

Railway Recruitment Cell

Post Name : Goods Guard

Exam Code : MASSHSG

Exam Date : 15-06-2024

Exam Time : 3:00PM

Question No. 1

Cancún is a coastal city located in-

- A) Cuba
B) Mexico
C) Italy
D) Yugoslavia

Answer Key: B

Question No. 2

Which of the following musical instruments was predominantly played by Pandit Ravishankar?

- A) Sitar
B) Violin
C) Tabla
D) Drums

Answer Key: A

Question No. 3

Pandit Ram Narayan is associated with-

- A) Sarod
B) Flute
C) Sarangi
D) Shehnai

Answer Key: C

Question No. 4

Which of the following Articles of Indian Constitution deals with the protection of monuments and places and objects of national importance?

- A) Article 41
B) Article 45
C) Article 49
D) Article 50

Answer Key: C

Question No. 5

Amindivi and Minicoy are parts of which Indian Union Territory?

- A) Chandigarh
B) Daman and Diu
C) Andaman and Nicobar
D) Lakshadweep

Answer Key: D

Question No. 6

A loan or advance for which the principal or interest payment remained overdue for a period of time is known as-

- A) Bancassurance
B) Certificate of deposit
C) Fixed deposit
D) Non performing asset

Answer Key: D

Question No. 7

Rabindranath Tagore renounced his knighthood in protest of the-

- A) Partition of Bengal
B) Jallianwala Bagh Massacre
C) Execution of Bhagat Singh
D) Partition of India

Answer Key: B

Question No. 8

When was the anti-defection law passed by the Parliament?

- A) 1975
B) 1985
C) 1990
D) 1992

Answer Key: B

Question No. 9

In which of the following countries is the Headquarters of WHO located?

- A) Switzerland
B) The Netherlands
C) United States
D) Norway

Answer Key: A

Question No. 10

_____ is India's first dedicated multi-wavelength space observatory.

- A) ASTROSAT
B) GEOSAT
C) SLV
D) MOM

Answer Key: A

Question No. 11

NASA spacecraft LADEE confirmed the presence of _____ gas in Moon's atmosphere.

- A) Xenon
B) Krypton
C) Radon
D) Neon

Answer Key: D

Question No. 12

Pradhan Mantri Kaushal Vikas Yojana (PMKVY) is the flagship scheme of-

- A) Ministry of Skill Development & Entrepreneurship (MSDE)
B) Ministry of Rural Development
C) Ministry of Urban Development
D) Ministry of Home Affairs

Answer Key: A

Question No. 13

In which of the following cities is the Palitana temple located?

A) Bhavnagar

B) Bhopal

C) Nashik

D) Ujjain

Answer Key: A

Question No. 14

Which harmful radiations from the Sun are absorbed by the ozone layer?

A) UV-A

B) UV-D

C) UV-E

D) UV-B and UV-C

Answer Key: D

Question No. 15

Which of the following are UNESCO Heritage sites in India?

A) Archaeological Site of Nalanda Mahavihara

B) Rani-ki-Vav (the Queen's Stepwell)

C) Hill Forts of Rajasthan

D) All of the options

Answer Key: D

Question No. 16

Who is the first woman Chairman of State Bank of India?

A) Chanda Kochhar

B) Indra Nooyi

C) Arundhati Bhattacharya

D) Ela Bhatt

Answer Key: C

Question No. 17

Which space shuttle did Kalpana Chawla fly in, that broke up upon re-entry into earth?

A) Apollo

B) Columbia

C) PSLV I

D) PSLV II

Answer Key: B

Question No. 18

Gitanjali, a collection of poetry, was written by-

A) Rabindranath Tagore

B) Sarojini Naidu

C) Mahatma Gandhi

D) Bankim Chandra Chatterjee

Answer Key: A

Question No. 19

GAIL (India) Ltd is a central public sector undertaking related to-

A) Generation of electricity

B) Steel production

C) Construction

D) Gas Transmission

Answer Key: D

Question No. 20

Sarva Shiksha Abhiyan (SSA) is Government of India's flagship programme for achievement of Universalization of-

- A) Higher education
- B) Women education
- C) Elementary education
- D) Teaching

Answer Key: C

Question No. 21

Who is the first woman Chess grandmaster of India?

