



SSC CGL 7 June 2019 Shift-2

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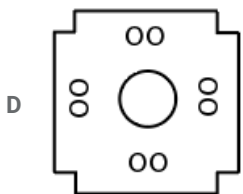
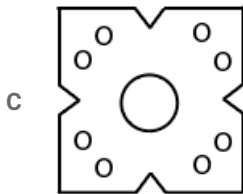
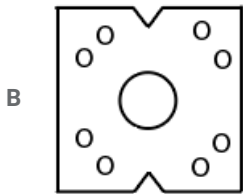
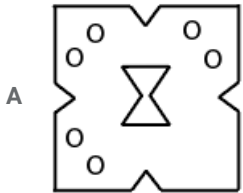
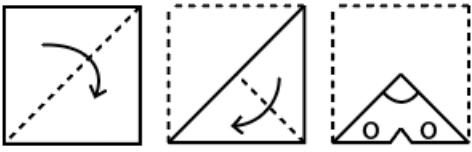
Reasoning

Instructions

For the following questions answer them individually

Question 1

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

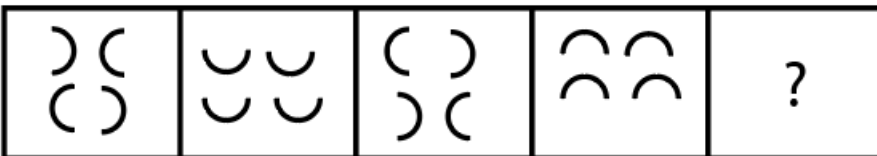


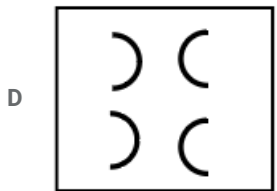
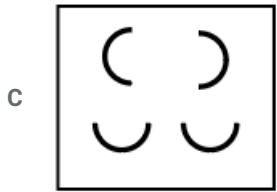
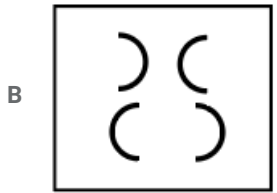
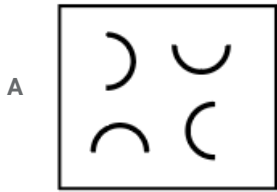
Answer: C

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Question 2

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





Answer: B

Question 3

Which number will replace the question mark (?) in the following series?
5.12.26, 54, ?

A 112

B 92

C 110

D 98

Answer: C

Question 4

Select the set in which the numbers are related in the same way as are the numbers of the following set.
(8, 15, 9)

A (5, 17, 11)

B (4, 16, 12)

C (7, 13, 14)

D (9, 12, 15)

Answer: B

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Question 5

The ratio of the present age of Mitali to that of Shabnam is 4 : 7. If the difference between the present ages of Shabnam and Mitali after 5 years will be 13 years, then what is the sum of the present ages of Mitali and Shabnam?

- A 74 years
- B 60 years
- C 66 years
- D 64 years

Answer: C

Question 6

P is the sister of Q and mother of R. S is the daughter-in-law of W and wife of Q. W's grandson M is the nephew of P and brother of V. W has only two children. How is Q related to V ?

- A Uncle
- B Father
- C Brother
- D Son

Answer: B

Question 7

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.

Caress : Affection

- A Crime : Confession
- B Interview : Selection
- C Anger : Emotion
- D Kick : Hostility

Answer: D

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Question 8

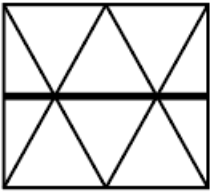
If CLEAN is coded as 1415123 and BLOW is coded as 2315122, then how will JOKE be coded as ?

- A 4111612
- B 5121611
- C 5111510
- D 1011155

Answer: C

Question 9

How many triangles are there in the following figure ?



