



SSC CGL 7 June 2019 Shift-1

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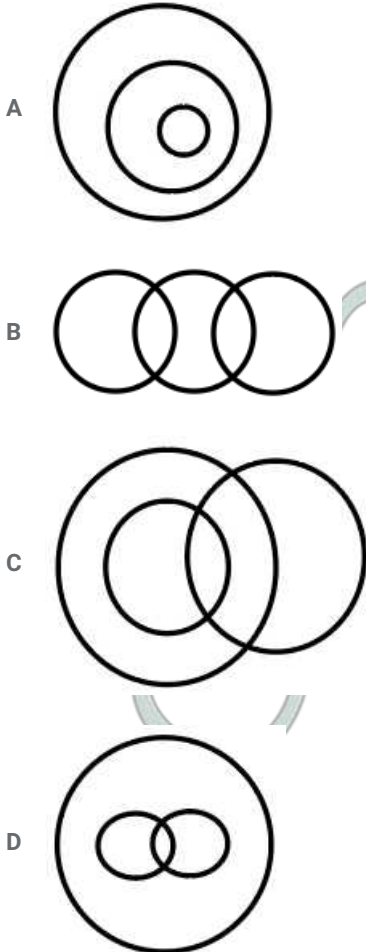
Reasoning

Instructions

For the following questions answer them individually

Question 1

Choose the Venn diagram that best illustrates the relationship among the following classes:
Crocodiles, Aquatic animals, Reptiles



Answer: C

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Question 2

Two statements are followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they do not conform to real-world knowledge, decide which of the conclusion (s) logically follows/follow from the statements.

Statements:

All knives are instruments.

Some cutters are knives.

Conclusions:

I. Some cutters are instruments

II. All Knives are cutters

III. Some knives are not instruments

- A Only conclusion II follows
- B Only conclusion I follows
- C None of the conclusions follow

D Only conclusion III follows

Answer: B

Question 3

Select the term that will come next in the following series.
3, 5, 10, 20, 37, ?

A 69

B 61

C 63

D 58

Answer: C

Question 4

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

A Horde

B Camouflage

C Conceal

D Mask

Answer: A

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Question 5

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

A Pain : Sedative

B Drought : Famine

C Happiness : Excitation

D Planet : Revolution

Answer: A

Question 6

If SMOKE is coded as 81643 and PRANK is coded as 72954, how would you code ROSE?

A 2683

B 3276

C 9238

D 2682

Answer: A

Question 7

Three of the four numbers are alike in a certain way and one is different. Pick the odd number out.

- A 325
- B 416
- C 143
- D 544

Answer: D

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Question 8

'Study' is related to 'Knowledge' in the same way that 'Work' is related to:

- A Training
- B Salary
- C Experience
- D Employment

Answer: C

Question 9

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.

FKPV : HIRT :: BHMR : ?

- A EEPO
- B ZIKT
- C DFOP
- D DFKT

Answer: C

Question 10

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

- A WVUS
- B NPRT
- C JMPS
- D DEFG

Answer: A

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Question 11

letter series is given below in which some letters are missing. Select the option that gives the letters that can fill these blanks in that order.

ba_d_cb_cdb_ba_dbc

- A abbde
- B beabe
- C cbace
- D cbead

Answer: C

Question 12

In a family X of eight persons with two couples, P is the son of Q and brother of R. S is the daughter of M, who is married to R. T is the aunt of S and mother of V. R's nephew is the son of P and has sister V. How is V related to M?

- A Cousin sister
- B Daughter
- C Nephew
- D Niece

Answer: D

Question 13

In a code language, STROKE is written as FLPSUT. How would BRIGHT be written in the same code language?