- A) Anupama Abhyankar
- B) Subbaraman Vijayalakshmi
- C) Divya Deshmukh
- D) Bhagyashree Thipsay

Answer Key: B

Question No. 22

The _____ protocol sought to cut the emission levels of six greenhouse gases during the first commitment period.

- A) Washington
- B) London
- C) Montreal
- D) Kyoto

Answer Key: D

Question No. 23

Which Chief Economic Advisor to the Government of India is the founding director of Ashoka Center for Economic Policy?

- A) Krishnamurthy Subramanian
- B) Arvind Subramanian
- C) Kaushik Basu
- D) Arvind Virmani

Answer Key: B

Question No. 24

Anushakti Vidhyut Nigal Limited is a joint venture between NTPC and-

- A) Nuclear Power Distribution of India Ltd
- B) Nuclear Coal Power Company of India Ltd
- C) Nuclear Power Company of India Ltd
- D) Nuclear Power Corporation of India Ltd

Answer Key: D

Question No. 25

Who was the first ODI captain for India?

- A) Ajit Wadekar
- B) Lala Amarnath
- C) Nawab Pataudi
- D) Kapil Dev

Answer Key: A

Question No. 26

In the terms of government schemes, what does PMAGY stand for?

- A) Pradhan Mantri Jan Arogya Gram Yojana
- B) Pradhan Mantri Abhiyan Gram Yojana
- C) Pradhan Mantri Adarsh Gram Yojana
- D) Pradhan Mantri Awas Gram Yojana

Answer Key: C

Question No. 27

Identify the scientific name of Jaguar.

- A) Panthera onca
B) Panthera pardus
C) Panthera tigris
D) Panthera uncia

Answer Key: A

Question No. 28

What is the expansion of UNHCHR?

- A) United Nations High Constitution for Human rights
B) Union Nations High Commission for Human Respects
C) United Nations High Commissioner for Human Rights
D) United Nations Heart Council for Human Rights

Answer Key: C

Question No. 29

Which of the following books was written by Urjit Patel?

- A) Overdraft – Saving the Indian Saver
B) India–Central Asia Relations
C) Lincoln in the Bardo
D) The Sellout

Answer Key: A

Question No. 30

What is the default and maximum size of the text field in Microsoft Access?

- A) 278 and 4321 characters
B) 50 and 255 characters
C) 23 and 687 characters
D) 43 and 754 characters

Answer Key: B

Question No. 31

What was the name of the Marathi version newspaper started by the freedom fighter Bal Gangadhar Tilak?

- A) Voice of India
B) Young India
C) Kesari
D) The Independent

Answer Key: C

Question No. 32

Lauriya-Areraaj, a site of the Ashokan pillar monument, is in the state-

- A) Bihar
B) Odisha
C) Tamilnadu
D) Kerala

Answer Key: A

Question No. 33

Carrot is an example of edible _____ crops.

- A) Biennial
B) Annual

C) Ornamental

D) Green manure

Answer Key: A

Question No. 34

Which of these is an alkaline earth metal?

A) Radium

B) Platinum

C) Cesium

D) Silver

Answer Key: A

Question No. 35

A _____ is a communication device that allows multiple devices to connect to a network.

A) Modem

B) Network card

C) Router

D) None of the options

Answer Key: C

Question No. 36

Which organisation in India won the WHO's Nelson Mandela Award for Health Promotion for 2024?

A) NIMHANS

B) BPNI

C) CBHI

D) DCI

Answer Key: A

Question No. 37

Tata Consultancy Services and _____ are working together to make the country's first quantum diamond computer imager.

A) IIT, Ropar

B) IIT, Kanpur

C) IIT, Bombay

D) IIT, Gandhi Nagar

Answer Key: C

Question No. 38

Which was the first Metro Railway system to be established in India?

A) Kolkata

B) Delhi

C) Chennai

D) Bengaluru

Answer Key: A

Question No. 39

Which of the following National highways is the longest in India?

A) NH 44

B) NH 30

C) NH 6

D) NH 33

Answer Key: A

Question No. 40

How do you recognize an emu?

- A) As a bird
B) As a fish
C) As an ape-man
D) As an insect

Answer Key: A

Question No. 41

A certain amount earns Simple Interest of Rs.1750 after 7 years. Had the interest been 2% more, how much more interest would it have earned?