- A 18
- B 20
- C 16
- D 14

Answer: A

Question 10

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



- A
- B
- C
- D

Answer: B

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Question 11

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.

DFIM : WURN :: GENP : ?

- A SOLJ

B TROK

C TPNL

D TPMK

Answer: D

Question 12

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.
12 : 42

A 15 : 52

B 24 : 82

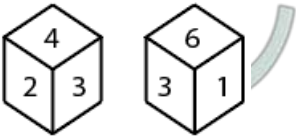
C 8 : 28

D 16 : 53

Answer: C

Question 13

Two different positions of the same dice are shown. Which number will be at the top if 6 is at the bottom ?



A 5

B 3

C 4

D 2

Answer: D

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Question 14

Select the set in which the numbers are related in the same way as are the numbers of the following set.
(3, 16, 5)

A (9,35,11)

B (7,32,9)

C (11,45,14)

D (5,26,9)

Answer: B

Question 15

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 roads are streets.

Some streets are lanes.

Conclusions:

I. No road is a lane.

II. All streets are lanes.

III. Some lanes are roads.

- A Only conclusion II follows
- B Only conclusions II and III follow
- C Either conclusions I or III follows
- D Only conclusion I follows

Answer: C

Question 16

In a code language, REGULAR is written as GERTRAL. How will BROTHER be written as in that language?

- A ORBSREH
- B ROBSERH
- C ORBUREH
- D ORBEHTS

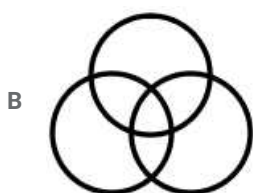
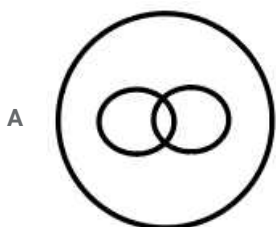
Answer: A

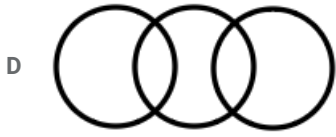
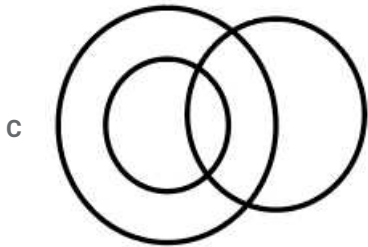
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Question 17

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

Graduates, Teachers, Literates

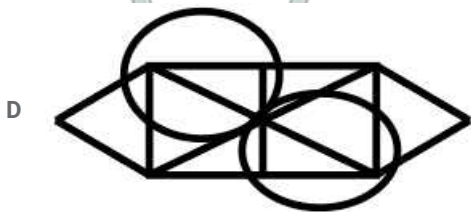
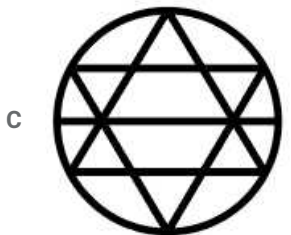
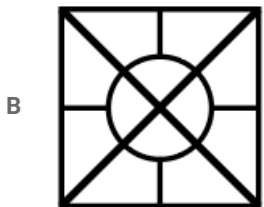
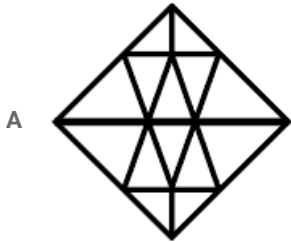
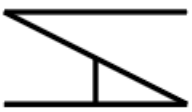




Answer: A

Question 18

Select the figure in which the given figure is embedded.



Answer: D

Question 19

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 39
- B 57
- C 43
- D 63

Answer: C

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Question 20

Arrange the following words in a logical and meaningful order.

