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RBI Assistant

Memory Based Paper
Prelims 2017

Que. 1 | **DIRECTIONS: Read the passage and answer the questions that follow.**

Every Monday, on his way back from work, Bipin Chowdhury would drop in at New Market to buy books. He had to buy at least five at a time to last him through the week. He lived alone, was not a good mixer, had few friends, and didn't like spending time in idle chat. Those who called in the evening got through their business quickly and left. Those who didn't show signs of leaving would be told around eight o'clock by Bipin Babu that he was under doctor's orders to have dinner at eight-thirty. After dinner, he would rest for half an hour and then turn in with a book. This was a routine that had persisted unbroken for years. Today, Bipin Babu had the feeling that someone was observing him **from close quarters.** He turned around and found himself looking at a round-faced, **meek**-looking man who now broke into a smile.'I don't suppose you recognize me.' Bipin Babu felt ill at ease. It didn't seem that he had ever encountered this man before. The face seemed quite unfamiliar. 'Have we met before?' asked Bipin Babu. The man looked greatly surprised. 'We met every day for a whole week. I arranged for a car to take you to the Hudroo falls. My name is Parimal Ghose.''Ranchi?'Now Bipin Babu realized this man was making a mistake. Bipin Babu had never been to Ranchi. He smiled and said, 'Do you know who I am?' The man raised his eyebrows, and said, 'Who doesn't know Bipin Chowdhury?'Bipin Babu turned towards the bookshelves and said, 'You're making a mistake. I've never been to Ranchi.' The man now laughed aloud. What are you saying, Mr. Chowdhury? You had a fall in Hudroo and cut your right knee. I brought you iodine. I had fixed up a car for you to go to Netarhat the next day, but you couldn't because of the pain in the knee. Can't you recall anything? Someone else you know was also in Ranchi at that time. Mr. Dinesh Mukherjee. You stayed in a bungalow. You said you didn't like hotel food. I'll tell you more: you always carried a bag with your books in it on your sightseeing trips. Am I right or not?'Bipin Babu spoke quietly, his eyes still on the books.'Which month in Nineteen fifty- eight are you talking about?' The man said, 'October.''No, sir,' said Bipin Babu. 'I spent October Nineteen fifty- eight with a friend in Kanpur. You're making a mistake. Good day.' But the man didn't go, nor did he stop talking.'Very strange. One evening I had tea with you on the veranda of your bungalow. You spoke about your family. You said you had no children, and that you had lost your wife a decade ago. When Bipin Babu had paid for the books and was leaving the shop, the man was still looking at him in utter disbelief. Bipin Babu's car was safely parked in Bertram Street. He told the driver as he got into the car, 'Just drive by the Ganga, will you, Sitaram.' Driving up the Strand Road, Bipin Babu regretted having paid so much attention to the intruder. He had never been to Ranchi. He had an excellent memory. Unless he was losing his mind!

Which of these is opposite in meaning to 'meek'?

1. Modest
2. Demure
3. Assertive
4. Docile
5. None of these

Correct Option - **3**

Que. 2 | According to the man,which of these events had not occurred in Ranchi?

1. The man had tea with Bipin
2. Bipin fell down
3. The man had fixed a car for Bipin
4. Bipin had not gone to Netarhat
5. None of these

Correct Option - **5**

Que. 3   Which of these was not a part of Bipin's everyday routine?

1.   Resting after dinner
2.   Reading a book
3.   Buying books
4.   Having dinner
5.   None of these

Correct Option **- 3**

Que. 4   What did Bipin feel after leaving the shop?

1.   He should have talked to the man
2.   He shouldn't have paid attention to the man
3.   He should have had a clear conversation with the man
4.   He shouldn't have gone to the shop
5.   None of these

Correct Option **- 2**

Que. 5   Which statement stated that Bipin was uncomfortable with the man?

1.   Bipin Babu turned towards the bookshelves and said, 'You're making a mistake. I've never been to Ranchi.'
2.   Bipin Babu spoke quietly, his eyes still on the books.
3.   He told the driver as he got into the car, 'Just drive by the Ganga, will you, Sitaram.'
4.   Bipin Babu felt ill at ease.
5.   None of these

Correct Option **- 4**

Que. 6   What argument did Bipin give in order to prove that he was not in Ranchi?

