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SBI Clerk
(Prelims)

Memory Based Paper
22 Feb, 2025 Shift 3

100 Questions

Que. 1   **Read each sentence to find out if there is any grammatical error/mistake in it. Choose the sentence/option, which is CORRECT (without any errors in it). If all the sentences are correct, mark option 5 as the answer.**

1. It's selfish of Kamla to think only about herself.
2. It's selfish for Kamla to think only about herself.
3. Its selfish off Kamla to think only about herself.
4. Its selfish about Kamla to think only about herself.
5. All are correct.

Correct Option **- 1**

Que. 2   **Read each sentence to find out if there is any grammatical error/mistake in it. Choose the sentence/option, which is CORRECT (without any errors in it). If all the sentences are correct, mark option 5 as the answer.**

1. Rahul's boss kept him waiting for over a hour.
2. Rahul's boss kept his waiting for over the hour.
3. Rahul's boss kept him waiting for over an hour.
4. Rahul kept him boss waiting for an hour.
5. All are correct.

Correct Option **- 3**

Que. 3   **Which of the following options should replace the underlined phrase to make the sentence grammatically correct? If the sentence is already correct, choose "No correction required."**

The government has announced plans to launch a new initiative **aimed at reducing** plastic waste in the oceans.

1. aimed to reduce
2. aiming at reducing
3. to aim reduce
4. for reducing aims
5. No correction required

Correct Option **- 5**

Que. 4   **Directions: In the following sentence, a part of the sentence is underlined. Below are given alternatives to the underlined part, which may improve the sentence. Choose the correct alternative. In case no improvement is needed, choose the alternative that indicates 'No improvement'.**

His entry to the team dressing room **was restrict as an** official inquiry had been constituted against him.

1. Is restricting as an
2. Was restricting as a

3. Was restricted as an

4. Is restricted as a

5. No improvement

Correct Option - **3**

Que. 5 | **Directions: In the following sentence, a part of the sentence is underlined. Below are given alternatives to the underlined part, which may improve the sentence. Choose the correct alternative. In case no improvement is needed, choose the alternative that indicates 'No improvement'.**

We **got at touch with** the bank to check out the suspect's story.

1. Got to touch from

2. Got in touch with

3. Getting at touch with

4. Got at touch from

5. No improvement

Correct Option - **2**

Que. 6 | **Directions: In the following sentence, a part of the sentence is underlined. Below are given alternatives to the underlined part, which may improve the sentence. Choose the correct alternative. In case no improvement is needed, choose the alternative that indicates 'No improvement'.**

Mrs. Kavitha is eclipsed by her husband who is **much livelier and more intelligent** than she is.

1. Much lively and more intelligent

2. Much liveliest and most intelligent

3. More lively and much intelligent

4. Much more lively and much more intelligent

5. No improvement

Correct Option - **5**

Que. 7 | **Which of the following options should replace the underlined phrase to make the sentence grammatically correct? If the sentence is already correct, choose "No correction required."**

The teacher asked her students to read the novel over the weekend and **to be prepare to discuss it in class on Monday.**

1. to prepare for discussing it in class on Monday

2. prepared discussing on Monday

3. to be preparing discussing on Monday

4. to be prepared to discuss it in class on Monday

5. No correction required

Correct Option - **4**

Que. 8 | **Read the passage given below and then answer the questions given below the passage.**

Dhampur was a village painted in hues of ochre and dust, a **remote** place where the sun beat down mercilessly and opportunities were as scarce as rain in the dry season. For generations, its inhabitants had toiled in the fields, their lives dictated by the rhythm of the land. Education was a luxury they couldn't afford, a distant dream whispered in hushed tones. Then came Anika. A young woman with eyes that held the fire of a thousand suns and a heart overflowing with compassion. She arrived with a single, worn leather satchel and an unwavering belief in the power of knowledge. Anika saw the potential hidden within the village's children, their bright eyes dulled by the lack of opportunity. She began teaching under the shade of a sprawling banyan tree, her voice echoing with stories and lessons. Initially, resistance met her efforts. Some villagers, bound by tradition, saw no value in learning. "Our children need to work, not read," they'd mutter, their faces etched with years of hardship. Anika, however, possessed an unshakeable **grit**. She persevered, visiting each home, explaining the transformative power of education, and demonstrating how literacy could _____ them.