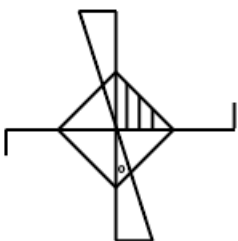
- A SGFHQA
- B UIHJSC
- C UJHHCS
- D CSJHIU

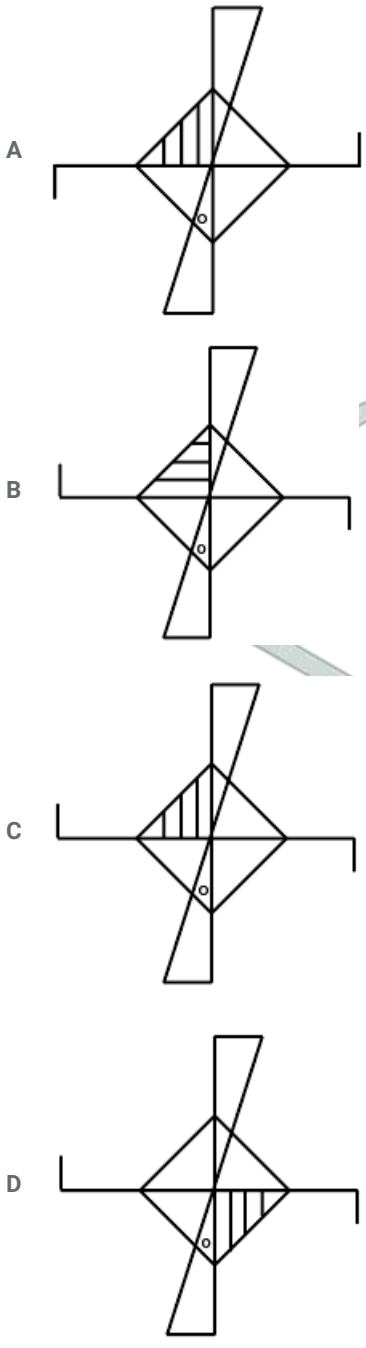
Answer: B

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Question 14

Identify the mirror image of the following figure if the mirror is placed to the right of the figure.

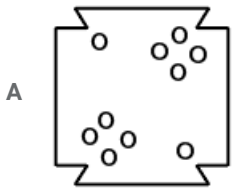
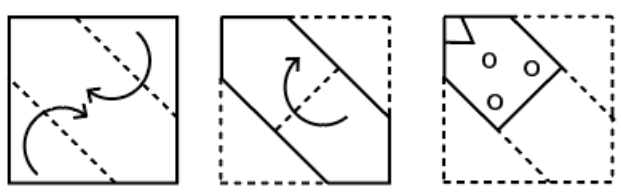


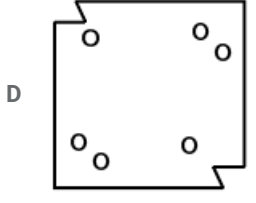
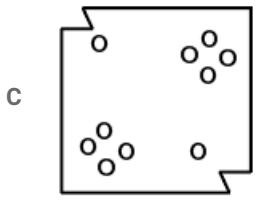
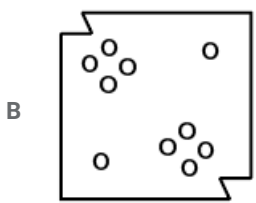


Answer: C

Question 15

A square paper is folded and cut as shown below. How will it appear when unfolded ?

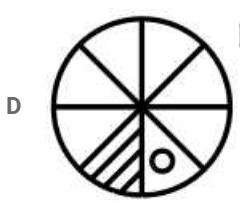
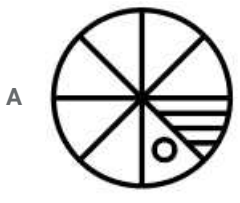
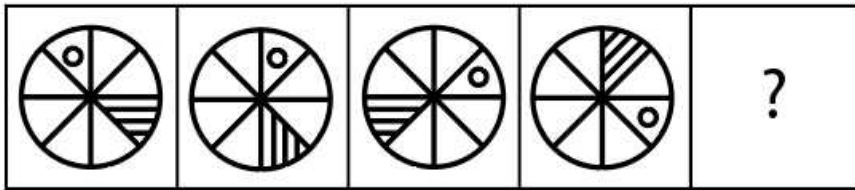




Answer: C

Question 16

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



Answer: D

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Question 17

A contractor planned to finish a work in 12 days and employed a certain number of men. However, 6 of them remained absent from the very first day. The rest could finish the work in 20 days. The number of men originally employed were:

- A 15
- B 18
- C 20
- D 24

Answer: A

Question 18

Which of the two signs should be interchanged in the following equation to make the given value correct?