1.   He was in Kanpur with his friend
2.   He had never seen the man before
3.   He could not remember the man from his trip
4.   Both 1 and 2
5.   None of these

Correct Option **- 1**

Que. 7   Which year was the man referring to while he was talking about Bipin's trip?

1.   1958
2.   1960
3.   1989
4.   1956
5.   None of these

Correct Option **- 1**

Que. 8 What does 'from close quarters' mean in the passage?

1. From nearby building
2. Very nearby
3. Looking suspiciously
4. Trying to hide
5. None of these

Correct Option - **2**

Que. 9 How did Bipin get rid of visitors who stayed till late?

1. He told them that doctor had advised him to eat dinner by eight-thirty
2. He told them that he had to visit the doctor
3. He told them that he was unwell
4. Both 1 and 3
5. None of these

Correct Option - **1**

Que. 10 Why did Bipin buy five books?

1. He loved reading
2. The books could last for a week
3. He was alone
4. All of the above
5. Both 1 and 3

Correct Option - **2**

Que. 11 **Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is (5). Ignore errors of punctuation, if any.**

I am sure (a)/ this dress will (b)/ look more better (c)/ on my daughter (d)/ No error (e).

1. a
2. b
3. c
4. d
5. e

Correct Option - **3**

Que. 12 **Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is (5). Ignore errors of punctuation, if any.**

Scarcely had Yatin (a)/ reached his office than (b)/ he was given a lot of work(c)/, that he couldn't handle (d)/ No error (e).

1. a
2. b

3. c

4. d

5. e

Correct Option - **2**

Que. 13   Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is (5). Ignore errors of punctuation, if any.

Khaled Hosseini is (a)/ one of that gifted (b)/ writers who turned out (c)/ one bestseller after another (d)/ No error (e).

1. a

2. b

3. c

4. d

5. e

Correct Option - **2**

Que. 14   Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is (5). Ignore errors of punctuation, if any.

Varanasi is said to be (a)/ one of the oldest existed cities (b)/ in the world, along with (c)/ Jerusalem and Delhi (d)/ No error (e).

1. a

2. b

3. c

4. d

5. e

Correct Option - **2**

Que. 15   Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is (5). Ignore errors of punctuation, if any.

The enabling act can (a)/ provide that the instrument (b)/ is to be laid before either (c)/ of the House of Parliament (d)/ No error (e).

1. a

2. b

3. c

4. d

5. e

Correct Option - **4**

Que. 16   Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is (5). Ignore errors of punctuation, if any.

Raj walked (a)/ as faster as he could (b)/ to ensure that he does not miss (c)/ the train to work(d)/ No error (e).

1. a
2. b
3. c
4. d
5. e

Correct Option - **2**

Que. 17 **Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is (5). Ignore errors of punctuation, if any.**

One must be always (a)/ true to his word (b)/ if one wants to get (c)/ respect from everyone (d)/ No error (e).

1. a
2. b
3. c
4. d
5. e

Correct Option - **2**

Que. 18 **Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is (5). Ignore errors of punctuation, if any.**

Hitesh is enough smart (a)/ to give a strong reply to (b)/ her question but he didn't (c)/ give a damn (d)/ No error (e).

1. a
2. b
3. c
4. d
5. e

Correct Option - **1**

Que. 19 **The given question has one blank indicating that something has been omitted. Choose the word for the given options that could fit in the blank correctly.**

He only _____ what is already there in the public domain.

1. through
2. detailed
3. failed
4. eaten
5. cried

Correct Option - **2**

Que. 20 **The given question has one blank indicating that something has been omitted. Choose the word for the given options that could fit in the blank correctly.**

It's been a year since I joined college, but I haven't once _____ into my classroom.

1. rejected
2. stepped
3. ejected
4. wrapped
5. omitted

Correct Option - **2**

Que. 21 **The given question has one blank indicating that something has been omitted. Choose the word for the given options that could fit in the blank correctly.**

If the _____ of investing in the stock market scares you, you are not alone.

1. song
2. view
3. source
4. thought
5. key

Correct Option - **4**

Que. 22 **The given question has one blank indicating that something has been omitted. Choose the word from the given options that could fit in the blank correctly.**

The award for the most well-preserved artefacts from Egypt went to the _____ in Toronto.

1. Garden
2. Auction
3. Hospital
4. Museum
5. Firestation

Correct Option - **4**

Que. 23 **The given question has one blank indicating that something has been omitted. Choose the word from the given options that could fit in the blank correctly.**

Annie got in her car and asked the _____ to drive around the city until she said otherwise.