One day, Anika decided to take a bold step. She decided to create a complete and comprehensive plan, a detailed document that would encompass the plight of Dhampur's children and the urgent need for a proper school. This plan, an **envelope** of information, detailed every aspect of the children's lack of education, addressed to the district education officer. The plan, penned with unwavering hope, became a symbol of their collective desire for change. The response was slow. Days turned into weeks, and the villagers began to lose hope. But Anika refused to give up. She organised a peaceful protest, the villagers marching with banners and chanting slogans, their voices echoing through the dusty lanes. The protest caught the attention of local media and, eventually, the government. The effect was swift. A team of officials visited Dhampur, witnessing the passion and determination of the villagers. Within months, a small but functional school was built. Anika, with the support of the government, established a curriculum tailored to the needs of the village, focusing on practical skills alongside traditional education. The school became a beacon of hope. Children, once destined for a life of manual labour, now learnt to read, write, and dream of a brighter future. The government provided resources, including textbooks and teacher training, ensuring the sustainability of the initiative. Dhampur, once a forgotten village, was now a testament to the power of education and the unwavering spirit of one woman who dared to dream.

Which of the following describes the initial resource that Anika used to begin teaching the children of Dhampur?

1. A government-provided classroom.
2. A collection of donated textbooks.
3. A shaded space under a sprawling banyan tree.
4. A temporary school building constructed by the villagers.
5. A digital classroom with tablets.

Correct Option - **3**

Que. 9 | According to the passage, what was the primary reason for the resistance initially faced by Anika when she began teaching in Dhampur?

1. The villagers were inherently opposed to any change.
2. The villagers believed their children needed to prioritize work over education.
3. Anika's teaching methods were considered unconventional.
4. The villagers feared that education would lead to migration.
5. Anika lacked the necessary qualifications to teach.

Correct Option - **2**

Que. 10 | According to the passage, how did Anika attempt to convince the villagers of the value of education?

1. By bribing them

2.   By visiting each home and explaining the benefits

3.   By threatening them

4.   By appealing to the village head

5.   By ignoring their concerns and continuing to teach

Correct Option - **2**

Que. 11 According to the passage, which of the given statements is **correct**?

A) Anika's intervention began with fundraising for the village.

B) The children of Dhampur initially resisted attending Anika's classes.

C) Local media coverage played a significant role in garnering attention for the village's cause.

1.   Only A

2.   Only B

3.   Only C

4.   A and C

5.   B and C

Correct Option - **3**

Que. 12 What will fit in the blank taken from the passage: "Anika, however, possessed an unshakeable grit. She persevered, visiting each home, explaining the transformative power of education, and demonstrating how literacy could _____ them."

1.   enrich

2.   empower

3.   distract

4.   weaken

5.   overwhelm

Correct Option - **2**

Que. 13 Which of the following words is similar in meaning to "**envelope**" in the context of the passage?

1.   Barrier

2.   Wrapper

3.   Obstacle

4.   Division

5.   Cover

Correct Option - **5**

Que. 14 Which of the following words is similar in meaning to "**grit**" in the context of the passage?

1.   Softness

2.   Resilience

3. Vacancy
4. Despair
5. Neglect

Correct Option - **2**

Que. 15 Which of the following words is the antonym of "**remote**" in the context of the passage?

1. Isolated
2. Distant
3. Accessible
4. Secluded
5. Obscure

Correct Option - **3**

Que. 16 **Read each sentence to find out if there is any grammatical error/mistake in it. Choose the sentence/option, which is CORRECT (without any errors in it). If all the sentences are correct, mark option 5 as the answer.**

1. The food was divided between the beggars.
2. The food was divided among the beggars.
3. The food was divided in between the beggars.
4. All are incorrect.
5. All are correct

Correct Option - **2**

Que. 17 **Directions: In the following sentence, four words are given in bold, out of which one word can be inappropriate. Find the inappropriate word. Mark 'no error' if all the words are correctly written.**

They were **accepted (A)** by a population eager for **repose (B)**, who had merged **together (C)** old class distinctions in the **conflicts (D)** of preceding centuries.

1. A
2. B
3. C
4. D
5. No error

Correct Option - **3**

Que. 18 **Directions: In the following sentence, four words are given in bold, out of which one word can be inappropriate. Find the inappropriate word. Mark 'no error' if all the words are correctly written.**

An engine plane is an **inclined (A)** road, up which loaded cars are **hauled (B)** by a **stationery (C)** engine and rope, the empty cars running down by gravity, **dragging (D)** the rope after them.

