

**SSC CGL 6 June 2019 Shift-2**

# Reasoning

## Instructions

For the following questions answer them individually

### Question 1

In a family of eight persons, there are two couples, each having two children. C and are cousin brothers. The father of E is married to G, who is the aunt of F. F's mother, H, is married to B, the brother of A. C is the nephew of H. How is A related to D?

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

**Answer:** A

### Question 2

'Dumbness' is related to 'Speech' in the same way as '.....' is related to 'Memory'.

- A Thoughtlessness
- B Amnesia
- C Recognition
- D Illusion

**Answer:** B

### Question 3

Select the set in which the numbers are related in the same way as are the numbers of the following set. (15, 22, 31)

- A (7, 14, 23)
- B (5, 11, 20)
- C (23, 30, 40)
- D (11, 18, 29)

**Answer:** A

### Question 4

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

dc\_abc\_cb\_bcd\_ba\_c

- A dbacb
- B cbadb

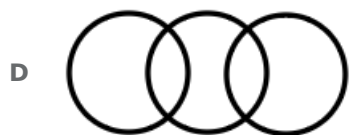
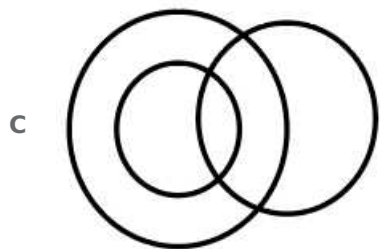
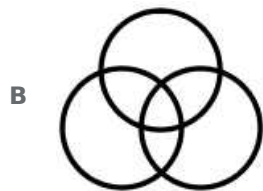
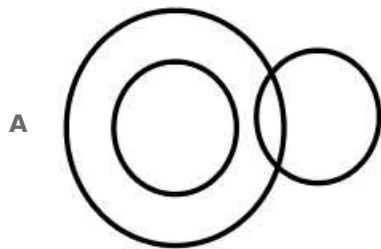
C bdacb

D bdcab

Answer: C

### Question 5

Select the Venn diagram that best illustrates the relationship between the following classes.  
Doctors, Salaried Persons, Parents



Answer: B

### Question 6

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

Happy : Mirthful :: Sad : ?

A Contented

B Jolly

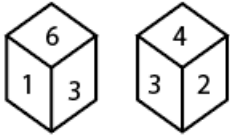
C Morose

D Gleeful

Answer: C

### Question 7

Two different positions of the same dice are shown. Which number will be at the top if 4 is at the bottom ?



- A 4
- B 2
- C 6
- D 5

Answer: A

### Question 8

Which number will replace the question mark (?) in the following series?  
2,3,6, 10, 17, 28,?

- A 45
- B 39
- C 43
- D 46

Answer: D

### Question 9

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

- A ZOOM
- B PAST
- C BIRD
- D DECK

Answer: A

### Question 10

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.

28 : 63

- A 16 : 36
- B 36 : 78
- C 12 : 28

D 48 : 98

Answer: A

**Question 11**

Out of these following four words, three belong to the same category and one word belongs to a different category. Identify the odd one out.

- A Guava
- B Pomegranate
- C Cucumber
- D Papaya

Answer: C

**Question 12**

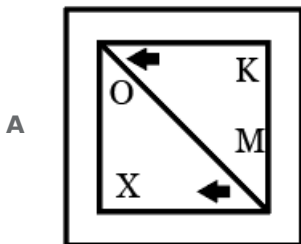
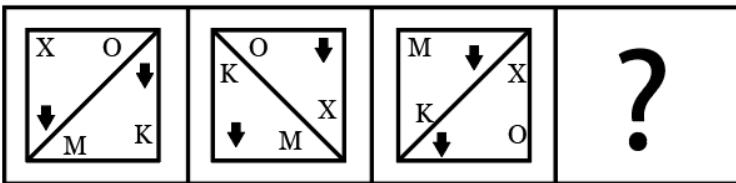
₹820 is divided among 6 men, 8 women and 12 boys in such a way that every woman gets an amount equal to that received by one man and one boy combined and that every man gets one and a half times the amount received by a boy. What is the total amount received by 8 women?