1. Chauffeur
2. Steward
3. Sommelier
4. Veteran
5. Valet

Correct Option - **1**

Que. 24 **The given question has one blank indicating that something has been omitted. Choose the word from the given options that could fit in the blank correctly.**

The man was able to scam hundreds of people into _____ money in his scheme, while he planned to run away with the money.

1. Planting

2. Sowing

3. Diversifying

4. Investing

5. Divesting

Correct Option - **4**

Que. 25   **The given question has one blank indicating that something has been omitted. Choose the word from the given options that could fit in the blank correctly.**

The _____ had managed to hoard so many books over her lifetime, that she was finding it hard to decide on a favorite.

1. Policeman

2. Manager

3. Bibliophile

4. Pyromaniac

5. Librarian

Correct Option - **3**

Que. 26   **Direction: In the following sentence, four words printed in bold are given. One of these words printed in bold might either be wrongly spelt or inappropriate to the context of the sentence.**
Find out that word that is inappropriate or wrongly spelt, if any. If all of the words in bold are correct, then mark 'No error' as your answer.

Shashank would have said that this **prospect** encounter **rouse** in him an emotion that he **hardely** had occasion to **express**.

1. Prospect

2. Rouse

3. Hardely

4. Express

5. No error

Correct Option - **3**

Que. 27   **In the following sentence, some parts have been printed in bold. One of the bold parts is incorrectly spelt. Pick up that part and choose its number. If there is no error in the bold parts, choose option 5- no error as the answer.**

Lucien could not **andure** the thought of appearing **barefaced** in front of a stranger, **especially** a person of great **status**.

1. barefaced

2. especially

3. status

4. andure

5. No error

Correct Option - **4**

Que. 28   **In the following sentence, some parts have been printed in bold. One of the bold parts is incorrectly spelt. Pick up that part and choose its number. If there is no error in the bold parts,**

choose option 5- no error as the answer.

Both have proved **willing** to conduct massive **fiscal** operations at the **behst** of treasury **ministers**.

1. willing
2. fiscal
3. behst
4. ministers
5. No error

Correct Option - **3**

Que. 29 **In the following sentence, some parts have been printed in bold. One of the bold parts is incorrectly spelt. Pick up that part and choose its number. If there is no error in the bold parts, choose option 5- no error as the answer.**

Guilt always **hurrys** towards its **complement**, punishment; only there does its **satisfaction lie**.

1. hurrys
2. complement
3. satisfaction
4. lie
5. No errors

Correct Option - **1**

Que. 30 **In the following sentence, some parts have been printed in bold. One of the bold parts is incorrectly spelt. Pick up that part and choose its number. If there is no error in the bold parts, choose option 5- no error as the answer.**

Fellow soldiers from **Corporal** Smith's **regiment** formed a guard of **honour** at his **wedding**.

1. Corporal
2. regiment
3. honour
4. wedding
5. No error

Correct Option - **5**

Que. 31 What will come in place of the question mark (?) in the following equation?

$\{45 - (66 - 54 \div 9 \times 8)\} = ?$

1. 32
2. 22
3. 24
4. 36
5. 27

Correct Option - **5**

Que. 32 What will come in place of question mark (?) in the following equation?

$40\% \text{ of } 120 + \sqrt[3]{1728} - 4^2 = ?$

1. 55
2. 44
3. 48
4. 52
5. 46

Correct Option - **2**

| **Que. 33** | What will come in place of question mark (?) in the following equation? |
| | $\sqrt{1156} - \sqrt{3249} + \sqrt{1024} = ?^2$ |

1. 2
2. 5
3. 4
4. 3
5. 7

Correct Option - **4**

| **Que. 34** | What will come in place of the question mark (?) in the following equation? |
| | 80% of 750 + 60% of 800 = ? |

1. 980
2. 960
3. 1060
4. 1080
5. 1160

Correct Option - **4**

| **Que. 35** | What will come in place of question mark (?) in the following equation? |
| | $(13)^2 - (4)^3 - \sqrt{676} + 4 = ?$ |

1. 73
2. 79
3. 83
4. 89
5. 93

Correct Option - **3**

| **Que. 36** | What will come in place of question mark (?) in the following equation? |
| | $34 \times 12 \div 2^3 + 28 = ?$ |

1. 68
2. 79
3. 61
4. 71
5. 83

Correct Option - **2**

Que. 37 What will come in place of question mark (?) in the following equation?