1. A
2. B
3. C
4. D
5. No error

Correct Option - **3**

Que. 19 **Directions: In the following sentence, four words are given in bold, out of which one word can be inappropriate. Find the inappropriate word. Mark 'no error' if all the words are correctly written.**

Given free **reign (A)** to **improvise (B)** as he saw fit, the law student had found the employee and **created (C)** his own **sting (D)**.

1. A
2. B
3. C
4. D
5. No error

Correct Option - **1**

Que. 20 **Directions: In the following sentence, four words are given in bold, out of which one word can be inappropriate. Find the inappropriate word. Mark 'no error' if all the words are correctly written.**

The **shepherd (A)** led them **gently (B)** back to the hut and gave them **there(C)** usual **supper (D)** of bread and milk.

1. A
2. B
3. C
4. D
5. No error

Correct Option - **3**

Que. 21 **Directions: In the following sentence, four words are given in bold, out of which one word can be inappropriate. Find the inappropriate word. Mark 'no error' if all the words are correctly written.**

The approach **near (A)** to his house was **free (B)**, and he loved to pass through the city **unattended (C)** and to pay **unexpected (D)** visits to his friends.

1. A
2. B

3. C
4. D
5. No error

Correct Option - **1**

Que. 22 | **Directions: In the following passage, some words have been deleted. Select the most appropriate option to fill in each blank.**

Food production companies are constantly looking for ways to attract customers, and one of the most effective methods is through eye-catching **(A)** _____. The design, colour, and overall presentation of a product can significantly influence a consumer's **(B)** _____ to purchase. In addition, companies often use **(C)** _____ data to fine-tune their packaging designs and marketing strategies. This ensures that the products not only stand out on the **(D)** _____ but also resonate with the target audience. Another important factor is the **(E)** _____ of the packaging. Companies aim to use materials that protect the product and are **(F)** _____ friendly to appeal to environmentally conscious consumers.

Which of the following is the most appropriate option to fill in the blank labelled as **(A)**?

1. nutrition
2. packaging
3. production
4. advertisement
5. marketing

Correct Option - **2**

Que. 23 | Which of the following is the most appropriate option to fill in the blank labelled as **(B)**?

1. need
2. hesitation
3. decision
4. refusal
5. strategy

Correct Option - **3**

Que. 24 | Which of the following is the most appropriate option to fill in the blank labelled as **(C)**?

1. traditional
2. speculative
3. anecdotal
4. scientific
5. irrelevant

Correct Option - **4**

Que. 25 | Which of the following is the most appropriate option to fill in the blank labelled as **(D)**?

1. shelves
2. production
3. office
4. factory
5. restaurants

Correct Option - **1**

Que. 26 Which of the following is the most appropriate option to fill in the blank labelled as **(E)**?

1. longevity
2. shape
3. recyclability
4. size
5. functionality

Correct Option - **3**

Que. 27 Which of the following is the most appropriate option to fill in the blank labelled as **(F)**?

1. eco
2. fashion
3. consumer
4. mind
5. user

Correct Option - **1**

Que. 28 **Read each sentence to find out if there is any grammatical error/mistake in it. Choose the sentence/option, which is CORRECT (without any errors in it). If all the sentences are correct, mark option 5 as the answer.**

1. I would love to meet the author of this novel.
2. I would love to meet an author of this novel.
3. I would love to meet a author of this novel.
4. I would love to meet author of this novel.
5. All are correct.

Correct Option - **1**

Que. 29 **The question below consists of a set of labelled sentences. Out of the five options given, select the most logical order of the sentences to form a coherent paragraph.**

P: The worrying bit is that regular consumption of junk food even for few days can lead to a mental meltdown.

Q: The dark side of junk foods is not an unknown fact.

R: junk food can actually cause serious damage to your brain.

S: Not only do they add inches to your waistline, but scientists and researchers have also indicated through various studies that

1. QSRP
2. PQRS
3. PQSR
4. RQPS
5. None of the above

Correct Option - **1**

Que. 30 **The question below contains four statements. Indicate the sequence which correctly assembles the statements and completes the paragraph.**

A. The robot, powered by NTU-coded algorithms, comprises a 3D camera and two robotic arms featuring grippers to pick up objects.