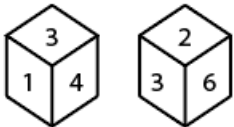
$$15 + 5 - 10 \times 6 \div 12 = 6$$

- A + and \div
- B + and -
- C - and \div
- D + and \times

Answer: C

Question 19

Two rotated positions of a dice are given below. Which number will be at the top if the number 4 is on the bottom of the dice ?



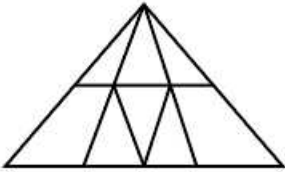
- A 4
- B 6
- C 2
- D 1

Answer: C

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Question 20

How many triangles are there in the following figure ?



- A 14
- B 15
- C 13
- D 17

Answer: B

Question 21

Choose the set of numbers that is similar to the following set.

(4, 12, 16)

- A (36, 25, 49)
- B (81, 36, 9)
- C (16, 20, 25)
- D (64, 36, 100)

Answer: D

Question 22

Select the number pair in which the two numbers are related in the same way as the two numbers of the pair given below.

35 : 5

- A 48 : 7
- B 135 : 12
- C 99 : 10
- D 63 : 7

Answer: D

General Science Notes for SSC CGL

Question 23

Choose the set of numbers that is similar to the following set.

(8, 28, 6)

- A (12, 48, 14)
- B (5, 26, 9)
- C (3, 20, 7)

D (17, 70, 13)

Answer: C

Question 24

Arrange the following words in a logical and meaningful order.

1. Probation
2. Promotion
3. Job
4. Interview
5. Confirmation

A 4, 1, 2, 5, 3

B 5, 4, 2, 1, 3

C 5, 1, 4, 2, 3

D 3, 4, 5, 1, 2

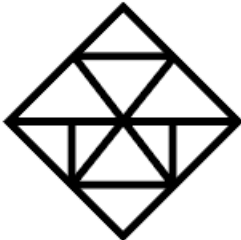
Answer: D

Question 25

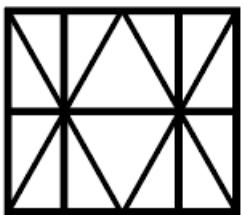
Select the figure in which the given figure is embedded.



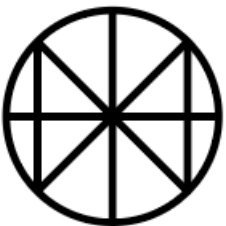
A

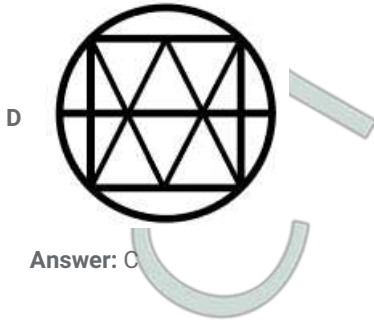


B



C





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General knowledge

Instructions

For the following questions answer them individually

Question 26

In case of death of the President and the Vice President of India, the _____ will act as the President of India

- A Prime Minister of India
- B Parliament chosen candidate
- C Attorney General of India
- D Chief Justice of India

Answer: D

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Question 27

The leading light of the Rama cult was saint-poet _____ who also wrote the poem 'Ramacharitmanasa'.

- A Vallabhacharya
- B Chaitanya
- C Tulsidas
- D Nimbarka

Answer: C

Question 28

In March 2019, Indian-American television personality and food expert _____ was appointed by the United Nations Development Programme as its new Goodwill Ambassador.