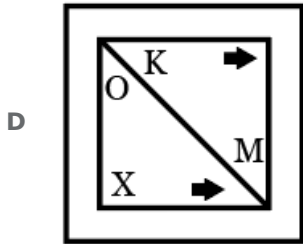
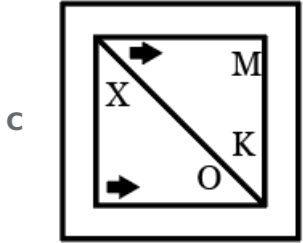
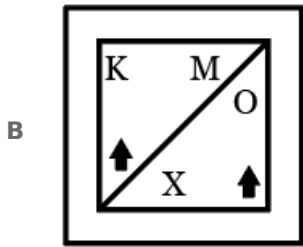
- A ₹400
- B ₹300
- C ₹240
- D ₹380

Answer: A

**Question 13**

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

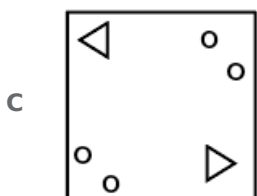
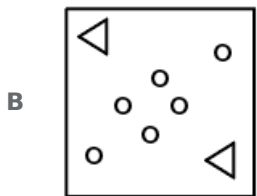
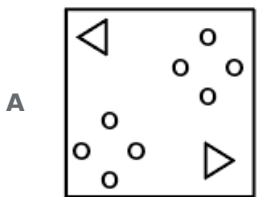


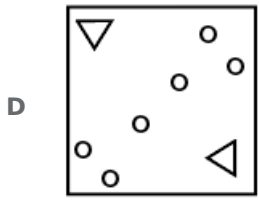


Answer: A

Question 14

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

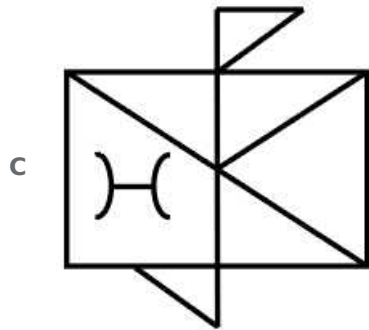
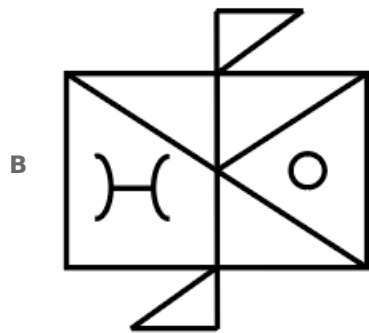
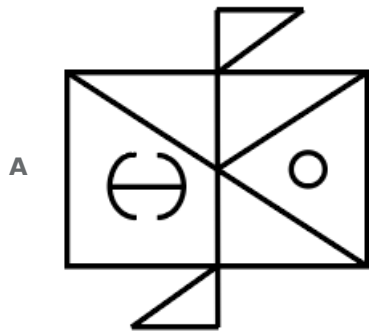
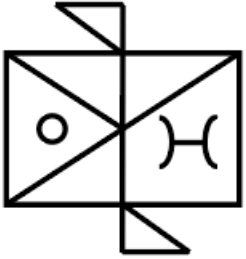


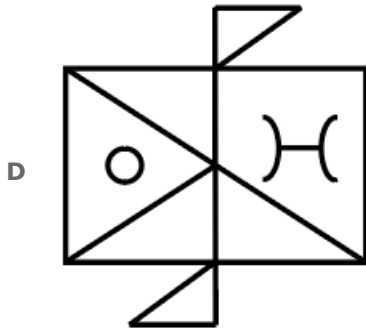


Answer: A

Question 15

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





Answer: B

**Question 16**

Arrange the following words in a logical and meaningful order.

1. Writing
2. Distributing
3. Publishing
4. Printing
5. Editing

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

Answer: D

**Question 17**

If POSTER is coded as 592314 and DARK is coded as 8647, then how will STROKE be coded as ?

- A 234917
- B 234971
- C 493287
- D 329417

Answer: B

**Question 18**

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.

JKLM : HLKO :: PQRS : ?