B. Prior to the assembly, the robot took 11 minutes and 21 seconds to plan the motion pathways.

C. Nanyang Technological University (NTU) has released a video.

D. Showing an autonomous robot assembling furniture giant Ikea's chair in 8 minutes 55 seconds.
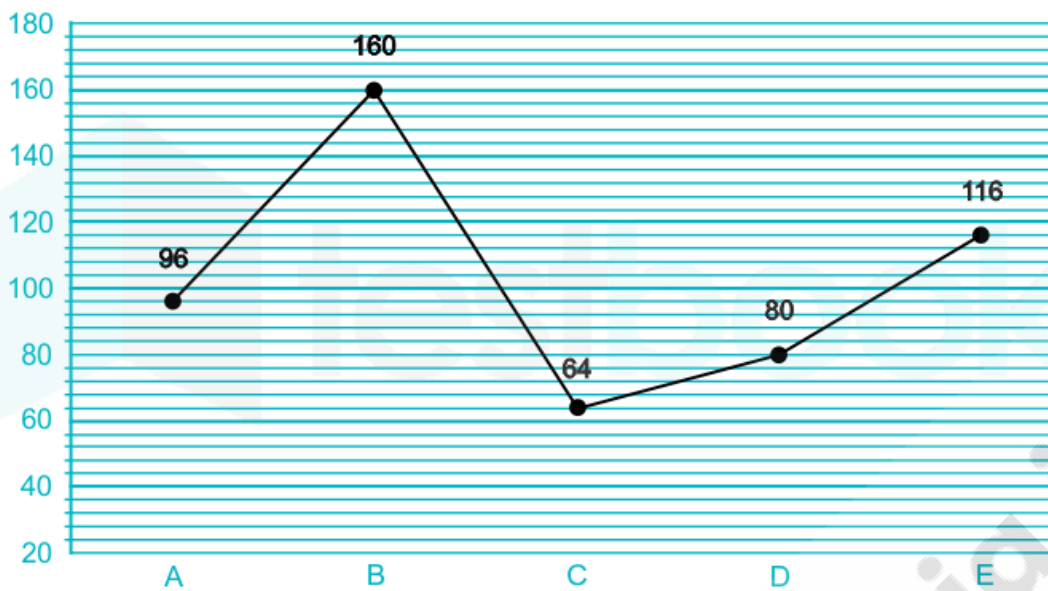
1. ABCD
2. BDCA
3. DCAB
4. CDAB
5. ABDC

Correct Option - **4**

Que. 31 **Directions: Read the data carefully and answer the following questions.**

The line graph given below shows the total number of folded and unfolded umbrellas sold by five shops.

Total Number of Umbrella Sold

Total number of umbrellas sold by shops C and D together is what percentage of the number of umbrellas sold by shop B?

1. 80%
2. 85%
3. 90%
4. 95%
5. None of these

Correct Option - **3**

Que. 32 The ratio of total number of folded to unfolded umbrellas sold by shop A is 5:3. If 2/3 rd of unfolded umbrellas are black in colour and 3/4th of folded umbrellas are black in colour, then find the number of black colour umbrellas sold by shop A.

1. 45
2. 91
3. 69
4. 57
5. 73

Correct Option - **3**

Que. 33 If the number of unfolded umbrellas sold by shop D are 55% of the total number of umbrellas sold by D and the total number of unsold folded umbrellas in shop D are 5/9 th of the total number of folded umbrellas sold by shop D, then find the total number of unsold folded umbrellas in shop D.

1. 10
2. 5
3. 20

4. 15

5. 25

Correct Option - **3**

Que. 34 What is the average of total number of umbrellas sold by A, C and E together?

1. 78
2. 92
3. 60
4. 75
5. 80

Correct Option - **2**

Que. 35 If the ratio of folded to unfolded umbrellas sold by Shop B is 3:5, and the ratio of folded to unfolded umbrellas sold by Shop D is 1:3, then the total number of folded umbrellas sold by Shop B and Shop D together is:

1. 80
2. 90
3. 100
4. 120
5. 110

Correct Option - **1**

Que. 36 The average of two numbers m and n is 36. The ratio of 80% of m to (n+13) is 9:10. Find the value of m.

1. 45
2. 50
3. 55
4. 60
5. 65

Correct Option - **1**

Que. 37 X, Y, and Z entered into a partnership and invested their amounts for time periods in the ratio 3:4:6 respectively. The ratio of their investments was 4:6:5 respectively. If X's share out of the profit was Rs 18,000, what was the total profit?