20% of $450 + \sqrt[3]{216} - 8^2 = ?$

1. 32
2. 28
3. 42
4. 24
5. 18

Correct Option **- 1**

Que. 38 What will come in place of question mark (?) in the following equation?

$\{45 - (26 - 56 \div 8 + 12)\} = ?$

1. 12
2. 17
3. 21
4. 7
5. 14

Correct Option **- 5**

Que. 39 What will come in place of question mark (?) in the following equation?

$625 + 32^2 - 49 = ?^2$

1. 30
2. 25
3. 45
4. 35
5. 40

Correct Option **- 5**

Que. 40 What will come in place of question mark (?) in the following equation?

$(180 + 24) \div 6 - 10 = ?$

1. 32
2. 14
3. 18
4. 24
5. 22

Correct Option **- 4**

Que. 41 Direction: Read the following table carefully and answer the questions that follows (data is given in percentage):

Teams/Category	Boys	Girls
Drama	40%	55%

NSS	15%	25%
Sports	45%	20%
Total	25000	28000

What is the average number of boys and girls in the Drama team?

1. 11800
2. 12300
3. 12700
4. 11500
5. 13100

Correct Option - **3**

Que. 42   The number of girls in the NSS team is approximately how much percent more than the number of boys in the NSS team?

1. 81%
2. 78%
3. 72%
4. 92%
5. 87%

Correct Option - **5**

Que. 43   What is the ratio between the number of students in Drama and sports team?

1. 511 : 327
2. 519 : 373
3. 508 : 337
4. 518 : 341
5. 521 : 319

Correct Option - **3**

Que. 44   What is the difference between the girls in Sports team and boys in the same team?

1. 5450
2. 5750
3. 5850
4. 5650
5. 5350

Correct Option - **4**

Que. 45   Approximately, the number of students in the NSS team is what percent of the total number of students in three teams?

1. 21%
2. 24%

3. 27%
4. 31%
5. 18%

Correct Option - **1**

Que. 46 The list price of a perfume is Rs. 200. A retailer pays Rs. 152 for it by getting successive discounts of 5% and another rate which is unknown. What is the second discount rate?

1. 20%
2. 24%
3. 15%
4. 18%
5. 19%

Correct Option - **1**

Que. 47 When selling a table, a dealer gives a discount of 10%. If he gives a discount of 15%, he earns Rs. 35 less as profit. The marked price of the table is?

1. 600
2. 800
3. 1000
4. 700
5. 900

Correct Option - **4**

Que. 48 A pipe can fill a tank in 6 hours. After one third of the tank is filled, three more similar pipes are opened. What is the total time taken to fill the tank completely?

1. 6 hours
2. 2 hours 25 minutes
3. 4 hours 25 minutes
4. 3 hours
5. None of these

Correct Option - **4**

Que. 49 Two pipes A and B can empty a tank in 24 hours and 36 hours respectively while another pipe C can fill the same tank in 6 hours. All three pipes opened for 8 hours and then both A and B is closed find the total time in which the tank will be filled.

1. 300 min
2. 360 min
3. 480 min
4. 540 min
5. 560 min

Correct Option - **5**

Que. 50

The average of 12 numbers is 35. The average of the first nine numbers is 40. The average of the last two numbers is 25. Find the tenth number.

1. 20
2. 10
3. 12
4. 15
5. 8

Correct Option - **2**

Que. 51 900 kg of alloy consists of 144kg of Steel, 45% Copper and the rest Tin. Find the percentage of Tin in the alloy.

1. 21%
2. 39%
3. 42%
4. 33%
5. 52%

Correct Option - **2**

Que. 52 Age of Mohan is 3 times of his son and 4 times of his daughter. Son is 5 year elder than daughter find the age of Mohan?

1. 60 years
2. 54 years
3. 40 years
4. 48 years
5. 52 years

Correct Option - **1**

Que. 53 A shopkeeper purchased two varieties of sugar costing Rs 40/kg and Rs 50/kg. 40 kg of first variety is mixed with 40 kg sugar of other variety and mixture is sold at Rs 54/kg. Find the profit percent earned in this transaction.

1. 15%
2. 20%
3. 16.67%
4. 18.25%
5. 22%

Correct Option - **2**

Que. 54 Rishav started business of bag manufacturing with Rs. 7500. After 5 months, Minakshi joins Rishav as his business partner. After 1 year, the profits are divided in the ratio of 15 : 7. How much did Minakshi contribute?