- A Aziz Ansari
- B Padma Lakshmi
- C Priyanka Chopra
- D Annet Mahendru

Answer: B

Question 29

Which city in India is the least populated according to the 2011 census?

- A Kapurthala
- B Datia
- C Banswara
- D Nagda

Answer: A

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Question 30

Pollination by birds is called:

- A ornithophily
- B entomophily
- C anemophily
- D autogamy

Answer: A

Question 31

Which is the most populous state according to the 2011 census?

- A Rajasthan
- B Uttar Pradesh
- C Bihar
- D Maharashtra

Answer: A

Question 32

Tsunami is caused by _____

- A rocks underground suddenly breaking
- B lower atmospheric pressure
- C underwater volcanic activity
- D strong winds driving water onshore

Answer: C

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Question 33

The leader of the Bhakti movement focusing on Lord Rama was _____.

- A Namdeva
- B Jaydeva
- C Ramananda
- D Vivekanada

Answer: C

Question 34

_____ was the first Mughal emperor in India

- A Babur
- B Shah Jahan
- C Humayun
- D Akbar

Answer: A

Question 35

In case the President of India wants to resign, he would address his resignation to the _____.

- A Vice President of India
- B Prime Minister of India
- C Chief Justice of India
- D Chief Election Commissioner of India

Answer: A

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Question 36

In March 2019, Superstats, a new metrics to analyse the game of ___ was launched by Indian Institute of Technology (IIT) Madras researchers and ESPNcricinfo experts.

- A football
- B tennis
- C cricket
- D badminton

Answer: C

Question 37

The Vivekananda rock Memorial is located in _____.

- A Ladakh
- B Kanyakumari
- C Andaman
- D Srinagar

Answer: B

Question 38

Metal oxides are ____ in nature

- A acidic
- B organic
- C neutral
- D basic

Answer: D

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Question 39

Bihar Diwas is celebrated on ____ across the state to commemorate the day when Bihar was carved out of the Bengal Presidency in the year 1912.

- A 21st December
- B 22nd February
- C 22nd March
- D 21st January

Answer: C

Question 40

Which of the following are amongst the few carbon-containing compounds NOT classified as organic ?

- A Nucleic acids
- B Cyanides
- C Propane
- D Methane

Answer: B

Question 41

_____ was named People for the Ethical Treatment of Animals (PETA) India's Person of the Year for 2018

- A Dia Mirza

- B Sonam Kapoor
- C Yukta Mookhey
- D Sushmita Sen

Answer: B

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Question 42

Which of the following gases reduces the oxygen carrying capacity of the blood?

- A Nitrous oxide
- B Carbon dioxide
- C Carbon monoxide
- D Nitric oxide

Answer: C

Explanation:

The gas that reduces the capacity of the blood to carry oxygen is **CARBON MONOXIDE**. It gets deposited in the haemoglobin of Red Blood Cells (RBCs) and prevent proper oxygen carrying capacity.

Question 43

What is Marble Cancer ?

- A Soil degradation due to marble mines
- B Cancer in human due to working in mines
- C Disease in animals due to marble mines
- D Corrosion of marble due to acid rain

Answer: D

Question 44

In which of the following forts of Rajasthan 'chattris' (cenotaphs) are built in honour of Jaimal and Kalla, heroes, who laid down their lives in the 1568 siege by Emperor Akbar?

- A Chittorgarh Fort
- B Amer Fort
- C Kumbhalgarh Fort
- D Ranathambhor Fort

Answer: A

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Question 45

Global Business Summit 2019 was held in _____.

- A Bengaluru
- B New Delhi
- C Jamnagar
- D Mumbai

Answer: B

Question 46

The terms 'Jat and Sawar' are related to which of the following administrative systems?