1. Rs 90,000
2. Rs 96,000
3. Rs 99,000
4. Rs 1,02,000
5. Rs 1,06,000

Que. 38 A shopkeeper marks up the cost price of an item by 50% and then gives a 20% discount on the marked price. If the profit earned by the shopkeeper is ₹660, what is the difference between the profit and the discount given?

1. ₹440
2. ₹540
3. ₹330
4. ₹280
5. None of these

Correct Option - **3**

Que. 39 A mixture initially contains 'x' liters of milk and 15 liters of water. 18 liters of milk are then added to the mixture. The resulting mixture has a milk to water ratio of 6:1. What is the value of 'x'?

1. 60 litres
2. 72 litres
3. 84 litres
4. 90 litres
5. None of these

Correct Option - **2**

Que. 40 **Directions: Read the data carefully and answer the following questions.**

Three individuals, A, B, and C, were given a set of questions. They attempted some of them. The number of questions attempted by B is 50% of the total questions he was given. A was given 20 fewer questions than B. C was given 130 questions. The combined number of questions attempted by A and C is 145. The total number of questions given to all three is twice the total number of questions they attempted. Additionally, the number of questions attempted by B and C is the same.

Find the ratio of the number of questions attempted by A to the number of questions given to B.

1. 11:34
2. 13:35
3. 12:29
4. 13:37
5. 11:36

Correct Option - **5**

Que. 41 Find the total number of questions not attempted by A, B, and C together.

1. 235
2. 215

3. 245
4. 225
5. 205

Correct Option - **1**

Que. 42 If the total number of questions given to D is 20% less than that by C and questions attempted by D are 75% of the total questions given to D. Then find the number of questions attempted by D.

1. 75
2. 65
3. 78
4. 68
5. 69

Correct Option - **3**

Que. 43 If C scored 70 marks, with 1 mark awarded for each correct answer and a penalty of 1/4th mark for each incorrect answer, how many questions did C answer incorrectly?

1. 8
2. 10
3. 16
4. 25
5. 20

Correct Option - **3**

Que. 44 A, B, and C can complete a piece of work individually in 40 days, 80 days, and 10 days, respectively. If they work together, how many days will they take to complete the work?

1. 80/7 days
2. 120/11 days
3. 80/9 days
4. 80/11 days
5. 120/7 days

Correct Option - **4**

Que. 45 Two individuals, A and B, travel a certain distance. A travels at a speed of 5 km/h for 2 hours, and B travels at a speed of 8 km/h for 1 hour. What is the approximate average speed of A and B for the entire journey?

1. 5 km/hr
2. 5.5 km/hr
3. 6 km/hr
4. 6.5 km/hr

5. 7.5 km/hr

Correct Option - **3**

Que. 46 If a sum of money is invested at 12% simple interest for 3 years, and for 8 years then the difference between the interests earned from the two investments is ₹2,880. What is the sum invested?

1. Rs. 4200
2. Rs. 4800
3. Rs. 5400
4. Rs. 5600
5. Rs. 6000

Correct Option - **2**

Que. 47 What will come in the place of the question mark '?' in the following question?
1/8 of 248 × 18/6 + ? = 744/8 + 125

1. 125
2. 120
3. 114
4. 112
5. None of these

Correct Option - **1**

Que. 48 What will come in the place of the question mark '?' in the following question?
(1/3) of 570 + (1/8) of 6464 - √81 = ?

1. 989
2. 799
3. 699
4. 900
5. None of these

Correct Option - **1**

Que. 49 What will come in the place of the question mark '?' in the following question?
(√729 ÷ 9 + 13 × 4)/5 = ?

1. 8
2. 12
3. 11
4. 15
5. 9

Que. 50 What will come in the place of the question mark '?' in the following question?

60% of (4/7) of 630 = ?

1. 216
2. 205
3. 230
4. 190
5. 195

Correct Option - **1**

Que. 51 What will come in place of the question mark (?) in the following question?

60% of 360 + 56 ÷ 8 = ? + 5 × 4

1. 213
2. 223
3. 203
4. 233
5. 133

Correct Option - **3**

Que. 52 What should come in the place of question mark '?' in the following question?

2/9 of 405 ÷ 15 + 23 = √(?)

1. 841
2. 800
3. 843
4. 851
5. None of these

Correct Option - **1**

Que. 53 What will come in place of the question mark '?' in the following question?