- A) Rs.35
B) Rs.245
C) Rs.350
D) Data inadequate

Answer Key: D

Question No. 42

A number when divided by 12 and 55 gives a remainder of 5. What is the second smallest of such numbers?

- A) 665
B) 655
C) 1320
D) 1325

Answer Key: D

Question No. 43

What is the HCF of $8(x^5 - x^3 + x)$ and $28(x^6 + 1)$?

- A) $4(x^4 - x^2 + 1)$
B) $2(x^4 - x^2 - 1)$
C) $x^4 - x^2 + 1$
D) $4(x^4 + x^2 - 1)$

Answer Key: A

Question No. 44

A stock of 90 kg of a certain item is sold in two parts, one at 40% profit and the other at 20% profit. The overall profit is 30%. In what ratio is the stock divided into two parts?

- A) 4 : 5
B) 1 : 1
C) 3 : 2
D) 1 : 2

Answer Key: B

Question No. 45

Find the range of the first 7 prime numbers.

- A) 9
B) 15
C) 17
D) 8.3

Answer Key: B

Question No. 46

Trains P and Q move along parallel tracks in the same direction. Train P completely overtakes train Q in 60 seconds, and a passenger in train P crosses train Q in 40 seconds. If the speeds of the trains are in the ratio 2 : 1, what is the ratio of their lengths?

A) 3 : 1

B) 3 : 2

C) 3 : 4

D) 1 : 2

Answer Key: D

Question No. 47

What is the probability of getting at least two tails when three coins are tossed?

A) $1/2$

B) $1/4$

C) $1/8$

D) $1/16$

Answer Key: A

Question No. 48

The side of a square is increased by 5%. What is the change in its area?

A) 5% increase

B) 10% increase

C) 25% increase

D) 10.25% increase

Answer Key: D

Question No. 49

If 60% less than a number is added with 60% more than the same number, then the new resulting number is-

A) 80% of the number

B) 200% of the number

C) 100% of the number

D) 150% of the number

Answer Key: B

Question No. 50

What is the smallest 3-digit number that will leave the remainder 20 when divided by 16, 24, and 30 in each case?

A) 200

B) 160

C) 260

D) 220

Answer Key: C

Question No. 51

The sum of HCF and LCM of two numbers is 680. If $LCM = 84 \times HCF$ and one of the numbers is 56, then find the other number.

A) 72

B) 48

C) 12

D) 96

Answer Key: D

Question No. 52

A sum of money is to be divided among P, Q and R such that P gets twice as much as Q and Q gets 4 times as much as R. In what ratio must the money be divided among P, Q and R?

A) 4 : 1 : 8

B) 1 : 2 : 4

C) 2 : 4 : 1

D) 8 : 4 : 1

Answer Key: D

Question No. 53

Ratio of incomes of A and B is 4 : 3 and their expenses are in the ratio 3 : 2. If A and B saved Rs.1000 and Rs.1500 respectively, what are their total earnings?

- | | |
|-------------|-------------|
| A) Rs.13500 | B) Rs.10500 |
| C) Rs.17500 | D) Rs.22500 |

Answer Key: C

Question No. 54

How many digits will be there to the right of the decimal point in the product of 23.375 and 49.0034?

- | | |
|------|------------------------|
| A) 8 | B) 7 |
| C) 4 | D) None of the options |

Answer Key: B

Question No. 55

One-fifth of a number is equal to one-third of the second number. Twice the second number exceeds the first number by 32. What is the second number?

- | | |
|--------|--------|
| A) 160 | B) 128 |
| C) 96 | D) 48 |

Answer Key: C

Question No. 56

The digits of a two-digit number are in the ratio 2 : 3. The number got by interchanging the digits is greater than the original number by 18. What is the original number?

- | | |
|-------|-------|
| A) 64 | B) 46 |
| C) 96 | D) 69 |

Answer Key: B

Question No. 57

The ratio of the radii of two cones is 2 : 3. Their heights are in the ratio 3 : 4. What is the ratio of their volumes?

