

# SSC CPO 12th Dec 2019 Shift-1

## General Intelligence and Reasoning

### Instructions

For the following questions answer them individually

### Question 1

Which of the option figures is the exact mirror image of the given problem figure when the mirror is held to the right side of the problem figure?

Problem Figure:

LVN35ER24

A LVN35ER24

B 42RE5ENVL

C LVN35ER24

D 42RE5ENVL

Answer: C

### Question 2

In a certain code language, 'REQUEST' is written as '22-21-7-23-19-7-20'. How will 'SWITCH' be written as in that language?

A 21-25-11-22-5-10

B 19-23-11-22-5-8

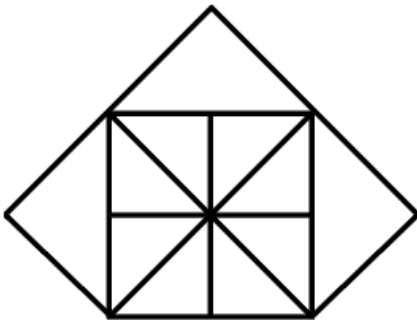
C 10-5-20-11-25-21

D 10-5-22-11-25-21

Answer: D

### Question 3

How many triangles are there in the given figure?



A 19

B 20

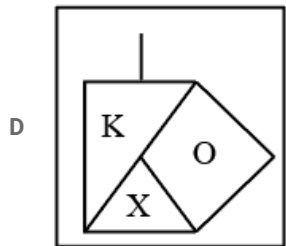
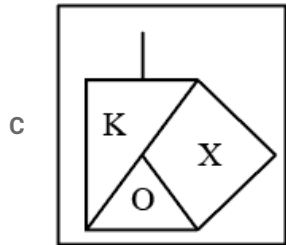
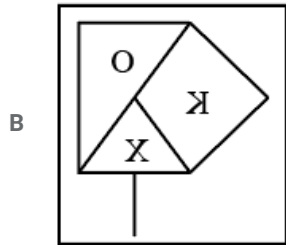
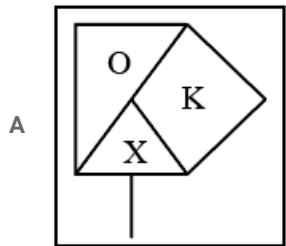
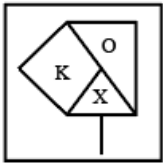
C 15

D 17

Answer: A

Question 4

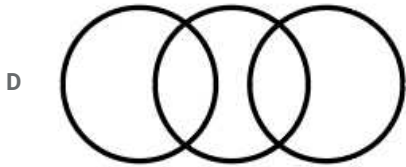
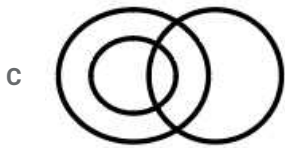
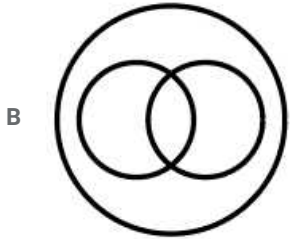
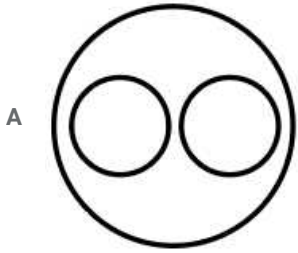
Which of the option figures is the exact mirror image of the given problem figure when the mirror is held to the right side of the problem figure?



Answer: B

Question 5

Select the Venn diagram that best represents the relationship between the following classes.  
Copper, Metal, Iron



Answer: A

Question 6

Select the option that will fill in the blank and complete the given series.

7, 16, 40, 84, \_\_\_\_\_, 252

A 151

B 149

C 150

D 153

Answer: D

Question 7

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

HOSPITAL : JLWKOMIC :: MEDICINE : ?

A OBHDIBVW

B PBIHIBWV

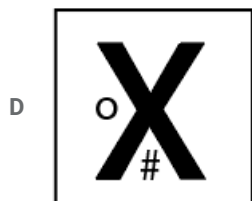
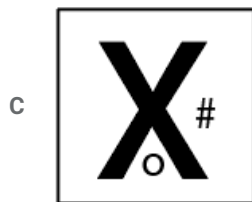
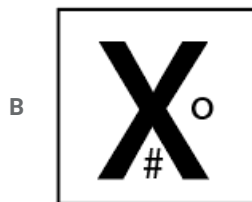
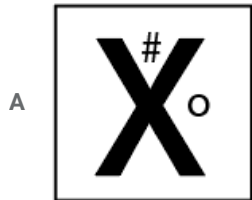
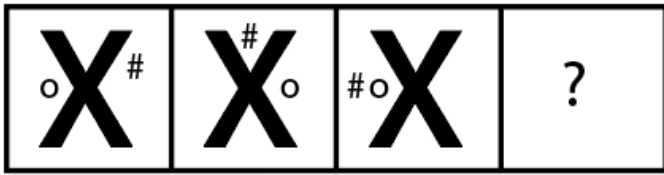
C PCHDIBWV

D OBHDIBVV

Answer: D

Question 8

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



Answer: B

Question 9

Four words have been given out of which three are alike in some manner, while one is different. Choose the odd one.

- A Car
- B Aeroplane
- C Petrol
- D Bus

Answer: C

Question 10

Select the option that is related to the third term in the same way as the second term is related to the first term.  
Monk : Monastery :: Knight : ?

- A Stable
- B Cottage
- C Mansion
- D Convent

Answer: C

#### Question 11

If '+' means '-', '-' means '×', '×' means '÷' and '÷' means '+', then what will be the value of the following expression?

$$27 - 2 + 24 \times 8 \div 4$$

- A 45
- B 55
- C 50
- D 51

Answer: B

#### Question 12

Four pairs of numbers have been given, out of which three are alike in some manner, while one is different. Choose out the odd one.

- A 18 : 306
- B 25 : 650
- C 23 : 552
- D 13 : 182

Answer: A

#### Question 13

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

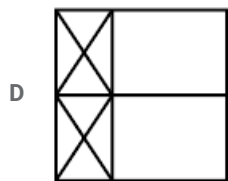
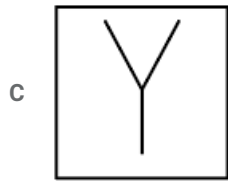
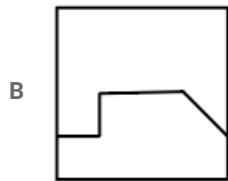
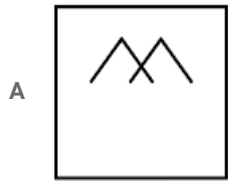
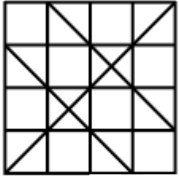
WARDROBE : AWDROREB :: AQUARIUM : ?

- A QAAIURMU
- B UQAAIRMU
- C MUIRRAUQA
- D QAAUIRMU

Answer: D

Question 14

Select the option that is embedded in the given figure. (Rotation is NOT allowed)



Answer: B

Question 15

Four pairs of numbers have been given, out of which three are alike in some manner, while one is different. Choose out the odd one.

A 16 - 64

B 26 - 168

C 34 - 289

D 18 - 81

Answer: B

Question 16

Which two signs need to be interchanged to make the following equation correct?

$$45 - 9 \div 3 + 5 \times 6 = 32$$

A  $\times$  and  $\div$

B  $\div$  and  $+$

C  $\times$  and +

D  $\div$  and -

Answer: D

#### Question 17

In a certain code language, 'MACHINE' is written as 'N5XS3M4'. How will 'PREDICT' be written as in that language?

A K34W3XH

B KI4W3XG

C KI2W3YF

D JI4V3YG

Answer: B

#### Question 18

Select the option in which the words share the same relationship as that shared by the given pair of words.

Leaves : Rustle

A Jackal : Roar

B Rain : Patter

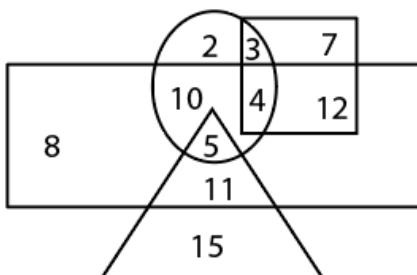
C Drum : Jingle

D Bells : Temple

Answer: B

#### Question 19

In the Venn diagram given below, the circle represents 'North Indian', the triangle represents 'Pianists', the rectangle represents 'Males' and the square represents 'Engineers'. The numbers given in the diagram represents number of persons of that particular category. Who among the following is a female, North Indian; Engineer?