- A NRQU
- B MRQV
- C NQRU
- D ORQT



Answer: A

**Question 19**

Select the set in which the numbers are related in the same way as are the numbers of the following set.  
(12, 16, 28)

A (18, 24, 42)

B (9, 15, 21)

C (36, 48, 77)

D (20, 25, 35)

Answer: A

**Question 20**

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

$$12 - 6 \div 12 \times 6 + 6 = 9$$

A  $\div$  and  $\times$

B  $+$  and  $\div$

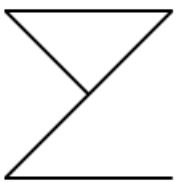
C  $-$  and  $+$

D  $\times$  and  $+$

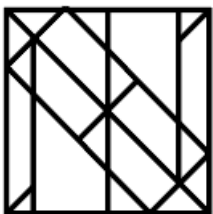
Answer: C

**Question 21**

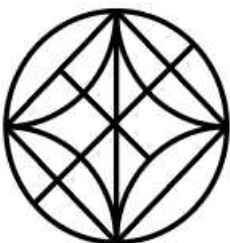
Select the option in which the given figure is embedded.

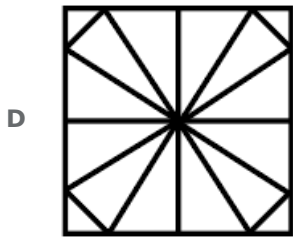
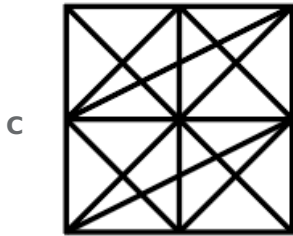


A



B





Answer: C

### Question 22

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 students are players.**

**Some players are athletes.**

**Conclusions:**

**I. Some students are athletes.**

**II. Some players are students.**

**III. No student is an athlete.**

**A** Only conclusion II and either conclusion I or III follow

**B** None of the conclusions follows

**C** Only conclusion I follows

**D** Only conclusions II and III follow

Answer: A

### Question 23

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** 166

**B** 341

**C** 132

**D** 209

Answer: A

**Question 24**

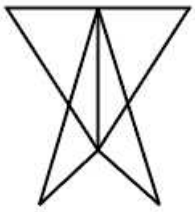
In a code language, TEACHING is written as SDBGHOH. How will BOOKWORM be written as in that language?

- A ANPLXNNS
- B ANPLXPSL
- C CPNIJXPSL
- D ANPLVNSN

**Answer:** D

**Question 25**

How many triangles are there in the following figure ?



- A 12
- B 13
- C 11
- D 15

**Answer:** D

## General knowledge

**Instructions**

For the following questions answer them individually

**Question 26**

\_\_\_\_\_ is a scientific discipline concerned with the study of plant pollen, spores, and certain microscopic planktonic organisms, in both, living and fossil form.

- A Paleobotany
- B Ethnobotany
- C Dendrology
- D Palynology

**Answer:** D

**Question 27**

\_\_\_\_\_ is the branch of zoology concerned with the study of amphibians.

- A Herpetology
- B Ethology
- C Mammology
- D Morphology

**Answer:** A

**Question 28**

\_\_\_\_\_ is the study of the microanatomy of cells, tissues and organs as seen through a microscope.

- A Paleontology
- B Histology
- C Ichthyology
- D Entomology

**Answer:** B

**Question 29**

**Kala Bhavana, founded in 1919, is a noted institution of education and research in visual arts. It is located in \_\_\_\_\_.**

- A Bihar
- B Uttar Pradesh
- C West Bengal
- D Sikkim

**Answer:** C

**Question 30**

**Which of the following passes connects Tawang with Lhasa?**

- A Chankan Pass
- B Bum La Pass
- C Hpungan Pass
- D Kumjawng Pass

**Answer:** B

**Question 31**

**Poush Mela displays local artisians displaying folk dances, music, food and culture of \_\_\_\_\_**

- A Gujarat
- B West Bengal
- C Rajasthan
- D Uttarakhand

**Answer:** B

**Question 32**

**Pramod Sawant became Chief Minister of which Indian state in March, 2019?**

- A Tamil Nadu
- B Goa
- C Kerala
- D Maharashtra

**Answer:** B

**Question 33**

**In March 2019, who among the followings was appointed as India's first Lokpal?**

- A Justice A K Sikri
- B Justice N V Ramana
- C Justice Pinaki Chandra Ghose
- D Justice S A Bobde

**Answer:** C

**Question 34**

**In March 2019, India won five silver medals at the Makran Cup Boxing Tournament in Iran. Who among the following is NOT one of the silver medallists?**

- A Duryodhan Singh Negi
- B P Lalitha Prasad
- C Deepak Singh
- D Manish Kaushik