- | | |
|----------|----------|
| A) 1 : 2 | B) 8 : 9 |
| C) 1 : 3 | D) 2 : 3 |

Answer Key: C

Question No. 58

The least number of years in which a sum of money put at 20% Compound Interest will be more than doubled approximately is-

- | | |
|------|------|
| A) 3 | B) 4 |
| C) 2 | D) 5 |

Answer Key: B

Question No. 59

'P' starts from a place X to Y and another person 'Q' starts from Y to X, respectively, at the same time. After crossing each other, they reach their destinations in 3 hours 12 minutes and 5 hours, respectively. What is the ratio of their speed?

- A) 5 : 4
C) 5 : 8
B) 4 : 7
D) 8 : 7

Answer Key: A

Question No. 60

If $2x^2 + ax + 3$ is perfectly divisible by $x - 5$, then find the value of 'a'.

- A) -5
C) -10.6
B) -10.5
D) -1

Answer Key: C

Question No. 61

Which of the fractions given below, when added to $(\frac{5}{7})$, gives 1?

- A) $\frac{5}{3}$
C) $\frac{6}{21}$
B) $\frac{9}{14}$
D) $\frac{7}{2}$

Answer Key: C

Question No. 62

If the edge of a cube is increased by 4 cm, the volume will increase by 988 cm^3 . Then, the original length of each edge of the cube is:

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

Answer Key: B

Question No. 63

Forty-two men can complete a piece of work in 32 days. In how many days can 56 men complete the same piece of work?

- A) 24 days
C) 21 days
B) 23 days
D) 20 days

Answer Key: A

Question No. 64

The sum of the digits of a three-digit number is 17, and the sum of the squares of its digits is 109. If we subtract 495 from that number, we shall get a number consisting of the same digits written in the reverse order. Find the number.

- A) 773
C) 683
B) 863
D) 944

Answer Key: B

Question No. 65

If a shirt is on sale for half of the original price of Rs.75.50 and Rs.5 is added to the cost, then what is the total cost?

- A) Rs.42.50
B) Rs.34.75
C) Rs.40.25
D) Rs.42.75

Answer Key: D

Question No. 66

Evaluate the expression $\sec^2 x - \tan^2 x$, when $x = 30^\circ$.

- A) $1/3$
B) $1/2$
C) 1
D) 3

Answer Key: C

Question No. 67

'P', 'Q' and 'R' can do a work in 10, 12 and 15 days respectively. If 'Q' left after 2 days, how long would it take for 'P' and 'R' to complete the remaining work?

- A) 3 days
B) 5 days
C) 7 days
D) 10 days

Answer Key: A

Question No. 68

ABCD is an isosceles trapezium in which $AB \parallel DC$ and $AD = BC$. P, Q, R, and S are the midpoints of AB, BD, CD and CA, respectively. PQRS is a-

- A) Parallelogram
B) Trapezium
C) Square
D) Rhombus

Answer Key: D

Question No. 69

The zeroes of $5x^2 - 8x - 4$ are-

- A) $-2/5$ and 2
B) $2/5$ and 2
C) $2/5$ and $3/5$
D) $-2/5$ and -2

Answer Key: A

Question No. 70

By selling a shirt for Rs.285, a trader loses 5%. For what price should he sell the shirt so that he makes a profit of 5%?

- A) Rs.315
B) Rs.290
C) Rs.305
D) Rs.295

Answer Key: A

Question No. 71

In a certain code, 816321 means 'The brown dog frightened the cat', 64851 means 'The frightened cat ran away', 7621 means 'The cat was brown' and 341 means 'The dog ran'. What is the code for 'the dog was frightened'?

A) 8263

B) 1378

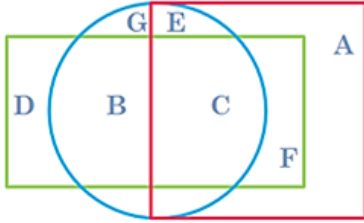
C) 5438

D) 5243

Answer Key: B

Question No. 72

In the given figure, the circle represents soldiers, rectangle represents professors, and square represents painters. Which region represents the persons who are both professors and painters but not soldiers?



A) C

B) E

C)

D)

B

F

Answer Key: D

Question No. 73

If 'FRIEND' is coded as 'HUMJTK', how is 'CANDLE' coded?