1. Rs. 5000
2. Rs. 8100
3. Rs. 4500

4.   Rs. 6000

5.   Rs. 7500

Correct Option **- 4**

Que. 55 | A man invested 1/3 of his capital at 3%, 1/4 at 7% and the remaining at 3%. If his annual income from the interest is Rs. 234, then determine what is the capital?

1.   Rs. 5000

2.   Rs. 5850

3.   Rs. 4700

4.   Rs. 2900

5.   Rs. 10000

Correct Option **- 2**

Que. 56 | A man borrowed Rs. 25000 at a compound interest of 10% per annum compounded annually for two years. If he had borrowed the sum at a simple interest of the same rate for the same time, he would have to pay:

1.   Rs. 250 less

2.   Rs. 500 less

3.   Same interest

4.   Rs. 250 more

5.   Rs. 500 more

Correct Option **- 1**

Que. 57 | Jay's office is 60 km away from his home. One day he travelled at certain rate and reached office 1 hour late. Next day, he increased his speed by 5 km/h and reached office on usual time. Find the usual time taken by Jay to reach office.

1.   3 hours

2.   4 hours

3.   5 hours

4.   4.5 hours

5.   None of the above

Correct Option **- 1**

Que. 58 | A does a work in 36 days and B does the same work in 60 days. In how many days they together will do the $1/6^{th}$ part of the same work?

1.   15/2 days

2.   25/4 days

3.   15/4 days

4.   16/7 days

5.   7/4 days

Correct Option **- 3**

Que. 59 |

The circumference of a circular playground is 308 metre. There is 7 metre wide path around the ground. Find the area of the path.

1. 2130 sq. metre
2. 2410 sq. metre
3. 2510 sq. metre
4. 2310 sq. metre
5. None of these

Correct Option - **4**

Que. 60 How many squares of side 4 cm each can be cut from a rectangular paper sheet of dimensions 24 cm × 36 cm?

1. 44
2. 48
3. 50
4. 54
5. 58

Correct Option - **4**

Que. 61 What should come in place of the question mark '?' in the following number series?

5.5, 9, 16, 30, 58, ?

1. 108
2. 86
3. 94
4. 114
5. 106

Correct Option - **4**

Que. 62 What should come in place of the question mark '?' in the following number series?

32, 33, 29, 38, 22, ?

1. 48
2. 69
3. 63
4. 53
5. 47

Correct Option - **5**

Que. 63 What should come in place of the question mark '?' in the following number series?

7, 8, 18, 57, ?, 1165

1. 196
2. 232
3. 202
4. 254

5. 226

Correct Option - **2**

Que. 64 What should come in place of the question mark '?' in the following number series?

700, 692, 665, 601, 476, ?

1. 360
2. 260
3. 320
4. 220
5. 280

Correct Option - **2**

Que. 65 What should come in place of the question mark '?' in the following number series?

30, 34, 42, 58, ?, 154

1. 80
2. 70
3. 90
4. 110
5. 100

Correct Option - **3**

Que. 66 **Directions:** Study the following information carefully and answer the given question:

Eight friends- H, C, O, M, Z, V, J and K are sitting in a queue (but not necessarily in the same order). All are facing towards north. Z, who is sitting one of the extreme ends, sits third to the left of M. V and M are neighbors. O sits third to the right of V. C sits fifth to the left of J. Only two persons sit between K and H and none of them sits at the end. K is not the neighbor of J.

Who sits second to the left of H?

1. V
2. M
3. J
4. K
5. O

Correct Option - **2**

Que. 67 How many person(s) sit between K and J?

1. None
2. One
3. Three
4. Two
5. Four

Correct Option - **3**

Que. 68 Who among the following is fourth to the right of M?

1. O
2. J
3. H
4. K
5. V

Correct Option **- 1**

Que. 69 On arranging the letters as they appear in English alphabet from left to right, how many letters do not change their position?

1. One
2. None
3. Two
4. Three
5. Four

Correct Option **- 2**

Que. 70 Four of the following five are alike and thus form a group. Which among the following does not belong to the group?

1. C
2. M
3. H
4. J
5. O

Correct Option **- 5**

Que. 71 **Directions:** In the following question assuming the given statements to be True, find which of the conclusion among given conclusions is/are definitely true and then give your answers accordingly.