A 2

B 5

C 3

D 7

Answer: C

**Question 20**

In a certain code language, O is written as R, R is written as A, A is written as I, I is written as N, N is written as E, E is written as P, P is written as T, C is written as M and L is written as L. How will PORCELAIN be written as in that language?

- A TRAMPLINE
- B ERAMPLINT
- C TAMRPLINE
- D PLINETRAM

**Answer: A**

**Question 21**

Four words have been given out of which three are alike in some manner, while one is different. Choose the odd one.

- A Defect
- B Fault
- C Flaw
- D Mend

**Answer: D**

**Question 22**

Select the correct combination of mathematical signs to replace \* signs and to balance the following equation.

$$(18 * 9 * 14) * 37 * 4$$

- A  $\div - \times =$
- B  $\times - \div =$
- C  $- \div \times =$
- D  $\times \div - =$

**Answer: B**

**Question 23**

Seven professionals are standing in a row. A journalist is to the immediate right of a pharmacist and to the immediate left of a teacher. An advocate is on the immediate right of an accountant. The advocate and pharmacist have one person between them. The teacher and a doctor have two persons between them. An architect and the pharmacist have two persons between them. Who is in the middle?

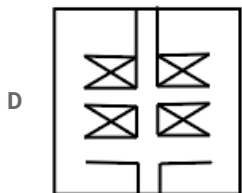
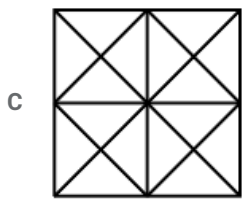
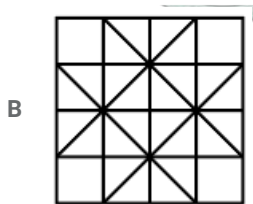
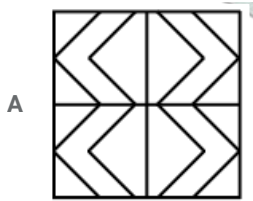
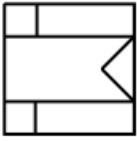
- A Pharmacist
- B Doctor
- C Journalist
- D Teacher



Answer: A

Question 24

Select the option in which the given figure is embedded, (Rotation is NOT allowed)



Answer: B

Question 25

The statements are given followed by two conclusions I and II. Consider the given statements as true and decide which of the given conclusions logically follow/s from the given statements.

Statements:

United Nation has adopted 21st June as world Yoga day. This has promoted India's glorious tradition all over the world.

Conclusions:

I. Yoga is practiced only on 21st June.

II. More people are coming to India now to practice Yoga.

A Neither conclusion I nor II follows.

B Only conclusion I follows.

C Only conclusion II follows.

D Both conclusions I and II follow.

Answer: A

**Question 26**

Select the option that will fill in the blank and complete the given series.  
CDZ, DGE, EJJ, FMO, GPT, \_\_\_\_\_

- A GRY
- B HRZ
- C HSY
- D IQX

Answer: C

**Question 27**

Select the option that will fill in the blank and complete the given series.  
6, 10, 19, 35, 60, \_\_\_\_\_

- A 93
- B 95
- C 96
- D 98

Answer: C

**Question 28**

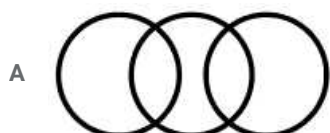
Select the option in which the words share the same relationship as that shared by the given pair of words.  
Fatigue : Rest

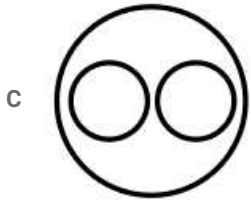
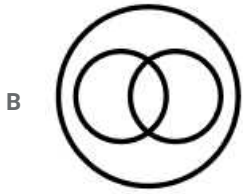
- A Water : Thirst
- B Disease : Medicine
- C Darkness : Night
- D Food : Hunger

Answer: B

**Question 29**

Select the venn Diagram that best represents the relationship between the following classes.  
Flowers, Stems, Roots

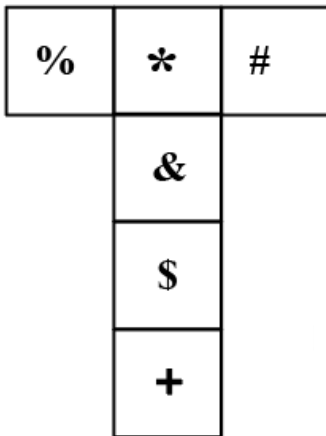




Answer: D

Question 30

A cube is made by folding the given sheet. In the cube so formed, what would be the symbol on the opposite side of '+'?



A #

B %

C \$

D &

Answer: D

Question 31

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

104 : 117 :: 216 : ?

A 342

B 243

C 234

D 245

Answer: B

**Question 32**

Four pairs of numbers have been given, out of which three are alike in some manner, while one is different. Choose out the odd one.

A 31 - 41

B 73 - 79

C 83 - 97

D 61 - 71

Answer: B

**Question 33**

Four numbers have been given out of which three are alike in some manner, while one is different. Choose the odd one.

A 91

B 171

C 169

D 195

Answer: B

**Question 34**

Select the option that is related to the fifth number in the same way as the second number is related to the first number and the fourth number is related to the third number.

14 : 98 :: 18 : 162 :: 26 : ?

A 345

B 338

C 328

D 262

Answer: B

**Question 35**

Identify the number that does NOT related to the following series.

25, 28, 23, 30, 21, 33

A 21

B 30

C 23

D 33

Answer: D

Question 36

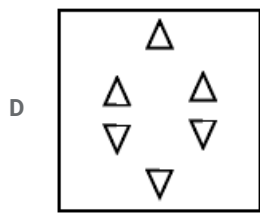
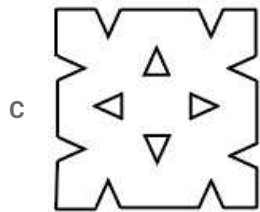
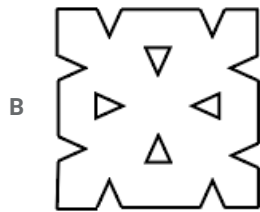
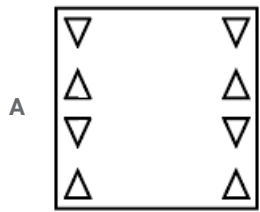
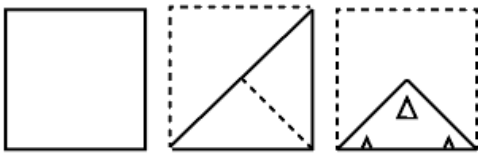
'Link' is related to 'Chain' in the same way as 'Bead' is related to '\_\_\_\_\_'.  
\_\_\_\_\_

- A Pearl
- B Necklace
- C Jewellery
- D Sea

Answer: B

Question 37

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?  
\_\_\_\_\_



Answer: B

**Question 38**

Study the given pattern carefully and select the number that can replace the question mark(?) in it.

15	196	14
18	255	?
7	96	16

- A 15
- B 13
- C 12
- D 8

Answer: A

**Question 39**

Four letter-cluster have been given out of which three are alike in some manner, while one is different. Choose the odd one.

- A DGK
- B MLY
- C ENR
- D QFW

Answer: C

**Question 40**

Which of the given options would be a logical sequence of the following words?

1. Primary
2. Kinder Garten
3. University
4. Secondary
5. Higher Secondary

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

Answer: C

**Question 41**

If each of the letters in the English alphabet is assigned odd numerical value beginning with A = 1, B = 3 and so on, what will be the total value of the letters of the word NOMINAL?

- A 150
- B 144

C 146

D 149

Answer: D

**Question 42**

Ameeta walks 20 m towards the north and then turns right and walks 30 m. Then she turns left and walks 25 m. After that she turns right and walks 30 m. From there, she turns right and walks 65 m. Then she again turns left and walks 40 m. She finally turns left and walks

20 m. How far is she from her home now and in which direction with reference to her home?

A 20 m, West

B 40 m, South

C 100 m, East

D 20 m, East

Answer: C

**Question 43**

Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Statements:

I. Some appliances are electronic.

II. Some electronics are tube lights.

Conclusions:

I. Some appliances are tube lights.

II. No tube light is an appliance.

A Only conclusion II follows.

B Only conclusion I follows.

C Either conclusion I or II follows.

D Neither conclusion I nor II follows.