A) EDRIRL

B) DCQHQB

C) ESJFME

D) FYOBOC

Answer Key: A

Question No. 74

Which number will best complete the relationship given below?

62 : 30 :: 84 : ?

A) 57

B) 53

C) 50

D) 41

Answer Key: D

Question No. 75

Find the missing number in the following series.

110, 99, 86, (...), 54, 35

A) 81

B) 75

C) 71

D) 67

Answer Key: C

Question No. 76

In this question, three statements are given followed by two conclusions. Choose the conclusion(s) which best fit(s) logically.

Statements:

- 1) Some doors are tables.
- 2) All tables are threads.
- 3) Some threads are windows.

Conclusions:

- I. Some doors are threads.
- II. Some tables are windows.

- | | |
|--|-------------------------------------|
| A) Only conclusion I follows | B) Only conclusion II follows |
| C) Neither conclusion I nor II follows | D) Both conclusions I and II follow |

Answer Key: A

Question No. 77

In this question, a statement is given followed by two conclusions. Choose the conclusion(s) which best fit(s) logically.

Statement:

"Gain your weight by 5 kg in 3 sessions" - an advertisement.

Conclusions:

- I. If you enroll for 6 sessions, then your weight will be reduced by 10 kg.
- II. The company is dealing with underweight problems.

- | | |
|--|--------------------------------------|
| A) Only conclusion I follows | B) Only conclusion II follows |
| C) Neither conclusion I nor II follows | D) Either conclusion I or II follows |

Answer Key: B

Question No. 78

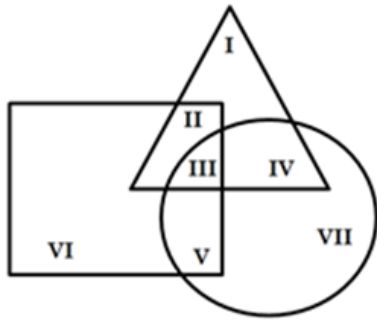
Rahul is the only son of Priya's grandfather. If Rahul has no brothers or sisters, then how is Rahul related to Priya?

- | | |
|-----------|------------------|
| A) Uncle | B) Brother |
| C) Father | D) Father-in-law |

Answer Key: C

Question No. 79

In the given figure, the circle represents tea, the triangle represents liquids and the square represents coffee. Which region represents both tea and liquids but not coffee?



- A) V
- B) III
- C) IV
- D) II

Answer Key: C

Question No. 80

Which word will best complete the relationship given below?

Ocean : Water :: Glacier : ?

- A) Sand
- B) Ice
- C) Grass
- D) Smoke

Answer Key: B

Question No. 81

Select a word from the given options that is different from the other words.

- A) Ant
- B) Moth
- C) Coral
- D) Butterfly

Answer Key: C

Question No. 82

- C) Both statements I and II together are sufficient to answer the question
D) Either statement I or II is sufficient to answer the question

Answer Key: D

Question No. 86

Read the following question and decide which of the statements is sufficient to answer the question.

Question:

On which day of the week did Ramesh take leave for his Delhi visit starting from Monday?

Statements:

- I. Ramesh's father visited Ramesh's house neither on Monday nor on Thursday.
II. Ramesh took leave on Wednesday.
III. Ramesh visited Delhi the day after his father's visit to his house which was in the last half of the week.

- A) Statements II and III are sufficient while statement I alone is not sufficient to answer the question
B) Statements I and III are sufficient while statement II alone is not sufficient to answer the question
C) Statement I alone is sufficient while statements II and III are not sufficient to answer the question
D) All the statements I, II and III together are not sufficient to answer the question

Answer Key: D

Question No. 87

If 'P 6 Q' means P is the father of Q,

'P 8 Q' means P is the sister of Q,

'P 4 Q' means P is the brother of Q and

'P 3 Q' means P is the wife of Q, then which of the following expression indicates 'E is the mother of D'?

- A) E 3 M 6 N 3 D
B) E 6 M 3 D
C) E 3 M 6 D
D) E 8 M 4 N 3 D

Answer Key: C

Question No. 88

A is fourteenth from the left end and B is seventh from the right end. If there are five boys between them, and B is to the right of A then, how many students are sitting in the row?