- A Jotedari System
- B Zamindari System
- C Iqtadari System
- D Mansabdari System

Answer: D

Question 47

The motto of Special Olympics World Games 2019 was _____

- A "Let me win as I am a winner"
- B "Let me win and prove"
- C "Let me win or lose, it's fine"
- D "Let me win. But if I cannot win, let me be brave in the attempt"

Answer: D

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Question 48

Admiral _____ assumed command of the Indian Navy as the 24th Chief of the Naval Staff.

- A Bipin Rawat
- B Sunil Lanba
- C Bimal Verma
- D Karambir Singh

Answer: D

Question 49

In March 2019, India extended a financial grant of _____ Nepalese rupees for the construction of an educational campus in Nepal under the Development Partnership Programme.

- A 55.5 million

- B 45.5 million
- C 25.5 million
- D 35.5 million

Answer: D

Question 50

Asian Development Bank (ADB) in its Outlook Supplement has retained India's growth forecast at 7.3% for the current fiscal (2018-19) and ____% for the following financial year (2019-20).

- A 7.6
- B 8.6
- C 7.9
- D 8

Answer: A

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Quant

Instructions

For the following questions answer them individually

Question 51

Three numbers are such that if the average of any two of them is added to the third number, the sums obtained are 164, 158 and 132 respectively. What is the average of the original three numbers?

- A $75\frac{1}{3}$
- B 76
- C $75\frac{2}{3}$
- D 74

Answer: C

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Question 52

If $\cot \theta = \sqrt{7}$, then the value of $\frac{\operatorname{cosec}^2 \theta - \sec^2 \theta}{\operatorname{cosec}^2 \theta + \sec^2 \theta}$ is:

- A $\frac{7}{9}$
- B $\frac{3}{4}$
- C $\frac{8}{9}$
- D $\frac{2}{3}$

Answer: B

Question 53

If $\tan^2 \theta - 3 \sec \theta + 3 = 0$, $0^\circ < \theta < 90^\circ$, then the value of $\sin \theta + \cot \theta$ is:

- A $\frac{5\sqrt{3}}{3}$
- B $\frac{5\sqrt{3}}{6}$
- C $2\sqrt{3}$
- D $3\sqrt{3}$

Answer: B

Question 54

A boat can cover a distance of 7.2 km downstream and 3.2 km upstream in 2 hours. It can also cover 1.5 km downstream and 0.6 km upstream in 24 minutes. What is the speed of the boat when going downstream (in km/h)?

- A $4\frac{1}{2}$
- B 6
- C 5
- D $7\frac{1}{2}$

Answer: B

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Question 55

The table shows the production of different types of cars (in thousands).

Year →	2012	2013	2014	2015	2016
Car ↓					
A	46	48	56	57	64
B	54	61	63	60	70
C	44	45	67	63	76
D	46	49	57	55	72
E	48	55	64	65	68

If the data related to the production of type E cars is represented by a pie-chart, then the central angle of the sector representing production of cars in 2013 will be:

- A 76.8°
- B 78°
- C 81.6°
- D 66°

Answer: D

Question 56

A dealer buys an article at a discount of 20% on its list price and marks it at 25% above the list price. If he allows a 20% discount on the new list price, then his profit percent is:

- A 25
- B 20
- C 24
- D 27

Answer: A

Question 57

The table shows the production of different types of cars (in thousands).

Year →	2012	2013	2014	2015	2016
Car ↓					
A	46	48	56	57	64
B	54	61	63	60	70
C	44	45	67	63	76
D	46	49	57	55	72
E	48	55	64	65	68

The average production of type C cars during 2012 to 2016 is approximately what percent less than the total production of type D cars in 2012 and type E cars in 2014?

- A 48.6%
- B 49.2%
- C 46.4%
- D 42.8%

Answer: C

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Question 58

The ratio of the present ages of A and B is 8 : 15. Eight years ago, the ratio of their ages was 6 : 13. What will be the ratio of ages of A and B after 8 years from now?