Answer: C

**Question 44**

Select the letter that can replace the question mark (?) in the following series.

X, U, P, M, ?, E

A I

B H

C J

D K

Answer: B

Question 45

Four pairs of letter-cluster have been given out of which three are alike in some manner, while one is different. Choose the odd one.

- A NOQ - MLK
- B EGI - VTR
- C QSU - JHF
- D BEG - YVT

Answer: A

Question 46

Arrange the following words in the order in which they appear in an English dictionary.

1. Appear
2. Apparent
3. Apostle
4. Apology
5. Appetite

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

Answer: C

Question 47

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

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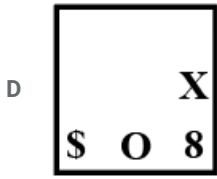
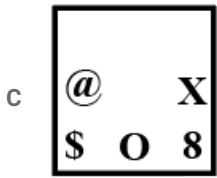
A

<div style="display: flex; justify-content: center; align-items: center; height: 100%;"> <span style="font-size: 2em;">@</span> </div>	<div style="display: flex; justify-content: center; align-items: center; height: 100%;"> <span style="font-size: 2em;">X</span> </div>
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<div style="display: flex; justify-content: center; align-items: center; height: 100%;"> <span style="font-size: 2em;">\$</span> </div>	<div style="display: flex; justify-content: center; align-items: center; height: 100%;"> <span style="font-size: 2em;">O</span> </div>

B

<div style="display: flex; justify-content: center; align-items: center; height: 100%;"> <span style="font-size: 2em;">@</span> </div>	<div style="display: flex; justify-content: center; align-items: center; height: 100%;"> <span style="font-size: 2em;">X</span> </div>
<div style="display: flex; justify-content: center; align-items: center; height: 100%;"> <span style="font-size: 2em;">\$</span> </div>	<div style="display: flex; justify-content: center; align-items: center; height: 100%;"> <span style="font-size: 2em;">O</span> </div>
<div style="display: flex; justify-content: center; align-items: center; height: 100%;"> <span style="font-size: 2em;">8</span> </div>	<div style="display: flex; justify-content: center; align-items: center; height: 100%;"> <span style="font-size: 2em;">8</span> </div>

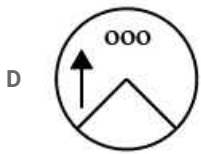
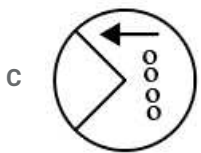
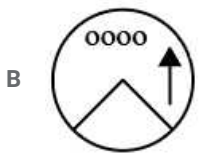
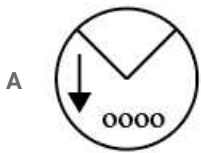
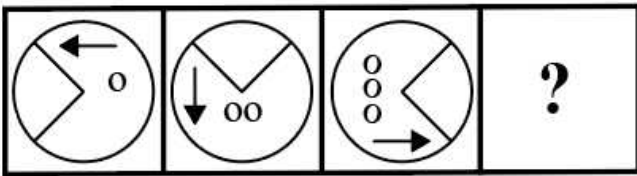




Answer: C

Question 48

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



Answer: B

Question 49

Select the option in which the numbers share the same relationship as that shared by the given pair of numbers.

72 - 14

A 45 - 20

B 92 - 17

C 36 - 19

D 81 - 80

Answer: A

**Question 50**

Select the option in which the numbers do NOT share the same relationship as that shared by the given pair of numbers.  
(98, 107, 125)

A (319, 328, 346)

B (122, 131, 149)

C (29, 38, 56)

D (73, 82, 99)

Answer: D

## General Knowledge and General Awareness

**Instructions**

For the following questions answer them individually

**Question 51**

Which of the following nutrients stores maximum energy per gram?

A Roughage

B Fat

C Proteins

D Vitamins

Answer: B

**Question 52**

In which of the following states is Kardang Monastery situated?

A West Bengal

B Karnataka

C Sikkim

D Himachal Pradesh

Answer: D

**Question 53**

According to Article 361 of the Constitution of India, a criminal proceeding cannot be instituted in a court against the \_\_\_\_\_ during his term of office.

- A Vice-President
- B Prime Minister
- C Chief Minister
- D Governor

**Answer: D**

**Question 54**

The entire content of a living cell is known as \_\_\_\_\_ which includes the cytoplasm and the nucleus.

- A cell membrane
- B protoplasm
- C mitochondria
- D lysosomes

**Answer: B**

**Question 55**

As per Union Budget 2019-20, Indian economy is globally the \_\_\_\_\_ largest in Purchasing Power Parity (PPP) terms.

- A second
- B fourth
- C fifth
- D third

**Answer: D**

**Question 56**

Which of the following statements is correct?

- A The first Lok Sabha was constituted in 1950.
- B The first Lok Sabha was constituted in 1948.
- C The first Lok Sabha was constituted in 1947.
- D The first Lok Sabha was constituted in 1952.

**Answer: D**

**Question 57**

Which of the following personalities is NOT among the three Indians named in the Time's 2019 list of 100 most influential people?

- A Menaka Guruswamy
- B Mukesh Ambani

C Arundhati Katju

D Indira Jaising

**Answer: D**

**Question 58**

In 2019, which Indian became the youngest in the world to score a double hundred in 50- overs cricket including List A and ODIs?

A Shubman Gill

B Yashasvi Jaiswal

C Abbas Ali Baig

D Prithvi Shaw

**Answer: B**

**Question 59**

As per Ministry of Statistics and Programme Implementation, which state of India has the highest per capita income as of Sep 2019?

A Tamil Nadu

B Punjab

C Goa

D Gujarat

**Answer: C**

**Question 60**

In which state is the Sarhul festival celebrated?

A Gujarat

B Chhattisgarh

C Jharkhand

D Assam

**Answer: C**

**Question 61**

Who was the founder of Vakataka dynasty in the third century?

A Rudrasena

B Pravarasena

C Vindhyashakti

D Nagabhata

Answer: C

**Question 62**

In which province of Pakistan is the site of the ancient civilisation of Mohenjo Daro located?

A Khyber Pakhtunkhwa

B Balochistan

C Punjab

D Sindh

Answer: D

**Question 63**

With which of the following musical instruments is the musician Sikkil Mala Chandrasekhar associated?

A Sitar

B Shehnai

C Saraswati Veena

D Flute

Answer: D

**Question 64**

The Indian Administrative Service and the Indian Police Service are deemed to be services created by the Parliament under:

A Article 307

B Article 292

C Article 301

D Article 312

Answer: D

**Question 65**

What is the minimum amount of monthly pension permissible under the Atal Pension Yojana?

A ₹1000

B ₹2000

C ₹3000

D ₹4000

Answer: A

**Question 66**

Which Indian state has the second highest population after Uttar Pradesh as per Census 2011?

- A West Bengal
- B Bihar
- C Madhya Pradesh
- D Maharashtra

**Answer: D**

**Question 67**

Which British Viceroy of India was associated with the Ilbert Bill enacted in 1884?

- A Lord Ripon
- B Lord Northbrook
- C Lord Dufferin
- D Lord Napier

**Answer: A**

**Question 68**

The famous dancer T Balasaraswati was an exponent of which of the following dance forms?

- A Bharatanatyam
- B Kathakali
- C Kathak
- D Kuchipudi

**Answer: A**

**Question 69**

The weight of an object on the moon is equal to \_\_\_\_\_ of its weight on the earth.

- A  $\frac{1}{6}^{th}$
- B  $\frac{1}{8}^{th}$
- C  $\frac{1}{4}^{th}$
- D  $\frac{1}{10}^{th}$

**Answer: A**

**Question 70**

Which botanist is credited with creating one of the first widely used natural systems of plant classification?

- A August Wilhelm Eichler
- B Robert Brown
- C Joseph Dalton Hooker
- D Joseph Banks

**Answer: A**

**Question 71**

The strongest muscle (based on its weight) of the body is the masseter muscle and is located in the:

- A hand
- B jaw
- C thigh
- D chest

**Answer: B**

**Question 72**

What is the minimum amount which can be remitted through Real Time Gross Settlement (RTGS)?

- A ₹2,00,000
- B ₹1,00,000
- C ₹3,00,000
- D ₹5,00,000

**Answer: A**

**Question 73**

In which ocean is the island country Fiji situated?