- A) 26
B) 27
C) 28
D) 29

Answer Key: A

Question No. 89

Fix the symbols +, -, and x appropriately in the box to fit the equation given here.

$$5 \square 0 \square 3 \square 5 = 20$$

- A) x, x, x
B) -, +, x
C) x, +, x
D) +, -, x

Answer Key: B

Question No. 90

Read the following information carefully and answer the question given below.

Eight persons—D, L, M, J, P, U, C and T—are sitting in a straight line but not necessarily in the same order such that some of these persons are facing south while some are facing north.

D faces north. M sits third to the left of U. P sits third to the right of M. J sits to the immediate right of P. J does not sit at any of the extreme ends of the line. Only one person sits between C and L. P sits second to the left of C. T sits second to the right of J. Both the immediate neighbors of M face the opposite direction. T faces the same direction as J, and D faces the same direction as C. U sits at one of the extreme ends of the line.

How many persons are facing the south direction?

- A) Four
B) Three
C) Two
D) One

Answer Key: A

Question No. 91

Study the following information carefully and choose the correct answer based on the scenario.

A multinational corporation is looking for professionals in its marketing division. The ideal candidate would have to possess the following qualifications:

- (i) A science graduate with a minimum of 60% marks or an arts graduate with a minimum of 50% marks.
- (ii) At least 5 years' experience in FMCG marketing.
- (iii) At least 3 letters of recommendation from previous employers.
- (iv) Must have a degree/diploma in marketing/sales management with a minimum of 60% marks.

However, if the candidate fulfills all the above criteria except (iii) but has at least one letter of recommendation from any one of his previous employers, then his case may be referred to the Deputy Manager of the company.

If there is any loss of information in the candidate details, it should be treated as Data Inadequate.

Scenario: Mr. Patel has a first-class degree in science. He has worked for two years in an FMCG marketing company but can give 4 letters of recommendation from his previous employers. He also has a marketing management degree from a premier institute in which he scored 65% marks.

- A) The candidate has to be selected
B) Data inadequate
C) The candidate cannot be selected
D) The candidate has to be referred to the Deputy Manager

Answer Key: C

Question No. 92

In the series, 4 6 9 8 8 2 3 6 8 9 5 6 2 4 8 9 3 9 6 9 7 8 2 4, how many pairs of successive numbers have a difference of 2 each?

A) 4

B) 5

C) 6

D) 7

Answer Key: B

Question No. 93

Study the following information carefully and choose the correct answer based on the scenario.

Following are the criteria for selecting candidates for Research Fellowship.

The candidate must:

- (i) be a post-graduate with minimum of 60% marks.
- (ii) not be more than 32 years as on 15.04.2015.
- (iii) have at least 3 years research experience.
- (iv) have secured at least 70% marks in the entrance test.
- (v) have diploma in Statistics.

In case a candidate satisfies all the other criteria except (iii) above but has M. Phil degree should be referred to Chairman.

In case a candidate satisfies all the other criteria except (iv) above, but has at least 55% marks should be wait-listed.

If there is any loss of information in the candidate details, it should be treated as Data Inadequate.

Scenario: Anirudh has got 70% in the entrance test. He has 63% in his post-graduation and 59% in M. Phil. He has got diploma in Statistics and has 4 years of research experience.

- A) The candidate is to be selected
- B) The candidate is to be waitlisted
- C) This case is to be referred to the chairman
- D) Data inadequate

Answer Key: D

Question No. 94

Read the following information carefully and answer the question given below.

Five women, namely, Madhu, Kanchan, Chandni, Sheela and Rekha are married to a Doctor, Naval Officer, Lawyer, Sales Manager and Engineer. The ladies are Accountant, Teacher and Doctor by Profession, while two are Housewives.

- (i) One Husband and Wife have the same profession.
- (ii) Madhu and Kanchan are neither Housewives nor are they married to a Doctor or Lawyer.
- (iii) Sheela and Rekha are neither the Teacher nor Accountant and their Husbands are neither an Engineer nor a Naval officer.
- (iv) The Sales Manager is not Madhu's or Chandni's husband. His Wife is an Accountant.
- (v) Rekha is not a Doctor
- (vi) Chandni is not a Teacher and the Teacher's husband is a Naval officer.

Who among the following is a Doctor by profession with her husband?