1. Learn
2. College
3. Degree
4. Admission
5. Assessment
6. Class

- A 4, 2, 1, 6, 3, 5
- B 2, 1, 4, 5, 6, 3
- C 4, 2, 6, 1, 5, 3
- D 5, 4, 2, 1, 6, 3

Answer: C

Question 21

"division" is to "unity" as "repair" is to_____

- A rough
- B damage
- C inconvenience
- D stitch

Answer: B

Question 22

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

$$9 - 3 + 12 \times 8 \div 4 = 11$$

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

Answer: D

General Science Notes for SSC CGL

Question 23

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

- A RSTY
- B HJLO
- C BDFA
- D PQRU

Answer: A

Question 24

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

- A Condemn
- B Disparage
- C Denigrate
- D Awkward

Answer: D

Question 25

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

- A adbcd
- B adcdb
- C bdcdb
- D dacdb

Answer: B

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General knowledge

Instructions

For the following questions answer them individually

Question 26

On March 23rd, India observes _____ day/divas as a tribute to Bhagat Singh, Sukhdev and Rajguru on their death anniversary.

- A Vidroh Divas
- B Shaheed Divas
- C Protest Day

D Tribute Day

Answer: B

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Question 27

Which of the following is the longest rivers in India?

A Kaveri

B Godavari

C Brahmaputra

D Ganga

Answer: C

Question 28

Akbar was succeeded by his son, Salim, who took the title of _____, meaning 'Conqueror of the World'.

A Shah Jahan

B Jahangir

C Badshah

D Jahapana

Answer: B

Question 29

Who was the prime minister of India during "the Emergency" between the year 1975 to 1977?

A Indira Gandhi

B Rajiv Gandhi

C Moraj Desai

D Charan Singh

Answer: A

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Question 30

The Victoria Memorial, conceived by Lord Curzon, represents the architectural climax of _____ city.

A Jaipur

B Kolkata

C Mumbai

D Delhi

Answer: B

Question 31

World _____ Day 2019 was observed on 23 March with the theme 'The Sun, the Earth and the weather'.

- A Geographical
- B Geological
- C Astrological
- D Meteorological

Answer: D

Question 32

Indian naval officer Commander _____ became the only Asian to participate in the prestigious Golden Globe Race (GGR), which commenced from Les Sables d'Olonne harbour in France on 1 July 2018

- A Pradeep Singh
- B Mahendra Nath Mulla
- C Abhilash Tomy
- D Rajesh Dhankhar

Answer: C

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Question 33

Pierre Curie shared the 1903 Nobel Prize in Physics with his wife, Marie Curie, and Henri Becquerel for their discoveries related to _____.

- A thermodynamics
- B mirror images
- C radioactivity
- D X-rays

Answer: C

Question 34

A _____ occurs when a government's total expenditures exceed the revenue that it generates, excluding money from borrowings

- A Current Account Deficit
- B Budgetary Deficit
- C Revenue Deficit
- D Fiscal Deficit

Answer: D

Question 35

Who won the Nobel Prize in 1906 for his neuron doctrine?

- A Pierre Curie
- B Santiago Ramón y Cajal
- C Henry Moseley
- D Luis Alvarez

Answer: B

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Question 36

Which of the following was the most important characteristic of India's trade throughout the colonial period?

- A Import surplus
- B Import deficiency
- C Export deficiency
- D Export surplus

Answer: D

Question 37

William Crookes was a physical chemist who discovered and named the element _____

- A plutonium
- B germanium
- C thallium
- D beryllium

Answer: C

Question 38

Justice____, who retired from the Supreme Court of India on 6 July 2018, has been appointed as the new chairperson of the National Green Tribunal

- A Justice Jawad Rahim
- B Adarsh Kumar Goel
- C Raghuvendra Singh
- D Sonam Phintso Wangdi

Answer: B

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Question 39

Which Indian monument was built by Maharaja Sawai Pratap Singh in the year 1799?