√(5/8 × 32% of 1200 ÷ 16 + 34) = ?

1. 9
2. 6
3. 8
4. 7
5. 12

Correct Option - **4**

Que. 54 What will come in the place of the question mark '?' in the following question?

125% of 560 + 22% of 450 = ?

1. 799
2. 782
3. 700
4. 749
5. None of these

Correct Option - **1**

Que. 55 What will come in place of the question mark (?) in the following equation?

$25 \times 4 \div 5 = 80 \div 20 \times ?$

1. 8
2. 10
3. 12
4. 5
5. 17

Correct Option - **4**

Que. 56 What should come in place of question mark (?) in the following question?

$153 \div 17 \times (9)^2 - 53 = (?)^2$

1. ±26
2. √26
3. −729
4. 27
5. √27

Correct Option - **1**

Que. 57 The speed of a boat in still water is 18 km/hr. When traveling upstream, the boat covers 60 km in 4 hours. Find the difference between the distance the boat can cover in 3 hours while traveling downstream and 173 km.

1. 112 km
2. 92 km
3. 110 km
4. 98 km
5. 120 km

Correct Option - **3**

Que. 58 | **Directions: Study the given table carefully and answer the given questions.**

The following table shows the number of mobile covers sold by three persons A, B, and C in three different months March, April, and May.

Person	March	April	May
A	94	72	92
B	120	99	102
C	88	65	70

Find the average number of mobile covers sold by B in all the given months.

1. 103
2. 105
3. 107
4. 111
5. 114

Correct Option - **3**

Que. 59 | If in the month of April, A sold each mobile cover in Rs.50, then find the total revenue generated by him in April.

1. Rs. 4800
2. Rs. 3600
3. Rs. 6400
4. Rs. 5600
5. Rs. 2400

Correct Option - **2**

Que. 60 | The number of mobile covers sold by C in April is what percent of the number of mobile covers sold by B in March?

1. 62.13%
2. 44.72%
3. 88.22%
4. 54.17%
5. 60.42%

Correct Option - **4**

Que. 61 | If out of the total mobile covers sold by C in March, the ratio of blue color mobile cover and black color mobile cover sold were 4: 7, then find the number of black color mobile cover sold by C in March.

1. 56
2. 63

3. 70
4. 35
5. 48

Correct Option - **1**

Que. 62 Find the ratio of number of mobile covers sold by A and B together in March to the number of mobile covers sold by C in May and March together.

1. 97:71
2. 23:77
3. 107:79
4. 97:79
5. 71:77

Correct Option - **3**

Que. 63 The length and breadth of a rectangle are in the ratio 5:3. The perimeter of the rectangle is equal to the perimeter of a square. The side of the square is equal to the radius of a circle. What is the area of the circle if the breadth of the rectangle is 12 cm?

1. 121π cm²
2. 196π cm²
3. 225π cm²
4. 256π cm²
5. 289π cm²

Correct Option - **4**

Que. 64 Four positive numbers, a, b, c, and d, are related in a specific way. The first number, a, is to the second number, b, as 3 is to 5. Interestingly, the ratio between b and c is the same as the ratio between c and d. Furthermore, the ratio of a to d is given as 3 to 8. Given that d has a value of 16, determine the numerical value of b.

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

Correct Option - **2**

Que. 65 Average score of the 3/4th of the class is 80% of the class average. Find the ratio of average score of the remaining class to that of entire class.

1. 3 : 7
2. 7 : 3

3. 4 : 9
4. 9 : 4
5. 8 : 5

Correct Option - **5**

Que. 66 **Directions:** Read the instructions carefully to answer the following questions:

There are ten persons sitting in two parallel rows in such a manner that five persons - P, Q, R, S, T are sitting in a row - 1 facing towards the south direction and five persons - A, B, C, D, E are sitting in a row - 2 facing towards the north, such that all persons in both the rows facing each other.

Q is sitting at the end of the row (either left or right). A is sitting opposite to the one who is second to the right of Q. A and D are immediate neighbours of each other and D is second to the right of E. S is third to the left of R and is not neighbour of T. R is opposite to B.

Who is sitting opposite to E?

1. P
2. R
3. T
4. S
5. None of these

Correct Option - **3**

Que. 67 Which pair of persons is sitting diagonally opposite to each other?

1. BQ
2. RC
3. ET
4. Both 1 and 2
5. both 2 and 3

Correct Option - **4**

Que. 68 Who is third to the right of the one who is opposite to R?