**Answer:** C

**Question 35**

**The invasion of Delhi by Timur in \_\_\_\_ A.D marked the end of the Tughlaq empire.**

- A 1645

**B** 1398

**C** 1452

**D** 1215

**Answer: B**

**Question 36**

**Who among the following was one of the Governors during the reign of Alauddin Khilji?**

**A** Jalal-ud-din Khilji

**B** Shams-ud-din Iltutmish

**C** Ghiyasuddin Tughlaq

**D** Nasiruddin Mahmud

**Answer: C**

**Question 37**

**TV remote controls work on the principle of \_\_\_\_\_.**

**A** Ultrasonic waves

**B** Laser technology

**C** Bluetooth technology

**D** Infrared waves

**Answer: D**

**Question 38**

**Who was appointed as the director of Bhabha Atomic Research Centre (BARC) for a period of three years in March 2019?**

**A** Vishvapavan Pati

**B** Kamlesh Nilkanth Vyas

**C** Satyajeet Rajan

**D** Ajit Kumar Mohanty

**Answer: D**

**Question 39**

**Government of India nominated member of NITI Aayog, \_\_\_\_\_ to head the Food and Agricultural Organisation (FAO) in March 2019**

**A** Ramesh Chand

- B** Binay Ranjan Sen
- C** V K Paul
- D** Amitabh Kant

**Answer:** A

**Question 40**

**Who founded the Sayyid dynasty?**

- A** Nizam Shah
- B** Muhammad-bin-Farid
- C** Khizr Khan
- D** Bahlul Khan

**Answer:** C

**Question 41**

**Majuli, the largest river island in the world is located in**

- A** Arunachal Pradesh
- B** Assam
- C** Nagaland
- D** Uttar Pradesh

**Answer:** B

**Question 42**

**Which of the following passes is known as the gateway connecting Jammu and Srinagar?**

- A** Lanak-La Pass
- B** Chang-La Pass
- C** Banihal Pass
- D** Aghil Pass

**Answer:** C

**Question 43**

**\_\_\_\_\_ in Himachal Pradesh is a famous tourist attraction.**

- A** Aghil Pass
- B** Chang-La Pass
- C** Mintaka Pass

**D** Rohtang Pass

**Answer:** D

**Question 44**

The government of India appointed \_\_\_\_\_ as the director-general of the National Archives of India.

**A** Kamlesh Vyas

**B** Binay Sen

**C** V K Paul

**D** P V Ramesh

**Answer:** D

**Question 45**

A sustained rise in the general price level in an economy is called \_\_\_\_\_.

**A** Disinflation

**B** Deflation

**C** Inflation

**D** Stagflatio

**Answer:** C

**Question 46**

Who founded the Indian Statistical Institute on 17 December 1931?

**A** P.C. Mahalanobis

**B** R.A. Fischer

**C** F. Yates

**D** M.H. Hansen

**Answer:** A

**Question 47**

\_\_\_\_\_ was observed nationwide from 24th to 30th April, 2019.

**A** World Tourism Week

**B** World Immunization Week

**C** World Environment Week

**D** World Postal Week

**Answer:** B



**Question 48**

**Rust needs three components to occur, i.e., \_\_\_\_\_.**

- A** Steel, iron and oxygen
- B** Iron, oxygen and moisture
- C** Iron, nitrogen and moisture
- D** Helium, hydrogen and nitrogen

**Answer: B**

**Question 49**

**\_\_\_\_\_ created history in its second Twenty 20 International against Ireland by achieving the highest ever T20 total at the Rajiv Gandhi International Cricket Stadium in Dehradun, Uttarakhand.**

- A** Pakistan
- B** India
- C** Afghanistan
- D** Australia

**Answer: C**

**Question 50**

**Which of the following articles promotes equal justice and free legal aid for all the citizens?**

- A** 39A
- B** 32A
- C** 43A
- D** 48A

**Answer: A**

## Quant

**Instructions**

For the following questions answer them individually

**Question 51**

**The efficiencies of A, B and C are in the ratio 5 : 3 : 8. Working together they can complete a work in 30 days. A and B worked together for 20 days. The remaining work will be completed by C alone in:**

- A** 40 days
- B** 36 days

C 30 days

D 32 days

**Answer: A**

### Question 52

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

A  $\sqrt{3}$

B  $\frac{\sqrt{3}}{2}$

C  $2\sqrt{3}$

D  $3\frac{\sqrt{3}}{4}$

**Answer: A**

### Question 53

In  $\triangle ABC$  with sides 6 cm, 7 cm and 8 cm, the angle bisector of the largest angle divides the opposite side into two segments. What is the length of the shorter segment?