- A Hawa Mahal
- B Leh Palace
- C Mattancherry Palace
- D Mysore Palace

Answer: A

Question 40

The Red Fort and the Jama Masjid in Delhi stand out as towering achievements of architecture during the reign of_____

- A Shah Jahan
- B Akbar
- C Jehangir
- D Aurangzeb

Answer: A

Question 41

_____ won a silver medal at the 38th GeeBee Boxing Tournament which was held at Helsinki, Finland

- A Naveen Kumar
- B Sachin Siwach
- C Sumit Sangwan
- D Mohammed Hussamuddin

Answer: D

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Question 42

Name the longest river in Asia

- A Yenisei
- B Amazon
- C Nile
- D Yangtze

Answer: D

Question 43

Electron was discovered in the year 1897 by _____

- A T. A. Edison
- B Nicola Tesla
- C J J Thomson
- D Isaac Newton

Answer: C

Question 44

Humayun's heir, _____, was born in exile and was only 13 years old when his father died.

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

Answer: A

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Question 45

Who had built Taj Mahal, for his wife Mumtaz Mahal along the banks of the Yamuna River in Agra?

- A Aurangzeb
- B Akbar
- C Jahangir
- D Shah Jahan

Answer: D

Question 46

Which river passes through maximum number of countries?

- A Rhine
- B Danube
- C Amazon
- D Volga

Answer: B

Question 47

In its Global Economic Outlook report, Fitch Ratings cut India's economic growth forecast for the next financial year 2019-20 starting from April 1 to ___% from its previous estimate of 7%.

- A 6.2
- B 5.4
- C 6.8
- D 6.1

Answer: C

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Question 48

_____ Constitution Amendment Act, 2002 provided for free and compulsory elementary education to all children

- A 84th
- B 85th
- C 86th
- D 87th

Answer: C

Question 49

_____ received the very first Nobel Prize in Physics in 1901 for his discovery of X-rays

- A Wilhelm Röntgen
- B William Thomson
- C Louis Pasteur
- D William Crookes

Answer: A

Question 50

There were three bronze medal lists from India at the 38th GeeBee Boxing Tournament which was held at Helsinki, Finland. Who amongst the following is NOT one of them?

- A Naveen Kumar
- B Dinesh Dagar
- C Sumit Sangwan
- D Sachin Siwach

Answer: B

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Quant

Instructions

For the following questions answer them individually

Question 51

A sum of ₹ x was borrowed and paid back in two equal yearly instalments, each of ₹35,280. If the rate of interest was 5%, compounded annually, then the value of x is:

- A 64,400
- B 65,600
- C 64,800
- D 65,400

Answer: B

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Question 52

In $\triangle ABC$, $\angle A$ is a right angle. The lengths of AC and BC are 6 cm and 10 cm respectively. Point D is on AB such that $BD = 4$ cm. What is the length of CD?

- A $2\sqrt{13}$ cm
- B $3\sqrt{10}$ cm
- C $2\sqrt{10}$ cm
- D $3\sqrt{13}$ cm

Answer: A

Question 53

ABCD is a quadrilateral whose side AB is the diameter of a circle through A, B, C and D. If $\angle ADC = 130^\circ$, then the measure of $\angle BAC$ is:

- A 40°
- B 45°
- C 35°
- D 50°

Answer: A

Question 54

In $\triangle ABC$, AD bisects $\angle A$ which meets BC at D. If $BC = a$, $AC = b$ and $AB = c$, then $DC =$ _____.

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

D $\frac{ac}{a+b}$

Answer: A

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Question 55

If $9a^2 + 4b^2 + c^2 + 21 = 4(3a + b - 2c)$, then the value of $(9a + 4b - c)$ is:

- A 2
- B 16
- C 6
- D 12

Answer: D

Question 56

If $\sin \theta = \frac{a}{\sqrt{a^2+b^2}}$, $0^\circ < \theta < 90^\circ$, then the value of $\sec \theta + \tan \theta$

- A $\frac{\sqrt{a^2+b^2}+a}{b}$
- B $\frac{\sqrt{a^2+b^2}+b}{2a}$
- C $\frac{\sqrt{a^2+b^2}+a}{2b}$
- D $\frac{\sqrt{a^2+b^2}+b}{a}$

Answer: A

Question 57

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

Year → Car ↓	2010	2011	2012	2013	2014
A	46	69	61	57	63
B	40	56	52	68	64
C	54	55	45	60	56
D	42	53	44	56	65
E	68	67	61	64	72

What is the ratio of the total production of type B cars in 2011 and type E cars in 2013 taken together to the total production of type C cars in 2014 and type D cars in 2012 taken together?