- A Indian Ocean
- B Pacific Ocean
- C Arctic Ocean
- D Atlantic Ocean

**Answer: B**

**Question 74**

The part of the stem where a leaf arises is known as:

- A carpel
- B node
- C tuber
- D bud

**Answer: B**

**Question 75**

**As of October 2019, which of the following nations is at the top of the ICC World Test Championship table?**

- A South Africa
- B Australia
- C India
- D England

**Answer: C**

**Question 76**

**Who among the following has been selected for Padma Vibhushan Award under the category 'Trade and Industry-Infrastructure' for 2019?**

- A Anilkumar Manibhai Naik
- B Grandhi Mallikarjuna Rao
- C GV Sanjay Reddy
- D Atul Punj

**Answer: A**

**Question 77**

**Who among the following soccer stars bagged the FIFA's Best Men's Player Award 2019?**

- A Neymar da Silva Santos Júnior
- B Lionel Messi
- C Cristiano Ronaldo
- D Luis Suarez

**Answer: B**

**Question 78**

**Which of the following rivers has its origin in Mahabaleshwar?**

- A Krishna
- B Tapti



C Narmada

D Kaveri

**Answer: A**

**Question 79**

**Fatwa-i-Alamgiri, a digest of Muslim laws, was written during the period of which of the following kings?**

A Nadir Shah

B Feroz Shah Tughlaq

C Aurangzeb

D Tipu Sultan

**Answer: C**

**Question 80**

**Who among the following British Prime Ministers had announced the Communal Award in 1932 during India's Freedom Movement?**

A James Ramsay MacDonald

B Herbert Henry Asquith

C David Lloyd George

D Andrew Bonar Law

**Answer: A**

**Question 81**

**Who among the following is the author of the book 'What happened'?**

A Shimon Peres

B Shashi Tharoor

C Jean Dreze

D Hillary Clinton

**Answer: D**

**Question 82**

**Which state is the largest producer of mica in India?**

A Andhra Pradesh

B Rajasthan

C Madhya Pradesh

D Jharkhand

Answer: A

**Question 83**

The Finance Commission is constituted by the President at the expiration of every \_\_\_\_\_ year.

A tenth

B fifth

C seventh

D sixth

Answer: B

**Question 84**

The President may issue a proclamation of emergency under Article 356 on receipt of a report from the \_\_\_\_\_ of a state.

A Governor

B Chief Justice of the High Court

C Advocate-General

D Speaker of the Legislative Assembly

Answer: A

**Question 85**

Which among the following is a male part of a flower?

A Stigma

B Stamen

C Style

D Pistil

Answer: B

**Question 86**

Lactometers (used to determine the purity of a sample of milk) and hydrometers (used to determine the density of liquids) are based on the \_\_\_\_\_ principle.

A Archimedes

B Uncertainty

C Special Relativity

D Relativity

Answer: A

**Question 87**

The Prime Minister and the other Ministers of the Indian Union are appointed by the President under \_\_\_\_\_ of the Constitution of India.

- A Article 70
- B Article 79
- C Article 85
- D Article 75

**Answer: D**

**Question 88**

Name the Sikh Guru who developed the Gurmukhi script for writing the Punjabi language?

- A Guru Hargobind
- B Guru Tegh Bahadur
- C Guru Angad
- D Guru Ram Das

**Answer: C**

**Question 89**

In which of the following parts of the human digestive system is the digestion of food completed?

- A Mouth
- B Small intestine
- C Stomach
- D Large intestine

**Answer: B**

**Question 90**

Which leader of India's freedom movement was called the 'Grand Old Man of India'?

- A Bal Gangadhar Tilak
- B Dadabhai Naoroji
- C Lala Lajpat Rai
- D Maulana Abul Kalam Azad

**Answer: B**

**Question 91**

In which city is the head office of the Insurance Regulatory and Development Authority of India (IRDAI) situated?

- A Kolkata
- B New Delhi
- C Mumbai
- D Hyderabad

**Answer: D**

**Question 92**

Which among the following gases is also known as 'Laughing Gas'?

- A Carbon dioxide
- B Nitrogen oxide
- C Carbon monoxide
- D Sulphur dioxide

**Answer: B**

**Question 93**

Which among the following former cricketers has been elected unopposed as the President of BCCI in 2019?

- A Sourav Ganguly
- B Dilip Vengsarkar
- C Sachin Tendulkar
- D Sunil Gavaskar

**Answer: A**

**Question 94**

Which female golfer has become the youngest Indian woman to win a Ladies European Tour (LET) title?

- A Diksha Dagar
- B Vani Kapoor
- C Amandeep Drall
- D Aditi Ashok

**Answer: A**

**Question 95**

Who among the following was the first army officer of Independent India to be conferred the rank of Field Marshal?

- A Sam Manekshaw
- B Gopal Gurunath Bewoor
- C Om Prakash Malhotra
- D Tapishwar Narain Raina

**Answer: A**

**Question 96**

\_\_\_\_\_ is the highest peak of the Satpura range.

- A Amarkantak
- B Jarga
- C Dhupgarh
- D Delwara

**Answer: C**

**Question 97**

Which one of the following is NOT a natural fibre?

- A Terylene
- B Jute
- C Flax
- D Wool

**Answer: A**

**Question 98**

The blood vessels that carry blood from the heart to the various parts of the body are called:

- A arteries
- B capillaries
- C veins
- D septum

**Answer: A**

**Question 99**

As per Census 2011, which state of India has the lowest sex ratio, i.e., number of females per 1000 males?

- A Haryana
- B Bihar

C Maharashtra

D Uttarakhand

Answer: A

#### Question 100

Which of the following Indian wrestler has been ranked world number one in 86 kg category in the rankings issued in September 2019 by the International Wrestling Federation?

A Rahul Aware

B Ravi Dahiya

C Deepak Punia

D Bajrang Punia

Answer: C

#### Instructions

For the following questions answer them individually

#### Question 101

The speed of train A is 16 km/h less than the speed of train B. To cover a distance of 384 km, B takes 4 hours less time than A. What is the speed (in km/h) of train B?

A 50

B 45

C 32

D 48

Answer: D

#### Question 102

If  $66\frac{2}{3}\%$  of 75% of one-eighth of a certain number is 179, then  $33\frac{1}{3}\%$  of three-fourth of that number is:

A 537

B 859.2

C 716

D 787.6

Answer: C

**Question 103**

In  $\triangle ABC$ ,  $AB = c$  cm,  $AC = b$  cm and  $CB = a$  cm. If  $\angle A = 2\angle B$ , then which of the following is true?

- A  $a^2 = b^2 - bc$
- B  $a^2 = b^2 + ac$
- C  $a^2 = b^2 + bc$
- D  $a^2 = b^2 - ac$

**Answer: C**

**Question 104**

If  $2x^2 + 7x - 2 = 1$ ,  $x > 0$ , then what is the value of  $x^3 + \frac{1}{x^3}$ ?

- A  $\frac{3}{8}\sqrt{17}$
- B  $\frac{5}{8}\sqrt{17}$
- C  $\frac{3}{4}\sqrt{17}$
- D  $\frac{5}{4}\sqrt{17}$

**Answer: B**

**Question 105**

The average of eleven numbers is 68. The average of the first four numbers is 78 and that of the next four numbers is 63. The 9<sup>th</sup> number is two times the 11<sup>th</sup> number and the 10<sup>th</sup> number is less than the 11<sup>th</sup> number. What is the average of the 9<sup>th</sup> and 11<sup>th</sup> numbers?

- A 70.1
- B 72.6
- C 72.2
- D 70.5

**Answer: D**

**Question 106**

In an office, 70% of the total number of employees are females. 80% of the total number of employees, including 85 males, got promotion. If there are 105 female employees, then what percentage of female employees got promotion?

- A 40%
- B  $33\frac{1}{3}\%$
- C 35%
- D 30%

**Answer: B**

Question 107

A certain sum (in ₹) is invested at simple interest at  $x\%$  p.a. for 5 years. Had it been invested at  $(x + 5)\%$  p.a., the simple interest would have been ₹9,200 more than the earlier one. What is the sum?

- A ₹36,800
- B ₹35,800
- C ₹36,400
- D ₹40,000

Answer: A

Question 108

When 3738, 5659 and 9501 are divided by the greatest possible number  $x$ , the remainder in each case is  $y$ . What is the sum of  $x$  and  $y$ ?

- A 3738
- B 3673
- C 3783
- D 3637

Answer: A

Question 109

Let  $x$  be the least number divisible by 13, such that when  $x$  is divided by 4, 5, 6, 7, 8 and 12, the remainder in each case is 2. The sum of the digits of  $x$  is:

- A 9
- B 8
- C 11
- D 10

Answer: C

Question 110

In  $\triangle ABC$ ,  $\angle C = 90^\circ$  and  $D$  is a point on  $CB$  such that  $AD$  is the bisector of  $\angle A$ . If  $AC = 5\text{cm}$  and  $BC = 12\text{cm}$ , then what is the length of  $AD$ ?

