text{ cm}$$

Hence, the correct answer is Option A

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**English**

**Instructions**

For the following questions answer them individually

**Question 76**

Select the most appropriate word to fill in the blank.

The airline had earlier \_\_\_\_\_ payment only to those in the high-income bracket but now salaries have dried up for everyone.

- A deployed
- B deferred
- C decided
- D demanded

**Answer: B**

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**Question 77**

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

- A. For them, it's like a magic carpet, their version of a car.
- B. All kids want to be older, so from an early age they imitate their parents or siblings.
- C. While cycling they imagine they are doing adult things or being adults.
- D. Bikes offer them a chance to be independent.

- A ADCB
- B DCBA
- C BACD
- D BDAC

**Answer: D**

**Question 78**

Identify the segment in the sentence which contains the grammatical error.  
As you know that I always like to have ice-cream after my dinner.

- A to have ice-cream
- B I always like
- C As you know that
- D after my dinner

**Answer: C**

**Question 79**

Select the most appropriate word for the given group of words.  
a short statement of a general truth or rule of conduct

- A illustration
- B maxim
- C instance
- D parable

**Answer: B**

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**Question 80**

Select the correct indirect form of the given sentence.  
The interviewer asked Ashok, "Why did you leave that job last month?"

- A The interviewer asked Ashok that why did he leave that job the previous month.
- B The interviewer asked Ashok that why he leave that job the last month.
- C The interviewer asked Ashok why he had left that job the previous month.
- D The interviewer asked Ashok why you have left that job the previous month.

**Answer: C**

**Question 81**

Select the most appropriate synonym of the given word.  
QUEST

- A route
- B search
- C path
- D destination

**Answer: B**

**Question 82**

Select the most appropriate meaning of the given idiom  
**acid test**

- A a malicious way of taking revenge
- B definitive proof of truth or falsehood
- C a test that shows how to harm someone
- D proof that an attack has been made

**Answer: B**

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**Question 83**

Select the most appropriate synonym of the given word.  
**ORTHODOX**

- A habitual
- B civilized
- C deliberate
- D traditional

**Answer: D**

**Question 84**

Select the correctly spelt word

- A reciept
- B receipt
- C reeciet
- D reiceit

**Answer: B**

**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.

**Comprehension:**

Students of marketing know that the term Unique Selling Proposition, or USP was developed in the 1940s in the United States. USP is (1) \_\_\_\_\_ as the true value (2) \_\_\_\_\_ a firm. At the core of (3) \_\_\_\_\_ successful business, there is (4) \_\_\_\_\_ a value proposition, something (5) \_\_\_\_\_ promoters and the managers are proud of.

**Question 85**

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

- A referred
- B repeated

C reviewed

D regarded

Answer: D

## SSC CHSL Previous Papers (DOWNLOAD PDF)

Question 86

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

A of

B on

C by

D from

Answer: A

Question 87

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

A only

B large

C sole

D every

Answer: D

Question 88

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

A even

B always

C one

D ready

Answer: B

## SSC CGL Previous Papers (DOWNLOAD PDF)

Question 89

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

A this

B those

C there

D the

Answer: D

### Instructions

For the following questions answer them individually

### Question 90

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

- A. The woman is wearing an evening dress and heavy make up, which is now smeared across her cheeks.
- B. But, who is she, and how did she get there?
- C. It's seven in the morning and the Bantrys wake to find the body of a young woman in their library.
- D. The respectable Bantrys invite Miss Marple to solve the mystery before tongues start to wag.

A CABD

B BACD

C CDBA

D DCBA

Answer: A

### Question 91

Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select No improvement.

We have been waiting to watch this movie since we first read its review.

- A We have being waiting
- B No improvement.
- C We has been waiting
- D We are been waiting

Answer: B

## SSC CGL Free Mock Test (Latest Pattern)

### Question 92

Select the most appropriate word to fill in the blank.

The annual wholesale price index jumped to its highest level last month posing a fresh \_\_\_\_\_ for policy makers to remain watchful on the price front.

- A choice
- B chain
- C check
- D challenge

Answer: D

### Question 93

Select the most appropriate antonym of the given word.

ADVANCE

- A move
- B shift
- C retreat
- D progress

Answer: C

**Question 94**

Select the correct passive form of the given sentence.  
They will complete the painting in a week's time.

- A The painting is completed in a week's time.
- B The painting had been completed in a week's time.
- C The painting will be completed in a week's time.
- D The painting was completed in a week's time.

Answer: C

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

**Question 95**

Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select No improvement.

I'm afraid I am not knowing how to swim so I can't join you all that day.

- A No improvement.
- B I are afraid I be not knowing
- C I'm afraid I is not knowing
- D I'm afraid I do not know

Answer: D

**Question 96**

Select the most appropriate meaning of the given idiom  
at arm's length

- A avoiding too much closeness
- B using one's arm to measure length
- C as close as one can touch
- D checking the length of fabric

Answer: A

**Question 97**

Select the correctly spelt word

- A accredited
- B accustomed
- C acknowledgement
- D achievement

**Answer: D**

## SSC CHSL Study Material

### Question 98

Select the most appropriate antonym of the given word.

**ARROGANT**

- A bold
- B uncouth
- C humble
- D rough

**Answer: C**

### Question 99

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

With this heat wave on, we are having a terrible weather.

- A a terrible weather
- B heat wave on
- C With this
- D we are having

**Answer: A**

### Question 100

Select the most appropriate word for the given group of words.

A word formed from the initial letters of other words and pronounced as a word

- A ellipsis
- B acronym
- C epitome
- D precise

**Answer: B**

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