- A 10:17
- B 5:8
- C 5:9
- D 9:14

Answer: A

Question 59

A sum amounts to ₹18,600 after 3 years and to ₹27,900 after 6 years, at a certain rate percent p.a., when the interest is compounded annually. The sum is:

- A ₹14,600
- B ₹12,400
- C ₹11,800
- D ₹14,400

Answer: B

Question 60

If $x = 2 - p$, then $x^3 + 6xp + p^3$ is equal to:

- A 8
- B 12
- C 4
- D 6

Answer: A

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Question 61

A is 20% less than B and C is 30% more than D. If D is 25% less than A, then which of the following is true?

- A $C=0.78B$
- B $B=0.39C$
- C $B=0.78C$
- D $C=0.39B$

Answer: A

Question 62

A sector is cutout from a circle of diameter 42 cm. If the angle of the sector is 150° , then its area (in cm^2) is: (Take $\pi = \frac{22}{7}$)

- A 564
- B 580.6
- C 574
- D 577.5

Answer: D

Question 63

Sushma bought 6 tables and 12 chairs for ₹12,000. She sold the tables at a profit of 15% and the chairs at a loss of 10%. If her total gain was ₹300, then the total cost of the tables was:

- A ₹5,000

B ₹6,000

C ₹4,800

D ₹5,400

Answer: B

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Question 64

The table shows the production of different types of cars (in thousands)

Year →	2012	2013	2014	2015	2016
Car ↓					
A	46	48	56	57	64
B	54	61	63	60	70
C	44	45	67	63	76
D	46	49	57	55	72
E	48	55	64	65	68

The ratio of the total production of type A cars in 2014 and 2016 and type cars in 2013 taken together to the total production of type B cars and type D cars taken together in 2014 is:

A 17 : 12

B 9 : 8

C 4 : 3

D 11 : 8

Answer: D

Question 65

The sides AB and AC of a $\triangle ABC$ are extended to P and Q respectively. If the bisectors of $\angle PBC$ and $\angle QCB$ intersect at O, and $\angle A = 92^\circ$, then $\angle BOC$ is equal to:

A 46°

B 42°

C 88°

D 44°

Answer: D

Question 66

If $x^4 - 6x^2 - 1 = 0$, then the value of $x^6 - 5x^2 + \frac{5}{x^2} - \frac{1}{x^6} + 5$ is:

A 204

B 239

C 209

D 219

Answer: C

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Question 67

The value of $\frac{1}{\sec x - \tan x} - \frac{1}{\cos x}$, $0^\circ < x < 90^\circ$, is equal to:

A $2 \cos x$

B $\tan x$

C $2 \sec x$

D $\cot x$

Answer: B

Explanation:

$$\frac{1}{\sec x - \tan x} - \frac{1}{\cos x}$$

simplifying the sum $\sec x - \tan x$

use the identity $\tan x = \frac{\sin x}{\cos x}$

then use the identity $\sec x = \frac{1}{\cos x}$

$$\frac{1}{\frac{1}{\cos x} - \frac{\sin x}{\cos x}} - \frac{1}{\cos x}$$

$$\frac{1}{1 - \sin x} \div \frac{1}{\cos x} - \frac{1}{\cos x}$$

$$\frac{\cos x}{1 - \sin x} - \frac{1}{\cos x}$$

order factor for $(1 - \sin x) \cos x$

$$\frac{\cos^2 x - 1 + \sin x}{\cos x(1 - \sin x)}$$

use the identity

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

$$\sin^2 \theta = 1 - \cos^2 \theta$$

$$-\sin^2 \theta = -(1 - \cos^2 \theta)$$

$$-\sin^2 \theta = -1 + \cos^2 \theta$$

where θ is replaced by x

$$\text{Hence} = \frac{-1 + \cos^2 x + \sin x}{\cos x(1 - \sin x)}$$

$$= \frac{-\sin^2 x + \sin x}{\cos x(1 - \sin x)}$$

$$= \frac{\sin x(1 - \sin x)}{\cos x(1 - \sin x)}$$

cancel $(1 - \sin x)(1 - \sin x)$

$$\text{then} = \frac{\sin x}{\cos x}$$

by using the identity we know that $\tan x = \frac{\sin x}{\cos x}$

Question 68

The table shows the production of different types of cars (in thousands).