A  $\frac{24}{5}$  cm

B  $\frac{21}{5}$  cm

C  $\frac{48}{13}$  cm

D  $\frac{56}{13}$  cm

**Answer: C**

### Question 54

The distance between two stations A and B is 800 km. A train X starts from A and moves towards B at 40 km/h and another train Y starts from B and moves towards A at 60 km/h. How far from A will they cross each other ?

A 380 km

B 320 km

C 300 km

D 360 km

**Answer: B**

### Question 55

If  $2x^2 + y^2 + 6x - 2xy + 9 = 0$ , then the value of  $(4x^3 - y^3 + x^2y^2)$  is:

- A 0
- B 9
- C -3
- D -9

Answer: A

#### Question 56

The vertices of a  $\triangle PQR$  lie on a circle with centre  $O$ .  $SR$  is a tangent to the circle at the point  $R$ . If  $QR$  bisects the  $\angle ORS$ , then what is the measure of  $\angle RPQ$ ?

- A  $60^\circ$
- B  $45^\circ$
- C  $40^\circ$
- D  $30^\circ$

Answer: B

#### Question 57

In a circle with centre  $O$ ,  $ACBO$  is a parallelogram where  $C$  is a point on the minor arc  $AB$ . What is the measure of  $\angle AOB$ ?

- A  $150^\circ$
- B  $100^\circ$
- C  $110^\circ$
- D  $120^\circ$

Answer: D

#### Question 58

If  $\sin \theta = 4 \cos \theta$ , then what is the value of  $\sin \theta \cos \theta$ ?

- A  $\frac{2}{9}$
- B  $\frac{3}{10}$
- C  $\frac{4}{17}$
- D  $\frac{3}{4}$

Answer: C

**Question 59**

**ABDC is a parallelogram in which diagonals AD and BC intersect at O. AE and DF are perpendiculars on BC at E and F, respectively. Which of the following is NOT true?**

- A**  $\triangle ABC \cong \triangle DCB$
- B**  $\triangle AOE \cong \triangle DOF$
- C**  $\triangle AEB \cong \triangle DFC$
- D**  $\triangle ADC \cong \triangle ABD$

**Answer: D**

**Question 60**

**The average of twelve numbers is 46. The average of the first four numbers is 43 and that of the last five numbers is 49.4. The 5<sup>th</sup> and the 6<sup>th</sup> numbers are respectively 4 and 6 more than the 7<sup>th</sup> number. What is the average of the 5<sup>th</sup> and the 7<sup>th</sup> numbers?**

- A** 43.5
- B** 43
- C** 44.5
- D** 44

**Answer: B**

**Question 61**

**The value of**

**$\frac{9}{15}$  of  $\left(\frac{2}{3} \div \frac{2}{3}$  of  $\frac{3}{2}\right) \div \left(\frac{3}{4} \times \frac{3}{4} \div \frac{3}{4}$  of  $\frac{4}{3}\right)$  of  $\left(\frac{5}{4} \div \frac{5}{2} \times \frac{2}{5}$  of  $\frac{4}{5}\right)$  is:**

- A**  $\frac{20}{9}$
- B**  $\frac{4}{25}$
- C**  $\frac{18}{125}$
- D**  $\frac{40}{9}$

**Answer: D**

**Question 62**

**If  $x+y = 12$  and  $xy = 27$ ,  $x > y$ , then the value of  $(x^3 - y^3)$  is:**

- A** 720
- B** 702
- C** 724
- D** 710

Answer: B

**Question 63**

What is the compound interest on a sum of ₹10,000 at 14% p.a. for  $2\frac{5}{7}$  years where the interest is compounded yearly? (nearest to ₹1)

- A ₹4,259
- B ₹4,296
- C ₹4,439
- D ₹4,394

Answer: B

**Question 64**

Abhi bought two articles for ₹624. He sold one at a loss of 14% and the other at a profit of 14%. If the selling price of both the articles is equal, then the difference between their cost prices (in ₹) is:

- A 89.64
- B 87.36
- C 89.68
- D 88.84

Answer: B

**Question 65**

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

Year →	2012	2013	2014	2015	2016
Car ↓					
A	54	58	60	63	55
B	40	54	56	61	67
C	46	50	63	73	77
D	33	35	48	45	49
E	47	43	53	48	52

The total production of type E cars in 2012 and 2013 is approximately what percent more than the average production of type A cars during the years 2012 to 2016?