- A 8:9
- B 6:5
- C 5:6
- D 16:11

Answer: B

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Question 58

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

- A $B = 0.675C$
- B $C = 0.72B$
- C $B = 0.72C$
- D $C = 0.675B$

Answer: B

Question 59

A person can row a distance of 4 km upstream in one hour 20 minutes and can row back to the starting point in just 24 minutes. How much time(in hours) will he take to row 13 km in still water?

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

Answer: A

Question 60

A person sold 25 articles for ₹2,500 and incurred a loss of 10%. How many articles should he sell for ₹2,400 to make a profit of 20%?

- A 15
- B 20
- C 16
- D 18

Answer: D

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Question 61

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

Year → Car ↓	2010	2011	2012	2013	2014
A	46	69	61	57	63
B	40	56	52	68	64
C	54	55	45	60	56
D	42	53	44	56	65
E	68	67	61	64	72

If the data related to the production of type C cars is represented by a pie-chart, then the central angle of the sector representing production of cars in 2012 will be:

- A 72°
- B $73\frac{1}{3}^\circ$
- C 60°
- D 80°

Answer: C

Question 62

If $(135\sqrt{5}x^3 - 2\sqrt{2}y^3) \div (3\sqrt{5}x - \sqrt{2}y) = Ax^2 + By^2 + \sqrt{10}Cxy$, then the value of $(A + B - 9C)$ is:

- A 18
- B 12
- C 20
- D 10

Answer: C

Question 63

In a circle of radius 10 cm and centre O, PQ and PR are two equal chords, each of length 12 cm. What is the length (in cm) of chord QR?

- A 18.6
- B 20.4
- C 18.4
- D 19.2

Answer: D

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Question 64

If the 10-digit number $897359y7x2$ is divisible by 72, then what is the value of $(3x-y)$, for the possible greatest value of y ?

- A 3
- B 8
- C 7
- D 5

Answer: C

Question 65

The area of a field in the shape of a triangle with each side x metres is equal to the area of another triangular field having sides 50 m, 70 m and 80 m. The value of x is closest to:

- A 65.5
- B 63.2
- C 62.4
- D 61.8

Answer: B

Question 66

The value of $7\frac{1}{2} \times (3\frac{1}{5} \div 4\frac{1}{2} \text{ of } 5\frac{1}{3}) + [11 - (\frac{5}{8} + 3 - 1\frac{1}{4})] \div 5\frac{3}{4} - 5 \div 5 \times 5 \text{ of } 5 \div 25$ is:

- A $\frac{1}{2}$
- B $\frac{1}{10}$
- C $\frac{3}{10}$
- D $1\frac{1}{2}$

Answer: D

Explanation:

Apply bodmas rule to this problem to simplify

BODMAS RULE. BODMAS is an acronym and it stands for Bracket, Of, Division, Multiplication, Addition and Subtraction. In certain regions, PEDMAS (Parentheses, Exponents, Division, Multiplication, Addition and Subtraction) is the synonym of BODMAS. It explains the order of operations to solve an expression

First solve the bracket then orders then division then multiplication then addition then subtraction

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Question 67

If $x^2 - 3x - 1 = 0$, then the value of $(x^2 + 8x - 1)(x^3 + x^{-1})^{-1}$ is:

- A $\frac{3}{8}$
- B 8
- C 1
- D 3

Answer: C

Question 68

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

Year → Car ↓	2010	2011	2012	2013	2014
A	46	69	61	57	63
B	40	56	52	68	64
C	54	55	45	60	56
D	42	53	44	56	65
E	68	67	61	64	72

The average production of all type of cars in 2014 is approximately what percent less than the total production of type B cars in 2013 and type D cars in 2010 taken together?