Statements: F < R; R > T; W = B; B ≤ F

Conclusions:

I. R = B

II. B < R

1. If, only I is true
2. If, only II is true
3. If either I or II is true
4. If, neither I nor II is true
5. If, Both I and II are true

Correct Option **- 2**

Que. 72 **Directions:** In the following question assuming the given statements to be True, find which of the conclusion among given conclusions is/are definitely true and then give your answers accordingly.

Statements: B ≥ K; K > M; M < D; A = B

Conclusions:

I. D > B

II. A < M

   1.   If, only I is true

   2.   If, only II is true

   3.   If either I or II is true

   4.   If, neither I nor II is true

   5.   If, Both I and II are true

Correct Option - **4**

Que. 73   **Directions:** In the following question assuming the given statements to be True, find which of the conclusion among given conclusions is/are definitely true and then give your answers accordingly.

Statements: H > U; Y ≥ K; U < Y; K = W

Conclusions:

I. W = Y

II. K < U

   1.   If, only I is true

   2.   If, only II is true

   3.   If either I or II is true

   4.   If, neither I nor II is true

   5.   If, Both I and II are true

Correct Option - **4**

Que. 74   **Direction:** In the following question assuming the given statements to be true, find which of the conclusion among given conclusions is/are definitely true and then give your answers accordingly.

Statements: T ≤ M; R > K > O; M = R; U ≥ O

Conclusions:

I. R > U

II. R > T

   1.   Only I is True

   2.   Only II is True

   3.   Both I and II are True

   4.   Either I or II is True

   5.   Neither I nor II is True

Correct Option - **5**

Que. 75   **Direction:** In the following question assuming the given statements to be true, find which of the conclusion among given conclusions is/are definitely true and then give your answers accordingly.

Statements: E > B = K; U ≤ L = E; S < R ≤ U

Conclusions:

I. L > R

II. R = E

   1.   Only II is True

2. Both I and II are True

3. Either I or II is True

4. Only I is True

5. Neither I nor II is true

Correct Option - **3**

Que. 76   In the given word 'SUBTITLE' if the vowels are changed to the next letter and the consonants are changed to the previous letters as per the alphabetical series, and alphabets are arranged in alphabetical order from left to right then which letter would be 4th to the right of 3rd letter from the left end?

1. R

2. V

3. S

4. K

5. F

Correct Option - **3**

Que. 77   **Direction:** Read the instruction carefully and answer the question given below.

A person starts from point L and goes 5 km towards the east to reach point M and then takes a left turn and travels 2 km to reach point N. Upon reaching point N he turns right and goes 3 km to reach point O and then turns right again and goes 6 km to reach point P. From point P he takes a left turn and goes 3 km to reach point Q and then again turns left and goes 4 km to reach point R. After reaching point R, he finally takes a left turn and goes 3 km to reach point S which is his destination.

What is the direction of point N with respect to point Q?

1. South-East

2. North-West

3. North-East

4. West

5. South-West

Correct Option - **2**

Que. 78   What is the shortest distance between the starting and the finishing point?

1. 10 km

2. 12 km

3. 6 km

4. 5 km

5. 8 km

Correct Option - **5**

Que. 79   What is the position of point S with respect to the position of point O?

1. 3 km South

2. 5 km North-East

3. 2 Km South

4.   4 km North

5.   10 km North-East

Correct Option - **3**

Que. 80   **Direction:** Study the following information to answer the given questions:

Eight persons P, Q, R, S, T, U, V and W go on a trip. Each of them goes on same date but in months among January, February, March, April, May, June and July. Two persons go in the same month. At least one person goes in the months given.

U does not go for the trip in March. P and R go for the trip in same month. T goes for the trip two month after Q's trip. W goes in July. V goes in the month which has 31 days but not in March. Q goes in the month which has only 30 days. S goes for the trip just before U.

R goes for the trip in _____.

1.   May

2.   February

3.   January

4.   April

5.   March

Correct Option - **5**

Que. 81   How many persons goes for the trip after T's trip?

1.   3

2.   1

3.   4

4.   2

5.   5

Correct Option - **2**

Que. 82   Four are the same in a certain way thus forms a group. Which among the following does not belong to the group?

1.   S

2.   P

3.   V

4.   W

5.   U

Correct Option - **5**

Que. 83   Who goes for the trip in May?