- A 53.8
- B 55.2
- C 52.2
- D 56.4

Answer: B

**Question 66**

The length of a metallic pipe is 7.56 m. Its external and internal radii are 2.5 cm and 1.5 cm respectively. If  $1 \text{ cm}^3$  of the metal weigh 7.5 g, then the weight of the pipe is: (Take  $\pi = \frac{22}{7}$ )

- A 72.82kg
- B 70.14kg
- C 71.28kg
- D 69.68 kg

**Answer: B**

**Question 67**

Let  $a = \frac{2 \sin x}{1 + \sin x + \cos x}$  and  $b = \frac{c}{1 + \sin x}$ . Then  $a = b$ , if  $c = ?$

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

**Answer: B**

**Question 68**

If  $x^2 + y^2 + z^2 = 133$ ,  $xy + yz + zx = 114$  and  $xyz = 216$ , then the value of  $x^3 + y^3 + z^3$  is:

- A 948
- B 999
- C 943
- D 1009

**Answer: D**

**Instructions**

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Year →	2012	2013	2014	2015	2016
Car ↓					
<b>A</b>	54	58	60	63	55
<b>B</b>	40	54	56	61	67
<b>C</b>	46	50	63	73	77
<b>D</b>	33	35	48	45	49
<b>E</b>	47	43	53	48	52

**Question 69**

The total production of all type of cars, except type B, in 2012 is what percent less than the total production of all types of cars in 2016?

- A 40
- B 25.8
- C 26.7
- D 42

**Answer:** A

#### Question 70

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

- A  $84^\circ$
- B  $75^\circ$
- C  $60^\circ$
- D  $77^\circ$

**Answer:** C

#### Question 71

What is the ratio of the total production of type E cars in 2014 and type C cars in 2016 taken together to the total production of type B cars in 2014 and type D cars in 2013 taken together?

- A 9 : 8
- B 10 : 7
- C 11 : 8
- D 11 : 5

**Answer:** B

#### Instructions

For the following questions answer them individually

#### Question 72

When the price of an item was reduced by 20%, then its sale increased by x%. If there is an increase of 60% in the receipt of the revenue, then the value of x is:

- A 120
- B 96
- C 100
- D 80

**Answer:** C

**Question 73**

The ratio of the present ages of A and B is 8 : 9. After 9 years, this ratio will become 19 : 21. C is 3 years younger to B. What is the present age (in years) of C?

- A 49
- B 48
- C 51
- D 52

**Answer: C**

**Question 74**

If a 9-digit number  $32x4115y2$  is divisible by 88, then the value of  $(4x - y)$  for the smallest possible value of  $y$ , is:

- A 31
- B 20
- C -1
- D 11

**Answer: C**

**Question 75**

A trader marks his goods at 40% above the cost price. He sells 70% of the goods at the marked price and the rest, he sells by allowing a 40% discount on the marked price. His percentage profit is:

- A 23.4
- B 24.2
- C 23.2
- D 24.4

**Answer: C**

## English

**Instructions**

For the following questions answer them individually

**Question 76**

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

- A. Canada accounts for nearly one-third of the world's production of news print.
- B. Forest products, therefore, have been important export items of Canada for more than a century.
- C. A large part of Canada is covered with coniferous trees.
- D. Pulp and paper are the two most important forest products.



- A ABCD
- B DCAB
- C CBDA
- D BACD

**Answer:** C

#### Question 77

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

**The Head has been so busy to go through these files and resolve the matter.**

- A such busy to go through
- B too busy to go through
- C No improvement
- D too so busy to go through

**Answer:** B

#### Question 78

**Select the correct active form of the given sentence.**

**The wall of this park is being painted by children.**

- A Children are painting the wall of this park
- B The wall is painting children of this park
- C Children have been painting the wall of this park
- D Children painted the wall of this park