- A 41.8%
- B 44.9%
- C 43.2%
- D 44.4%

Answer: A

Question 69

To do a certain work, A and B work on alternate days, with B beginning the work on the first day. A can finish the work alone in 48 days. If the work gets completed in $11\frac{1}{3}$ days, then B alone can finish 4 times the same work in:

- A 24 days
- B 32 days
- C 27 days
- D 30 days

Answer: C

General Science Notes for SSC CGL

Question 70

If $\cos^2 \theta - 3 \cos \theta + 2 = \sin^2 \theta$, $0^\circ < \theta < 90^\circ$, then the value of $2 \operatorname{cosec} \theta + 4 \cot \theta$ is:

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

Answer: A

Question 71

If $\left(\frac{\tan\theta - \sec\theta + 1}{\tan\theta + \sec\theta - 1}\right) \sec\theta = \frac{1}{k}$, then $k =$

- A $1 + \sin\theta$
- B $1 - \cos\theta$
- C $1 + \cos\theta$
- D $1 - \sin\theta$

Answer: A

Question 72

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

Year → Car ↓	2010	2011	2012	2013	2014
A	46	69	61	57	63
B	40	56	52	68	64
C	54	55	45	60	56
D	42	53	44	56	65
E	68	67	61	64	72

The total production of type A cars in 2011, and type C cars and type E cars in 2012 taken together is what percent of the total production of type B cars during 2010 to 2014?

- A 60.4%
- B 54.7%
- C 62.5%
- D 58.8%

Answer: C

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Question 73

The total number of students in section A and B of a class is 110. The number of students in section A is 10 more than that of section B. The average score of the students in B, in a test, is 20% more than that of students in A. If the average score of all the students in the class is 72, then what is the average score of the students in A ?

- A 66
- B 68
- C 63
- D 70

Answer: A

Question 74

A shopkeeper sells an item for ₹492 after allowing 18% discount on its marked price. Had he NOT allowed any discount, he would have earned a profit of 20% on the cost price. What is the cost price of the item ?

- A ₹500
- B ₹640
- C ₹540
- D ₹600

Answer: A

Question 75

The prices of two articles are in the ratio 4 : 5. If the price of the first article is increased by $x\%$ and that of the other is decreased by 30%, then the new prices of A and B will be in the ratio 10 : 7. The value of x is:

- A 24.5
- B 22.5
- C 25
- D 20

Answer: C

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English

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:

During the reign of Aurangzeb, the last of the Mughals, there (1)_____ revolts against the empire. (2)_____ were the revolts of the Marathas, the Sikhs, the Jats and (3)_____ others. After the death of Aurangzeb, the Mughal empire began to (4)_____ fairly fast. The country soon (5)_____ into smaller territories many of which became more or less independent.

Question 76

Select the most appropriate option for blank No. 1

- A have been
- B was
- C are
- D were

Answer: D

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Question 77

Select the most appropriate option for blank No. 2

- A These
- B It
- C That
- D This

Answer: A

Question 78

Select the most appropriate option for blank No. 3

- A more
- B many
- C each
- D every

Answer: B

Question 79

Select the most appropriate option for blank No. 4

- A disperse
- B disturb
- C disrupt
- D disintegrate

Answer: D

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Question 80

Select the most appropriate option for blank No. 5

- A broke in
- B broke off
- C broke out
- D broke up

Answer: D

Instructions

For the following questions answer them individually

Question 81

In the sentence identify the segment which contains the grammatical error.
The Japanese artist Yoh Nagao was busy splashing the wall from colours

- A splashing the wall
- B was busy
- C from colours
- D The Japanese artist

Answer: C

Question 82

Select the correct passive form of the given sentence.
Please take the guest to his room on the 6th floor

- A The guest should be took to his room on the 6th floor
- B You are requested to take the guest to his room on the 6th floor
- C You must take the guest to his room on the 6th floor
- D Let the guest be taking to his room on the 6th floor

Answer: B

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Question 83

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

His school was 7 km away from his house. I wondered how he covered so long distance daily on foot.