- A  $\frac{10}{3}$  cm
- B  $\frac{20}{3}$  cm
- C  $\frac{5\sqrt{13}}{3}$  cm
- D  $\frac{5\sqrt{13}}{6}$  cm

Answer: C



**Question 111**

A is 40% more than B and is 60% less than C. If C is 60% more than D, then which of the following is true?

- A B is 36% less than D.
- B C is 60% more than B.
- C D is 10.4% more than A.
- D A is 54% less than C.

**Answer: A**

**Question 112**

The marked price of an article is ₹800. A retailer buys it for ₹540 after getting two successive discounts. The first discount is 25%. What is the second discount?

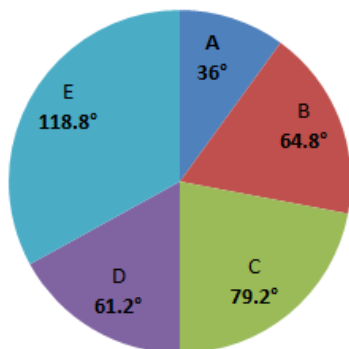
- A 15%
- B 12%
- C 10%
- D 8%

**Answer: C**

**Question 113**

Study the given pie chart and answer the question that follows.

**Distribution (degree wise) of students studying in school A, B, C, D & E**  
Total number of students-9000



The number of students in school E exceeds the total number of students in schools A and B by x, where x lies between:

- A 420 and 440
- B 400 and 420
- C 440 and 460
- D 460 and 480

**Answer: C**

Question 114

If  $\operatorname{cosec} \theta = 1.25$ , then  $\frac{4 \tan \theta - 5 \cos \theta + 1}{\sec \theta + 4 \cot \theta - 1} = ?$

- A  $\frac{1}{2}$
- B  $\frac{9}{10}$
- C 2
- D  $\frac{10}{11}$

Answer: D

Question 115

The volume of a solid right circular cylinder is  $5236 \text{ cm}^3$ , and its height is 34 cm. What is its curved surface area (in  $\text{cm}^2$ )? (Take  $\pi = \frac{22}{7}$ )

- A 1804
- B 1496
- C 1573
- D 1650

Answer: B

Question 116

If the 5-digit number 538xy is divisible by 3, 7 and 11, then the value of  $(x^2 + y^2)$  is:

- A 10
- B 17
- C 25
- D 13

Answer: D

Question 117

The value of  $\frac{(0.13)^2 + (0.21)^2}{(0.39)^2 + 81(0.07)^2} \div \frac{(2.4)^4 + 3 \times (11.52) + 9}{(2.4)^6 + 6(2.4)^4 + 3 \times (17.28)}$  lies between:

- A 0.5 and 0.6
- B 0.4 and 0.5
- C 0.6 and 0.7
- D 0.7 and 0.8

Answer: C

Question 118

A sum of ₹5,000 amounts to ₹7,200 in 8 years at a certain rate per cent p.a, interest compounded yearly. What will be the compound interest on a sum of ₹6,550 in 4 years at the same rate of interest?

- A ₹1,290
- B ₹1,285
- C ₹1,415
- D ₹1,310

Answer: D

Question 119

Pipes A and B are emptying pipes and can empty a tank in 6 hours and 16 hours, respectively. C is a filling pipe. All the three pipes were opened together. They took 80 minutes to empty  $\frac{5}{18}$ th of the tank. Pipe C alone can fill the tank in:

- A 40 hours
- B 48 hours
- C 36 hours
- D 42 hours

Answer: B

Question 120

If  $2 \sin \theta + 15 \cos^2 \theta = 7, 0^\circ < \theta < 90^\circ$  then what is the value of  $\frac{3 - \tan \theta}{2 + \tan \theta}$ ?

- A  $\frac{1}{4}$
- B  $\frac{5}{8}$
- C  $\frac{1}{2}$
- D  $\frac{3}{4}$

Answer: C

Question 121

A can finish one-third of a work in 5 days, B can finish  $\frac{2}{5}$ th of the same work in 10 days and C can finish 75% of the same work in 15 days. They work together for 6 days. The remaining work will be finished by B alone in:

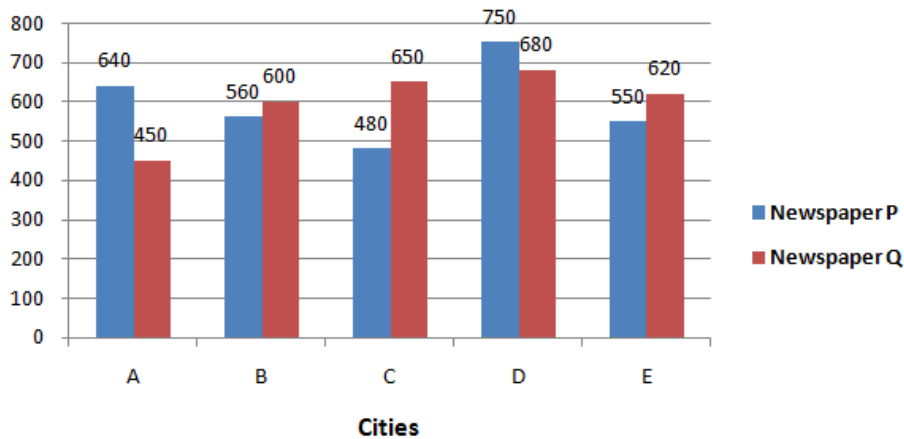
- A 3 days
- B 2 days
- C 5 days
- D  $1\frac{1}{2}$  days

Answer: D

Question 122

Study the given graph and answer the question that follows.

**Daily sales (in thousands) of newspapers P and Q in five cities**



In which city the daily sales of newspaper P is 1.25 times the average daily sales of newspaper in cities A, B, C, D and E?

- A D
- B A
- C B
- D C

Answer: A

Question 123

If a discount of 10% is allowed on the marked price of an article, a shopkeeper gets a profit of 25%. If he offers a discount of 25% on the marked price of the same article, then his percentage profit/loss will be:

- A  $4\frac{1}{6}\%$  profit
- B 4% loss
- C  $4\frac{1}{6}\%$  loss
- D 4% profit

Answer: A

Question 124

The lengths of the parallel sides of a trapezium are 51 cm and 21 cm, and that of each of the other two sides is 39 cm. What is the area (in  $\text{cm}^2$ ) of the trapezium?

- A 1260
- B 1296
- C 1152

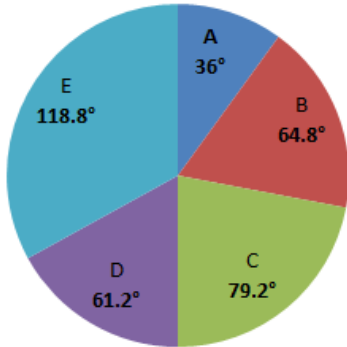
D 1206

Answer: B

Question 125

Study the given pie chart and answer the question that follows.

Distribution (degree wise) of students studying in school A,B,C,D & E  
Total number of students-9000



The total number of students in schools D and E is what percentage more than the total number of students in schools B and C?

- A 20
- B 35
- C 30
- D 25

Answer: D

Question 126

Pipes A and B together can fill a tank in 16 hours, where as pipe C alone can empty the full tank in 24 hours. A and B were opened together for 10 hours and then closed. Pipe C was then opened. The tank will now be emptied by C in:

- A 10 hours
- B 12 hours
- C 15 hours
- D 18 hours

Answer: C

Question 127

A circle is inscribed in an equilateral triangle of side 24 cm. What is the area (in  $\text{cm}^2$ ) of a square inscribed in the circle?