**Answer:** A

#### Question 79

**Select the synonym of the given word.**

**ENTICE**

- A ensue
- B entail
- C enrage
- D entrap

**Answer:** D

**Question 80**

**Select the synonym of the given word.**

**DUBIOUS**

**A** certain

**B** fishy

**C** loyal

**D** steady

**Answer:** B

**Question 81**

**Select the antonym of the given word.**

**FINITE**

**A** finished

**B** limited

**C** bound

**D** endless

**Answer:** D

**Question 82**

**Select the most appropriate meaning of the given idiom.**

**Couch potato**

**A** a person who sleeps all day

**B** a person who watches too much television

**C** a person who remains relaxed and calm

**D** a person who is simple in nature

**Answer:** B

**Question 83**

**Select the wrongly spelt word**

**A** rendezvous

**B** renaissance

**C** remuneration

**D** remonstrate

**Answer:** D

**Question 84**

Select the most appropriate option to fill in the blank.

In many countries the \_\_\_\_\_ in pay for men and women is quite common, for example, in Germany women are paid 21 per cent less as compared to men.

- A unlikeliness
- B equivalence
- C disagreement
- D disparity

**Answer:** D

**Question 85**

Select the most appropriate meaning of the given idiom.

**Lead someone by the nose**

- A to do the right thing
- B to force someone to take the blame
- C to dominate someone
- D to quarrel with someone

**Answer:** C

**Question 86**

Select the wrongly spelt word

- A megre
- B meadow
- C matter
- D measure

**Answer:** A

**Question 87**

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

You won't tell the secret, won't you?

- A No improvement
- B would you
- C will you
- D isn't it

**Answer:** C

**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:**

In 1914 a war began in Europe which engulfed the entire world. The damage (1)\_\_\_\_\_ by this war has no precedent in history. (2)\_\_\_\_\_ the earlier wars, the civilian populations were (3)\_\_\_\_\_ not involved and the casualties were mostly (4)\_\_\_\_\_ to the warring armies. The war (5)\_\_\_\_\_ began in 1914 was a total war in which all the resources of the warring states were mobilized.

**Question 88**

Select the most appropriate option for blank No. 1

- A made
- B caused
- C generated
- D began

Answer: B

**Question 89**

Select the most appropriate option for blank No. 2

- A At
- B Into
- C In
- D On

Answer: C

**Question 90**

Select the most appropriate option for blank No. 3

- A generally
- B broadly
- C chiefly
- D finally

Answer: A

**Question 91**

Select the most appropriate option for blank No. 4

- A belonged
- B confined

**C** retrained

**D** bound

**Answer:** B

### Question 92

Select the most appropriate option for blank No. 5

**A** which

**B** whom

**C** what

**D** Who

**Answer:** A

### Instructions

For the following questions answer them individually

### Question 93

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

**Persons living at the same time**

**A** cosmopolitans

**B** compatriots

**C** colleagues

**D** contemporaries

**Answer:** D

### Question 94

Select the most appropriate option to fill in the blank.

**Catholics and Protestants have a long history of \_\_\_\_\_ in Northern Ireland but volunteers from both communities came together to build the monument of Peace**

**A** truce

**B** agreement

**C** contest

**D** conflict

**Answer:** D

**Question 95**

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

- A. In China, thousands of people celebrated it.
- B. The Lunar New Year of the Pig began on 5th February.
- C. Others burned the first joss sticks of the year to bring them good fortune.
- D. Some performers re-enacted historical ceremonies

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

**Answer:** B

**Question 96**

Select the correct passive form of the given sentence.

**Take this suitcase upstairs**

- A You are requested to take this suitcase upstairs.
- B You must be taking this suitcase upstairs
- C This suitcase should be taken upstairs
- D Let this suitcase been taken upstairs

**Answer:** C

**Question 97**

Select the antonym of the given word.

**REPRIMAND**

- A apprehend
- B reproach
- C compliment
- D blame

**Answer:** C

**Question 98**

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

**I know the cobbler which mends the shoes outside the gate of our colony**

- A I know the cobbler
- B the shoes
- C which mends

**D** outside the gate

**Answer:** C

**Question 99**

**In the sentence identify the segment which contains the grammatical error.  
The street artist Satish Munjal has been painting this wall since the past one week**

**A** has been painting

**B** The street artist

**C** this wall

**D** since the past one week

**Answer:** D

**Question 100**

**Select the word which means the same as the group of words given.  
Someone who believes that people cannot change the way events will happen**

**A** prophet

**B** fatalist

**C** fanatic

**D** seer

**Answer:** B