- A so long the distance
- B No improvement
- C such long distance
- D such a long distance

Answer: D

Question 84

Select the most appropriate word to fill in the blank.
India is the second largest _____ of cotton in the world.

- A creator
- B producer
- C grower
- D manufacturer

Answer: B

Question 85

Select the word which means the same as the group of words given.
a large, deep pot used both in the oven and as a serving vessel.

- A sauce-pan
- B casserole
- C skillet
- D cauldron

Answer: B

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Question 86

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

- A. Since then Boeing has received over 5,000 orders for the aircraft and has delivered 371 to date.
- B. The Max first started flying commercially in 2017.
- C. Boeing had huge hopes for its 737 Max aircraft and viewed it as a key part of its future.
- D. However, the company's market value has plummeted by nearly \$26 billion since the crash in Ethiopia.

- A ABCD
- B CBAD
- C DCBA
- D BCDA

Answer: C

Question 87

Select the word which means the same as the group of words given.
Flowers or leaves woven together in a circle for placing on a coffin or a grave

- A garland
- B wreath
- C bunch
- D bouquet

Answer: B

Question 88

In the sentence identify the segment which contains the grammatical error.
The Doon Valley with all its lights look beautiful at night from the top of the mountain

- A look beautiful
- B from the top
- C at night

D with all its lights

Answer: A

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Question 89

Select the correct active form of the given sentence.

The chairs were being arranged in the examination hall by the staff

- A The chairs were arranging the staff in the examination hall
- B The staff was arranging the chairs in the examination hall
- C The staff has been arranging the chairs in the examination hall
- D The staff has arranged the chairs in the examination hall

Answer: B

Question 90

Select the antonym of the given word.

SOBER

- A nervous
- B agitated
- C serious
- D calm

Answer: B

Question 91

Select the wrongly spelt word.

- A negligible
- B nuisance
- C noticable
- D neighbouring

Answer: C

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Question 92

Select the synonym of the given word.

EXEMPT

- A hinder
- B exclude

- C reduce
- D prevent

Answer: B

Question 93

Select the most appropriate meaning of the given idiom.
On tenterhooks

- A unhappy
- B angry
- C anxious
- D happy

Answer: C

Question 94

Select the most appropriate meaning of the given idiom.
Lend an ear

- A to pay attention to
- B to not make trouble
- C to force someone to listen
- D to not tell someone something

Answer: A

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Question 95

Select the wrongly spelt word.

- A bridle
- B brisk
- C bristel
- D brittle

Answer: C

Question 96

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

We can't live without water, will we?

- A won't we
- B can we

- C do we
- D No improvement

Answer: B

Question 97

Select the synonym of the given word.

RAMPANT

- A excessive
- B limited
- C rare
- D gentle

Answer: A

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Question 98

Select the antonym of the given word.

SWERVE

- A droop
- B lurch
- C deviate
- D straighten

Answer: D

Question 99

Select the most appropriate word to fill in the blank.

The company management is of the opinion that not wearing a suit and tie at the workplace could create a bad _____ on clients.

- A response
- B notion
- C outlook
- D impression

Answer: D

Question 100

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

- A. It has been a leading producer of both industrial and agricultural goods.
- B. The United States of America holds a dominant position in the world because of its high economic development.
- C. Because of its enormous output, the United States has a major share in world trade.
- D. It is also a leader in the development and application of innovative technology

- A BCAD

B ABCD

C BACD

D DABC

Answer: C

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