1.   T

2.   R

3.   V

4.   Q

5.   S

Correct Option - **3**

Que. 84 Which of the following pair is correct?

1.   V, June
2. U, January
3. P, March
4. Q, May
5. T, February

Correct Option - **3**

Que. 85 **Directions:** Read the following information carefully and answer the questions given below.

9 @ A 3 H 7 $ I M 8 K ! 6 L 5 E % J 3 O V B & 1 X ^ Z U * 4

How many symbols are in the series which is immediately followed by a number?

1.   Six
2. Three
3. Four
4. Five
5. More than Five

Correct Option - **2**

Que. 86 How many such consonants are there in the series which is neither immediately preceded nor immediately followed by a number?

1.   Six
2. Three
3. Four
4. Five
5. Seven

Correct Option - **2**

Que. 87 Which of the following element is seventh to the left of the fifth symbol from the right end?

1.   3
2. A
3. @
4. 9
5. H

Correct Option - **5**

Que. 88 If all symbols and consonants are dropped then which of the following element is tenth from the right end?

1. 7
2. 8
3. 6
4. I

5.   3

Correct Option - **4**

Que. 89 What is the position of "E" with respect to "B"?

1.   Sixth to the left
2.   Seventh to the left
3.   Eighth to the left
4.   Ninth to the right
5.   Seventh to the right

Correct Option - **1**

Que. 90 **Direction:** Study the following information carefully and answer the given questions.

Among six persons A, B, C, D, E and F participated in a running race and each of then finished in different positions. D finished the race after only two other persons finished the race. F is the only person finished the race before A and after C. E is not the first person to finish the race.

Which among the following finished the race in first position?

1.   E
2.   F
3.   A
4.   B
5.   C

Correct Option - **4**

Que. 91 How many persons finished the race after C?

1.   2
2.   3
3.   4
4.   1
5.   No one

Correct Option - **1**

Que. 92 Which among the following finished the race in last position?

1.   E
2.   A
3.   C
4.   F
5.   B

Correct Option - **2**

Que. 93 **Direction:** In the question below are given two statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with

commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding the commonly known facts.

Statement:

Some net are full.

All net are smart.

Conclusions:

I. Some smart are full.

II. Some net are not full.

1. Only I follows
2. Only II follows
3. Either I or II follows
4. Neither I nor II follows
5. Both I and II follow

Correct Option **- 1**

Que. 94 **Direction:** In the question below two statements are given followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Statements:

Some eyes are not worthy.

Some eyes are lucky.

Conclusions:

I. Some worthy are lucky.

II. No worthy is lucky.

1. Only I follows
2. Only II follows
3. Either I or II follows
4. Neither I nor II follows
5. Both I and II follow

Correct Option **- 3**

Que. 95 **Direction:** In the question below are given three statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Statement:

Some pillars are not trees.

All tops are pillars.

Conclusion:

I. Some pillars are tops.

II. No top is tree.

1. Only I follows
2. Only II follows
3. Either I or II follows
4. Neither I nor II follows
5. Both I and II follow

Correct Option - **1**

Que. 96 **Direction:** In the question below are given two statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Statement:

Some meter are scale.

All scales are flop.

Conclusion:

I. Some meter is not flop.

II. Some flop are meter.

1. Only I follows
2. Only II follows
3. Either I or II follows
4. Neither I nor II follows
5. Both I and II follow

Correct Option - **2**

Que. 97 **Direction:** In the question below are given four statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Statements:

All trucks are buses.

Some buses are not bikes.

Conclusions:

I. Some trucks are bikes.

II. Some buses are trucks.

1. Only I follows
2. Only II follows
3. Either I or II follows
4. Both I and II follow
5. Neither I nor II follows

Correct Option - **2**

Que. 98 **Direction:** Following questions are based on five words given below.

HEM   YDO   MKI   RAX   UJF

If all the letters in the given words are arranged in the alphabetical order in within the word then how many words are start with the consonant?

1. One
2. Two
3. Three
4. Four
5. Five

Correct Option - **2**

Que. 99   If the place value of each consonant is increase by two and for vowel it remains the same then how many words have more than one vowel?

1. One
2. Two
3. Three
4. Four
5. Five

Correct Option - **3**

Que. 100   If first and second letter are interchanged in each word then which of the following word will be fourth from the right according to dictionary order?

1. HEM
2. YDO
3. MKI
4. RAX
5. UJF

Correct Option - **2**