- A 48
- B 72
- C 54
- D 96

Answer: D

Question 128

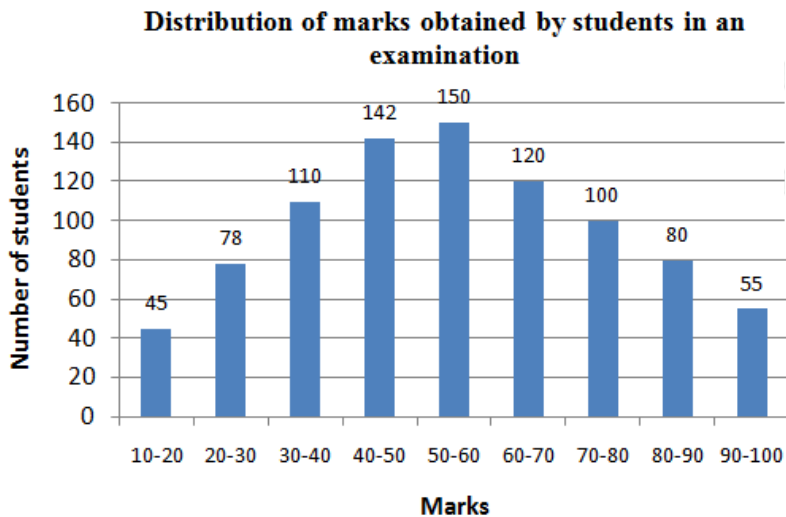
P is a point outside a circle and is 26 cm away from its centre. A secant PAB drawn from intersects the circle at points A and B such that  $PB = 32$  cm and  $PA = 18$  cm. The radius of the circle (in cm) is:

- A 12
- B 8
- C 10
- D 13

Answer: C

Question 129

Study the given graph and answer the question that follows.



If 60% of the total number of students obtaining 50 marks or more but less than 70 marks are girls and 55% of the total number of students obtaining 70 marks or more but less than 90 marks are also girls, then the total number of girls obtaining 50 marks or more but less than 90 marks is:

- A 236
- B 257
- C 261
- D 207

Answer: C

Question 130

A right circular cone of largest volume is cut out from a solid wooden hemisphere. The remaining material is what percentage of the volume of the original hemisphere?

- A 50%
- B 75%

C  $33\frac{1}{3}\%$

D  $66\frac{2}{3}\%$

Answer: A

Question 131

An observer who is 1.62 m tall is 45 m away from a pole. The angle of elevation of the top of the pole from his eyes is  $30^\circ$ . The height (in m) of the pole is closest to:

A 26.2

B 27.6

C 25.8

D 26.8

Answer: B

Question 132

A works twice as fast as B and B works twice as fast as C. All three working together can finish a task in 4 days with the help of D. If D alone can finish the same task in 16 days, then in how many days will A alone finish 75% of the same task?

A 8

B 7

C 9

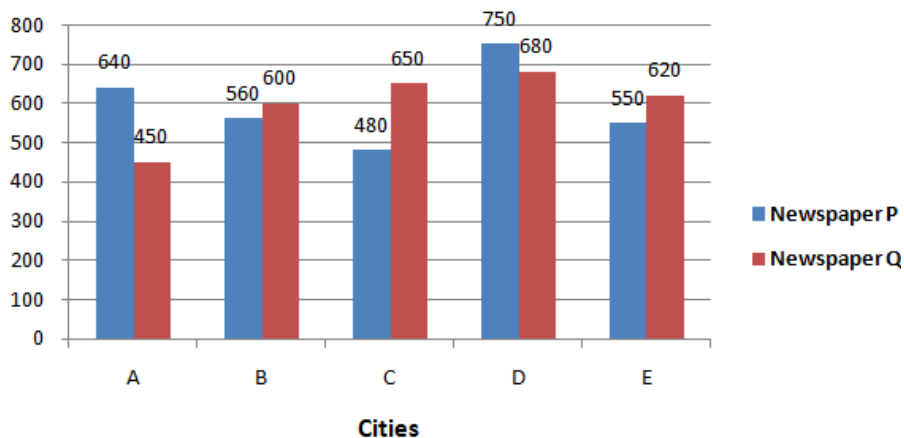
D 6

Answer: B

Question 133

Study the given graph and answer the question that follows.

Daily sales (in thousands) of newspapers P and Q in five cities



The total daily sales of newspaper P in cities B, D and E is what percentage less than that of newspaper Q in cities A, C, D and E?

A 20.2

- B 20.8
- C 22.5
- D 24.4

Answer: C

Question 134

The value of  $\sqrt{6} - \sqrt{17} - 2\sqrt{72}$  is closest to:

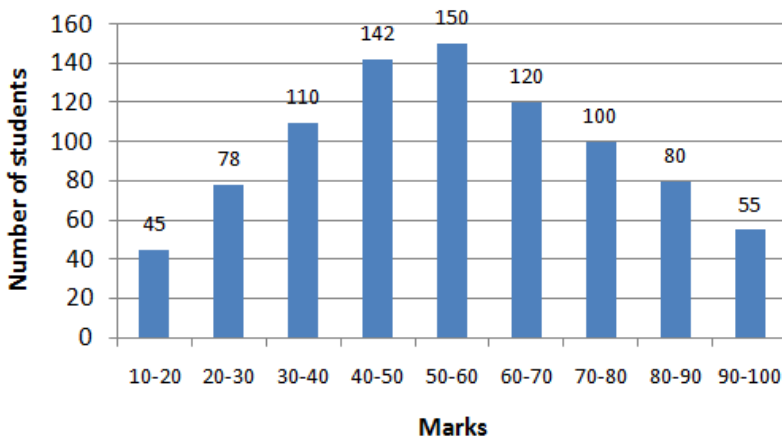
- A 2.4
- B 1.7
- C 2.7
- D 2.1

Answer: A

Question 135

Study the given graph and answer the question that follows.

**Distribution of marks obtained by students in an examination**



The total number of students obtaining less than 50 marks is what percentage more than the total number of students obtaining 60 marks or more (correct to one decimal place).

- A 6.8
- B 4.4
- C 6.2
- D 5.6

Answer: D

Question 136

The average score of 42 students in a test is 69. The ratio of the number of boys to that of girls is 10 : 11. The average score of the boys is 20% more than that of the girls. The average score of the boys is:



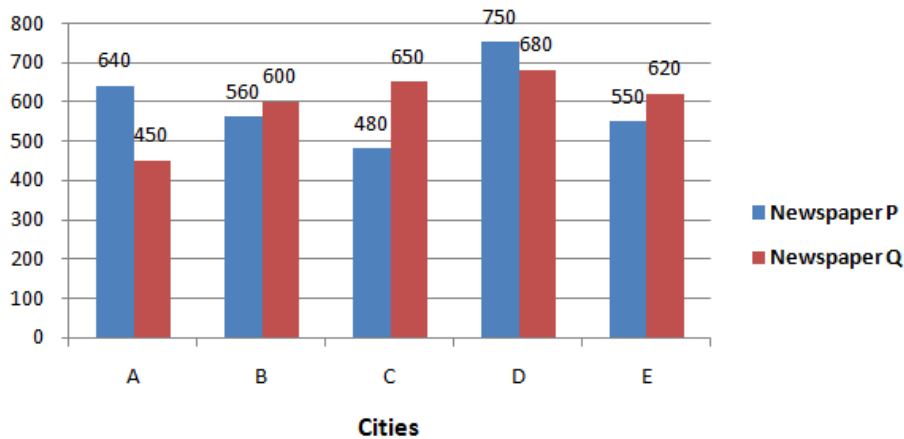
- A 75.2
- B 73.5
- C 75.6
- D 82.8

Answer: C

Question 137

Study the given graph and answer the question that follows.

**Daily sales (in thousands) of newspapers P and Q in five cities**



What is the ratio of the total daily sales of newspaper P in cities A and C to the total daily sales of newspaper Q in cities B and D?

- A 4 : 5
- B 7 : 8
- C 16 : 17
- D 15 : 16

Answer: B

Question 138

ABCD is cyclic quadrilateral. Sides AB and DC, when produced, meet at E, and sides BC and AD, when produced, meet at F. If  $\angle BFA = 60^\circ$  and  $\angle AED = 30^\circ$ , then the measure of  $\angle ABC$  is:

- A  $75^\circ$
- B  $65^\circ$
- C  $80^\circ$
- D  $70^\circ$

Answer: A

Question 139

A conical vessel whose internal base radius is 18 cm and height 60 cm is full of a liquid. The entire liquid of the vessel is emptied into a cylindrical vessel with internal radius 15 cm. The height (in cm) to which the liquid rises in the cylindrical vessel is:

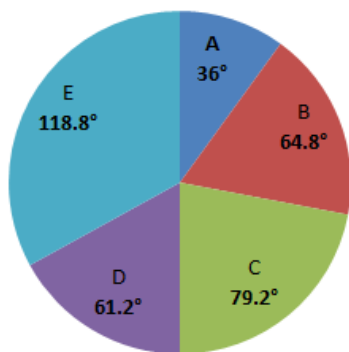
- A 28.8 cm
- B 30.2 cm
- C 27 cm
- D 24 cm

Answer: A

Question 140

Study the given pie chart and answer the question that follows.