Year →	2012	2013	2014	2015	2016
Car ↓					
A	46	48	56	57	64
B	54	61	63	60	70
C	44	45	67	63	76
D	46	49	57	55	72
E	48	55	64	65	68

The total production of type E cars in 2015 and type C cars in 2013 taken together is what percent of the total production of type A cars and type D cars taken together during 2012 to 2016?

- A 20%
- B 22%
- C 21.4%
- D 21.8%

Answer: A

Question 69

A circle is inscribed in a quadrilateral ABCD touching sides AB, BC, CD and AD at the points P, Q, R and S, respectively. If BP = 4 cm, SD = 6 cm and BC = 7 cm, then the length of DC is:

- A 7 cm
- B 8 cm
- C 10 cm
- D 9 cm

Answer: D

General Science Notes for SSC CGL

Question 70

In $\triangle ABC$, AD bisects $\angle A$ and intersects BC at D. If BC = a, AC = b and AB = c, then BD = ?

- A $\frac{ca}{a+b}$
- B $\frac{bc}{c+a}$
- C $\frac{ac}{b+c}$
- D $\frac{ab}{b+c}$

Answer: C

Question 71

If a 10-digit number $1330x5582$ is divisible by 88, then the value of $(x + y)$ is:

- A 8
- B 7
- C 9
- D 6

Answer: C

Question 72

If $(x^3 - 2\sqrt{3}y^3) \div (x - \sqrt{2}y) = (Ax^2 + Bxy + Cy^2)$ then, $(2A + 4\sqrt{2}B - 4C) = ?$

- A 1
- B 0
- C 4
- D 2

Answer: C

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Question 73

The value of

$\frac{8}{9}$ of $(5\frac{1}{4} \div 2\frac{1}{3}$ of 4) \div (8 \div $\frac{2}{3}$ of $\frac{4}{5}$) of $(8 \times \frac{2}{3} \div \frac{4}{5})$ is:

- A $\frac{1}{200}$
- B $\frac{1}{8}$
- C $\frac{4}{15}$
- D $\frac{1}{100}$

Answer: A

Question 74

AB is a diameter of a circle with centre O. CB is a tangent to the circle at B. AC intersects the circle at G. If the radius of the circle is 6 cm and AG = 8 cm, then the length of BC is:

- A $2\sqrt{6}$ cm
- B $6\sqrt{5}$ cm
- C $2\sqrt{5}$ cm
- D $6\sqrt{6}$ cm

Answer: B

Question 75

The ratio of the efficiencies of A, B and C is 7: 5 : 8. Working together, they can complete a piece of work in 42 days. B and C worked together for 21 days and the remaining work was completed by A alone. The whole work was completed in:

- A 102 days
- B 93 days
- C 99 days
- D 96 days

Answer: A

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English

Instructions

For the following questions answer them individually

Question 76

Select the correct active form of the given sentence.

One of the passengers was being thoroughly checked by the custom officers.

- A One of the passengers was thoroughly checking the custom officers
- B The custom officers have been thoroughly checking one of the passengers
- C The custom officers thoroughly checked one of the passengers
- D The custom officers were thoroughly checking one of the passengers

Answer: D

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Question 77

Select the most appropriate meaning of the given idiom.

Lock, stock and barrel

- A completely
- B partly
- C immediately
- D rarely

Answer: A

Question 78

Select the antonym of the given word.

DENSE

- A sparse

- B opaque
- C thick
- D condensed

Answer: A

Question 79

Select the most appropriate word to fill in the blank.

In the wake of the recent cross-border tensions, forces have been _____ at strategic locations for immediate action, if required

- A deposited
- B deployed
- C departed
- D deported

Answer: B

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Question 80

Select the antonym of the given word.