- A) Sheela
- B) Rekha
- C) Madhu
- D) Chandni

Answer Key: A

Question No. 95

Select the pair of words from the given options that represents a relationship similar to the one expressed in the following pair of words.

Secretary : Shorthand

- A) Teacher : School
B) Chef : Cooking
C) Principal : Assembly
D) Officer : Department

Answer Key: B

Question No. 96

Read the following information carefully and answer the question given below.

There are four persons—Anjali, Banu, Charu and Deepa. Out of four persons, two are interested in hockey, two in cricket, two are painters, one is a singer and one is a dancer. Each person has one outdoor sports interest and one hobby connected with fine arts.

- i) Anjali is not a painter nor does she play hockey.
ii) Banu does not dance.
iii) The dancer plays hockey.
iv) Banu and Deepa do not play cricket.

Who among the following is a painter and interested in cricket?

- A) Anjali
B) Banu
C) Charu
D) Deepa

Answer Key: C

Question No. 97

In this question, three statements are given followed by three conclusions. Choose the conclusion(s) which best fit(s) logically.

Statements:

- 1) Some books are covers.
2) No cover is paper.
3) All pages are papers.

Conclusions:

- I. No page is cover.
II. Some books are not papers.
III. Some pages are books.

- A) Only conclusion I follows
B) Only conclusion III follows
C) Only conclusions I and II follow
D) All the conclusions follow

Answer Key: C

Question No. 98

Read the following information carefully and answer the question given below.

Eight colleagues—J, K, L, M, N, O, P and Q—are sitting around a circular table facing the center but not necessarily in the same order. Each one of them holds a different post—Inspector, Accountant, Clerk, Goods guard, Safaiwala, Trackman, Pilot and Fireman.

J sits third to the right of the Fireman, and only two people sit between the Fireman and Q. The Safaiwala and the Accountant are immediate neighbours. Neither J nor Q is a Safaiwala or an Accountant. The Safaiwala is not an immediate neighbour of the Fireman. The Inspector sits second to the left of N. N is not an immediate neighbour of Q. The Inspector is an immediate neighbour of both the Trackman and the Pilot. The Pilot sits third to the right of K. K is not the Safaiwala. L sits to the immediate right of the Clerk. J is not the Clerk. O is not an immediate neighbour of J. P is not an immediate neighbour of the Inspector.

Who among the following is the Goods guard of the company?

- A) Q
B) P
C) N
D) J

Answer Key: D

Question No. 99

In this question, a statement is given followed by two conclusions. Choose the conclusion(s) which best fit(s) logically.

Statement:

X says to Y: "I would like to do a survey on the effect of fairness cream advertisement on men."

Conclusions:

I. The impact of fairness cream advertisement on men can be found only through a poll survey.

II. X possesses superior skills and competencies to do a survey.

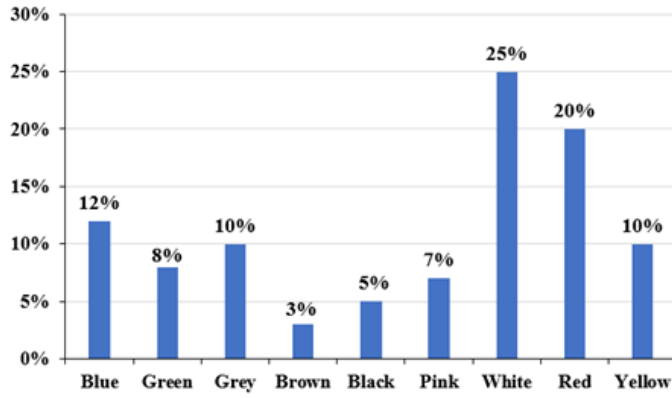
- A) Only conclusion I follows
B) Only conclusion II follows
C) Neither conclusion I nor II follows
D) Both conclusions I and II follow

Answer Key: C

Question No. 100

Study the following bar graph and answer the question given below it.

The following bar chart represents the sales of bikes in India as per the colour.



If the total number of bikes sold in 2009 was 6000, then according to the given data, bikes of which colours were sold equally?

- A) Brown and black put together and green
- B) Blue and green put together and pink
- C) Yellow and green put together and grey
- D) White and green put together and brown

Answer Key: A