Distribution (degree wise) of students studying in school A, B, C, D & E  
Total number of students-9000



If the ratio of the number of boys to that of girls in school C is 6 : 5 and that in school B is 7 : 11, then what is the ratio of the number of boys in school C to the number of girls in school B?

- A 11 : 12
- B 10 : 11
- C 12 : 11
- D 11 : 10

Answer: C

Question 141

The profit on selling an article for ₹1,100 is equal to three times the amount of loss on selling it for ₹700. To gain 12.5%, the article must be sold for:

- A ₹787.50
- B ₹877.50
- C ₹956
- D ₹900

Answer: D

Question 142

If  $a = 500$ ,  $b = 502$  and  $c = 504$ , then the value of  $a^3 + b^3 + c^3 - 3abc$

- A 18072
- B 15060
- C 12048
- D 17040

Answer: A

Question 143

The value of  $8 \div [(9 - 5) \div \{(4 \div 2 \text{ of } 4) - (8 \div 8 \text{ of } 16) + (4 \times 2 \div 8)\}]$  is:

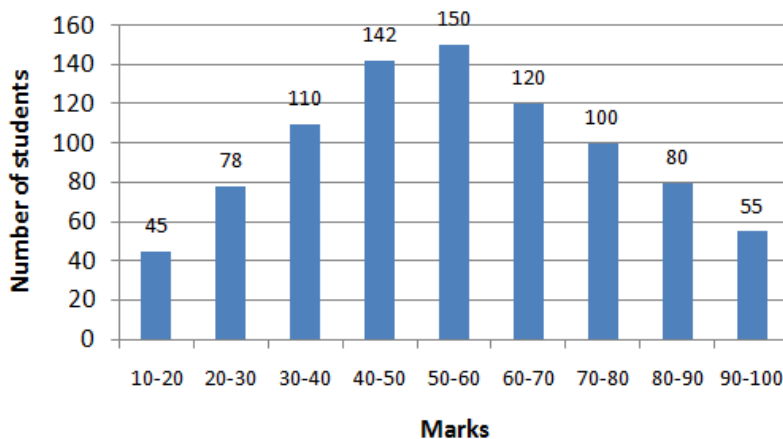
- A  $\frac{12}{23}$
- B  $\frac{32}{23}$
- C  $\frac{23}{8}$
- D  $\frac{21}{8}$

Answer: C

Question 144

Study the given graph and answer the question that follows.

**Distribution of marks obtained by students in an examination**



The number of students who obtained 20 marks or more but less than 60 marks is:

- A 402
- B 600
- C 480
- D 522

Answer: C

Question 145

From the top of a lamp post of height  $x$  metres, two objects on the ground on the same side of it (and in line with the foot of the lamp post) are observed at angles of depression of  $30^\circ$  and  $60^\circ$ , respectively. The distance between the objects is  $32\sqrt{3}$  m. The value of  $x$  is:

- A 54
- B 48
- C 45
- D 36

Answer: B

Question 146

If  $x^4 + x^2y^2 + y^4 = \frac{21}{256}$  and  $x^2 + xy + y^2 = \frac{3}{16}$  then  $2(x^2 + y^2) =$

- A  $\frac{5}{8}$
- B  $\frac{3}{8}$
- C  $\frac{3}{4}$
- D  $\frac{5}{16}$

Answer: A

Question 147

The value of  $\left(\frac{3\frac{1}{3} - 2\frac{1}{2}}{10 + 6 \times 3}\right) \div \frac{1}{4}$  of  $\frac{1}{4}$  of  $\frac{1}{15} \div \frac{1}{9}$  of  $\frac{1}{9}$  is:

- A  $\frac{9}{2}$
- B  $\frac{2}{9}$
- C  $\frac{4}{81}$
- D  $\frac{27}{8}$

Answer: C

Question 148

Seven years ago, the ages (in years) of A and B were in the ratio 4 : 5 and 7 years hence, their ages will be in the ratio 5 : 6. What will be the ratio of their ages 5 years from now?

- A 31 : 33
- B 33 : 40
- C 34 : 41
- D 33 : 34

Answer: C

Question 149

A person rows a distance of  $3\frac{3}{4}$  km upstream in  $1\frac{1}{2}$  hours and a distance of 13 km downstream in 2 hours. How much time (in hours) will the person take to row a distance of 90 km in still water?

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

Answer: D

Question 150

A started a business with a capital of ₹1,12,000. After 2 months, B joined the business with a capital of ₹80,000, and after another 2 months, C joined the business with a capital of ₹72,000. After 10 months from the start of the business, B withdrew ₹8,000 and C also withdrew ₹8,000. If B received ₹9,800 as his share in the profit at the end of a year, then the total profit was:

- A ₹35,800
- B ₹30,800
- C ₹32,400
- D ₹33,600

Answer: D

## English Comprehension

**Instructions**

For the following questions answer them individually

Question 151

Select the most appropriate option to fill in the blank.

They postponed \_\_\_\_\_ on vacation due to adverse weather conditions.

- A to be gone
- B going
- C for going
- D to go

Answer: B

**Question 152**

Select the option which is the most appropriate one word substitution for the given group of words.  
One who holds established opinions

- A missionary
- B atheist
- C orthodox
- D monotheist

**Answer: C**

**Instructions**

Select the most appropriate synonym of the given word.

**Question 153**

**INCESSANT**

- A persistent
- B transient
- C inconstant
- D intermittent

**Answer: A**

**Question 154**

**FATIGUE**

- A liveliness
- B weariness
- C freshness
- D brightness

**Answer: B**

**Instructions**

Identify the segment in the sentence which contains the grammatical error. If there is no error, select 'No error'.

**Question 155**

**He wouldn't let anyone to drive his new car.**

- A No error
- B anyone to drive
- C his new car
- D He wouldn't let

**Answer: B**

**Question 156**

Among the reasons cited by the employee for quitting the job were the pressure of work, the outstation duties and desiring to pursue her hobbies.

- A Among the reasons cited by the employee
- B were the pressure of work, the outstation duties
- C No error
- D and desiring to pursue her hobbies

**Answer: D**

**Instructions**

For the following questions answer them individually

**Question 157**

Select the most appropriate ANTONYM of the given word.  
**INSIDIOUS**

- A sincere
- B treacherous
- C astute
- D stealthy

**Answer: A**

**Question 158**

Select the most appropriate option to fill in the blank.

The majority \_\_\_\_\_ that the country can progress under able leadership.

- A believes
- B is believing
- C believe
- D have believed

**Answer: A**

**Question 159**

Select the most appropriate meaning of the underlined idiom in the sentence.

In spite of the high sounding words, his speech fell flat on the audience.

- A impressed a lot
- B appealed to the sentiments of the audience
- C could not be heard clearly
- D failed to make an impact

Answer: D

Question 160

Select the option which is the most appropriate one word substitution for the given group of words.  
Statement open to more than one interpretation

- A ambidextrous
- B ambiguous
- C ambrosial
- D ambushed

Answer: B

Question 161

Select the most appropriate option to fill in the blank.  
\_\_\_\_\_ of these boys is doing anything worthwhile.

- A None
- B Each
- C Both
- D Either

Answer: A

Question 162

Select the most appropriate meaning of the underlined idiom in the sentence.  
My brother has decided to settle in Mumbai for good.

- A for new opportunities
- B for better income
- C for a while
- D forever

Answer: D

Question 163

Select the option which is the most appropriate one word substitution for the given group of words.  
A decision which cannot be taken back

- A irrational
- B infallible
- C indelible
- D irrevocable

Answer: D



**Question 164**

Select the **INCORRECTLY** spelt word.

- A acceleration
- B schedule
- C vacuum
- D tranquility

**Answer: D**

**Question 165**

Select the most appropriate **ANTONYM** of the given word.

**ADEPT**

- A expert
- B proficient
- C deft
- D inept

**Answer: D**

**Question 166**

Select the most appropriate option to substitute the underlined segment. If no substitution is required select 'No substitution'.  
His employees were asking him for a raise for a long time now.

- A asked him for a rise
- B No substitution
- C have been asking him for a raise
- D are asking him of a raise

**Answer: C**

**Question 167**

Select the most appropriate meaning of the underlined idiom in the sentence.

All those who carried the day in reality shows failed to make a mark later.