STALE

- A fresh
- B flat
- C dry
- D sour

Answer: A

Question 81

Select the synonym of the given word.

LETHAL

- A harmless
- B strong
- C healthy
- D fatal

Answer: D

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:

The political condition of India in the eighteenth century was one of extreme disunity (1)_____ the decline of the Mughal empire, no (2)_____ Indian power emerged to take its (3)_____ in strength and prestige and to unite the (4)_____ under a central authority. The

Marathas who rose (5)_____ the position of pre-eminence among the new Indian states did not prove capable of fulfilling that task.

Question 82

Select the most appropriate option for blank No. 1

- A With
- B When
- C on
- D in

Answer: A

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Question 83

Select the most appropriate option for blank No. 2

- A another
- B other
- C one
- D more

Answer: B

Question 84

Select the most appropriate option for blank No. 3

- A seat
- B place
- C niche
- D role

Answer: B

Question 85

Select the most appropriate option for blank No. 4

- A state
- B country
- C territory
- D region

Answer: B

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Question 86

Select the most appropriate option for blank No. 5

- A on
- B over
- C at
- D to

Answer: D

Instructions

For the following questions answer them individually

Question 87

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

A large, deep, metal pot used for cooking over open fire

- A skillet
- B barrel
- C kettle
- D cauldron

Answer: D

Question 88

Select the most appropriate word to fill in the blank.

Talgo, a Spanish company is one of the major _____ of intercity, standard, and high speed passenger trains

- A creators
- B manufacturers
- C builders
- D constructors

Answer: B

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Question 89

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

She forgot lock the door when she went out in a hurry

- A the door when
- B She forgot lock
- C in a hurry
- D she went out

Answer: B

Question 90

Select the correct passive form of the given sentence.
Please take these students round the biscuit factory

- A These students should be taking round the biscuit factory
- B You are requested to take these students round the biscuit factory
- C Let these students to be taken round the biscuit factory
- D You must take these students round the biscuit factory

Answer: B

Question 91

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

- A. The move follows last week's fatal Ethiopian Airlines crash.
- B. Aircraft manufacturer Boeing has grounded the entire global fleet of its 737 Max aircraft.
- C. Last October, a plane from the Indonesia-based carrier Lion Air had also crashed under similar circumstances.
- D. That was the second time in five months a 737 Max has crashed.

- A BCDA
- B ABCD
- C DABC
- D BADC

Answer: D

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Question 92

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

Each dancer performed very well that it was difficult to judge who the best was

- A so well that
- B such very well that
- C No improvement
- D such well that

Answer: A

Question 93

Select the wrongly spelt word

- A deform
- B definate
- C deflate

D define

Answer: B

Question 94

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

- A. However, new research shows that taking the dog for a walk can have its downsides for seniors.
- B. Dogs are great companions and provide a healthy excuse to go for a walk and get a bit of exercise.
- C. It once seemed common sense to believe that having and walking a dog was good for older people.
- D. A report published in an American medical journal says injuries among seniors related to dog-walking are becoming increasingly prevalent

A CBAD

B ADCB

C ABCD

D CABD

Answer: A

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Question 95

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

An arrangement of flowers that is usually given as a present

A bundle

B bouquet

C garland

D wreath

Answer: B

Question 96

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

Lodi Colony in Delhi is very different from other places in the city that is crowded and noisy

A from other places

B in the city

C is very different

D that is crowded and noisy

Answer: D

Question 97

Select the synonym of the given word.

PREVALENT

A unusual

- B rare
- C different
- D common

Answer: D

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Question 98

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

He came late, wasn't it ?

- A isn't it
- B didn't he
- C No improvement
- D did he

Answer: B

Question 99

Select the most appropriate meaning of the given idiom.
in the pink

- A in good health
- B in pink dress
- C in a happy mood
- D in the limelight

Answer: A

Question 100

Select the wrongly spelt word.

- A necessity
- B negociation
- C negligence
- D notification

Answer: B

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