- A won a victory
- B made a guest appearance
- C acted as hosts
- D participated

**Answer: A**

**Question 168**

**Select the INCORRECTLY spelt word.**

- A acquaintance
- B acquisition
- C explanation
- D aggregate

**Answer: C**

**Question 169**

**Select the most appropriate option to fill in the blank.**

**Please sign these documents \_\_\_\_\_ ink so that they can be preserved .**

- A from
- B in
- C with
- D by

**Answer: B**

**Question 170**

**Select the option which is the most appropriate one word substitution for the given group of words.**

**One who travels by foot**

- A propagandist
- B pedestrian
- C paediatrician
- D protagonist

**Answer: B**

**Question 171**

**Select the correctly spelt word.**

- A humilated
- B humillated
- C humelated
- D humiliated

**Answer: D**

**Question 172**

Select the most appropriate synonym of the given word.

**SANCTION**

- A denial
- B grace
- C approval
- D mercy

**Answer: C**

**Instructions**

Read the given passage and answer the questions that follow.

**Comprehension:**

Pollution befoils the air and poisons water. Pollution induces the release of toxicants into the biosphere which makes the air unsuitable for breathing, harms the quality of water and soil, and causes the emission of substances that may cause damage to humans, plants and animals.

To cater to the needs of an increasing population, agriculture has been intensified through the use of a wide spectrum of fertilizers and pesticides. Diverse industries have been set up to produce chemicals including those that pose a danger to all life forms.

Rapid industrialisation has led to deterioration in the quality of air. Widespread use of coal and fossil fuels in industries and petroleum fuel in motor vehicles has aggravated the air pollution problem. Our atmosphere seems to have become a waste basket into which dust, noxious fumes, toxic gases and other pollutants are callously thrown.

The intensity of air pollution in Indian cities is increasing primarily due to our vintage vehicles and their poor performance. Water pollution, too, has increased with the growth of our population and also that of our industries. Water pollution has acquired dangerous dimensions ever since sewage and industrial effluents have started being disposed of into the rivers. Once considered sacred, the rivers are now turning murky and stink. It is sad that almost three-fourths of our fellow citizens have no choice but to drink filthy water. The severely polluted rivers due to mindless dumping of sewage and industrial wastes are a cause for concern not only to us humans but also to myriads of life forms that exist in water. On the French and Italian rivieras we can no longer see the sparkling blue waters. The Mediterranean Sea is reported to be turning grey. Rivers and canals pour sewage, detergents and industrial waste into the sea; tankers flush their contents near the river or sea; bottles, rotting garbage and oil slicks are washed into the beaches. The phosphates and nitrates applied to farmlands as inorganic fertilizers, concentrate in lakes and estuaries causing algal blooms due to which wide expanses of water get choked, plants rot, oxygen is used up and fish die.

**Question 173**

Which of the following factors is responsible for algal blooms?

- A Concentration of inorganic fertilizers in lakes
- B Farmlands being located near lakes and estuaries
- C Using up of oxygen dissolved in the water by algae
- D Rotting of aquatic plants in lakes and estuaries

**Answer: A**

**Question 174**

Select the most appropriate title for the passage

- A Algal Blooms

- B We Breathe and Drink Poison
- C The Saga of Sacred Rivers
- D Impact of Industrialisation

Answer: B

#### Question 175

Since when has water pollution acquired dangerous dimensions?

- A Since sewage and industrial effluents started being disposed of in rivers
- B Since oil slicks started being washed on the shores of beaches
- C Since sacred rivers became murky and lost their sanctity
- D Since the Mediterranean Sea started changing colour

Answer: A

#### Question 176

Deterioration in the quality of air can mainly be attributed to

- A global climate change
- B intensified agricultural practices
- C increase in population
- D rapid industrialisation

Answer: D

#### Question 177

As per the passage, which of these statements is NOT true about air pollution?

- A Vintage vehicles and their poor performance adds to pollution.
- B Use of coal and fossil fuels aggravates air pollution.
- C Three-fourths of our citizens are breathing poor quality air.
- D Dust and toxic gases released in the air cause air pollution.

Answer: C

#### Instructions

For the following questions answer them individually

#### Question 178

Select the most appropriate option to substitute the underlined segment. If no substitution is required select 'No substitution'.  
If you will bring a letter of introduction, I will consider your request.

- A If you brings

- B No substitution
- C If you will be bringing
- D If you bring

Answer: D

#### Question 179

Select the most appropriate synonym of the given word.

**JEOPARDY**

- A promotion
- B prevention
- C peril
- D protection

Answer: C

#### Question 180

Select the most appropriate meaning of the underlined idiom in the sentence.

The aged man preferred to die in harness than lead a rusted life.

- A to lead a life of comfort
- B to continue occupation till death
- C to keep one's belongings safe
- D to live in perpetual slavery

Answer: B

#### Question 181

Identify the segment in the sentence which contains the grammatical error. If there is no error, select 'No error'.

If she left now, she would reach the station on time.

- A she would reach
- B the station on time
- C if she left now
- D No error

Answer: D

#### Instructions

Select the most appropriate option to substitute the underlined segment. If no substitution is required select 'No substitution'.

**Question 182**

It would be wise to accept the company's offer lest you should regret later.

- A lest you shall not regret
- B No substitution
- C lest you would regret
- D lest you should not regret

**Answer: B**

**Question 183**

This is one of the boldest economic reform that have ever been introduced.

- A economic reform that has ever
- B No substitution
- C economic reforms that has ever
- D economic reforms that have ever

**Answer: D**

**Question 184**

She has no other hobby but that of collecting coins.

- A no other hobby than
- B No substitution
- C no another hobby but
- D not other hobbies but

**Answer: A**

**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:**

If you don't have a lump sum to invest in a fixed deposit, you can (1)\_\_\_\_\_ opt for a long-term recurring deposit, (2)\_\_\_\_\_ the minimum amount of monthly investment is (3)\_\_\_\_\_ low as Rupees 100. At the end of the (4)\_\_\_\_\_ you get back the amount invested (5)\_\_\_\_\_ with the interest earned on it. It is a good way of saving money regularly.

**Question 185**

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

- A assured
- B surely
- C ensure

D sure

**Answer: B**

**Question 186**

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

A whenever

B where

C when

D wherefore

**Answer: B**

**Question 187**

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

A too

B just

C as

D so

**Answer: C**

**Question 188**

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

A tenure

B timing

C interval

D time

**Answer: A**

**Question 189**

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

A along

B among

C besides

D as well as

**Answer: A**

**Instructions**

For the following questions answer them individually

**Question 190**

Select the most appropriate synonym of the given word.

**IGNOMINY**

- A esteem
- B virtue
- C morality
- D disgrace

**Answer: D**

**Question 191**

Select the most appropriate option to fill in the blank.

The company has appointed twice as \_\_\_\_\_ women as men.

- A many
- B most
- C much
- D more

**Answer: A**

**Question 192**

Select the correctly spelt word.

- A omelete
- B omlate
- C omelette
- D omelate

**Answer: C**

**Question 193**

Select the **INCORRECTLY** spelt word.

- A diagnosis
- B athlete
- C ecstasy
- D accumulate

**Answer: C**



**Question 194**

Select the most appropriate **ANTONYM** of the given word.

**RECKLESS**

- A heedless
- B brash
- C daring
- D cautious

**Answer: D**

**Question 195**

Select the most appropriate meaning of the underlined idiom in the sentence.

Simran was under tremendous stress because she had too many irons in the fire.

- A She had too many clothes to iron
- B She was involved in many activities
- C She had made a lot of risky investments
- D She was suffering from many ailments

**Answer: B**

**Question 196**

Select the most appropriate **ANTONYM** of the given word.

**ENDURANCE**

- A indolence
- B patience
- C tolerance
- D persistence

**Answer: A**

**Question 197**

Select the option which is the most appropriate one word substitution for the given group of words.

**Animals living in flocks**

- A bohemian
- B gregarious
- C social
- D herbivorous

**Answer: B**

**Question 198**

Identify the segment in the sentence which contains the grammatical error. If there is no error, select 'No error'.  
The detective compared the forged signature to the original.

- A to the original
- B the forged signature
- C The detective compared
- D No error

**Answer: A**

**Question 199**

Select the most appropriate ANTONYM of the given word.  
MORTALITY

- A fatality
- B lethality
- C death
- D birth

**Answer: D**

**Question 200**

Identify the segment in the sentence which contains the grammatical error. If there is no error, select 'No error'.  
The monsoon have, in the past five days, retreated from most parts of the country.

- A in the past five days
- B retreated from most parts
- C The monsoon have
- D No error

**Answer: C**