1. E
2. A
3. C
4. None
5. D

Correct Option - **5**

Que. 69 Four of the following five are alike in a certain way thus form a group. Which one of the following does not belong to that group?

1. B
2. P
3. R
4. C
5. Q

Correct Option - **2**

Que. 70 Which of the following statements is / are true regarding S?

1. Opposite to D
2. Immediate neighbour of Q
3. Second to the left of T.
4. Immediate left of the one who is opposite to A
5. All are true

Correct Option - **5**

Que. 71 **Directions:** In the question given 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.

Statements:

All sticks are poles.

Some poles are rods.

Only a few stands are rods.

Conclusions:

I. Some stands are sticks.

II. Some stands are poles.

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

Correct Option - **5**

Que. 72 **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.

Statements

Only a few Bag are Box

Only Box are pen

No Bag is copy

Conclusions

I. All Box being Bag is a possibility

II. Some Pen are copy

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

Correct Option - **5**

Que. 73   **Directions**: In the question below are given three statements followed by two conclusions. 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:

I. Only a few earphones are laptop

II. Some earphones are book

III. Only books are diary

Conclusions:

I. Some diary are earphones is a possibility

II. Few laptops are books is a possibility

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

Correct Option - **2**

Que. 74   **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:

No mango is apple

Only grapes are apples

Only a few grapes are guava

Conclusion:

I. No grapes are mango

II. Only a few mango are guava

1. Only I follows
2. Only II follows

3. Both I and II follows
4. Either I or II follows
5. Neither I nor II follows

Correct Option **- 5**

Que. 75 **Direction:** Study the following information carefully and answer the given questions.

In a certain code language,

'di ma ti bi' means 'sky is blue colour',

'ti ja ma pa' means 'moon colour is white',

'ma ca fo ti' means 'sun is red colour',

'ma di ko' means 'ocean is blue'.

Which of the following means 'red' in that code language?

1. bi
2. ca
3. fo
4. Either 2 or 3
5. ma

Correct Option **- 4**

Que. 76 Code 'ti' is for which word in the given language?

1. sky
2. blue
3. colour
4. Either 1 or 2
5. sun

Correct Option **- 3**

Que. 77 Which of the following means 'moon' in that code language?

1. bi
2. ca
3. ja
4. pa
5. Either 3 or 4

Correct Option **- 5**

Que. 78 Code 'bi ma ko di' is for which of the following sentence in given language?

1. sky is ocean colour

2. moon is red ocean
3. sky is ocean blue
4. sun is blue ocean
5. moon is blue ocean

Correct Option - **3**

Que. 79 | Code 'ko' is for which word in the given language?

1. sky
2. blue
3. colour
4. ocean
5. sun

Correct Option - **4**

Que. 80 | How many such pairs of letters are there in the word "REQUIRE" each of which has as many letters between them in the word (in both forward and backward directions), as they have between them in the English alphabetical series?

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

Correct Option - **2**

Que. 81 | **Directions:** Study the following information carefully to answer the given questions.

Seven sports - Football, Cricket, Kabaddi, Squash, Hockey, Archery, and Tennis are played in an indoor stadium in a week, starting from Monday to Sunday, not necessarily in the same order. Cricket is played on the last day of the week. More than two sports are played in between Squash and Football. Hockey is played on Thursday. Football is played one of the days after Archery. Squash is played five days before the day Cricket is played. Tennis is played three days before Hockey. Hockey is played one of the days before Kabaddi is played.

How many sports are played after Archery?

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

Correct Option - **3**

Que. 82 On which day Football is played with respect to Kabaddi?

1. Immediately after
2. Immediately before
3. Two days before
4. Two days after
5. None of these

Correct Option - **1**

Que. 83 Which sport is played three days before Cricket?

1. Archery
2. Football
3. Hockey
4. Squash
5. Tennis

Correct Option - **3**

Que. 84 Which sport is played on Saturday?

1. Cricket
2. Kabaddi
3. Football
4. Archery
5. None of these

Correct Option - **3**

Que. 85 Which of the following statement is incorrect?

1. Football was played on Saturday
2. Kabaddi was played on Saturday
3. Archery was played on Wednesday
4. None of these is incorrect
5. Squash was played on Tuesday

Correct Option - **2**

Que. 86 If it is possible to make a meaningful word with the 2nd, 5th, 7th and 10th letters of the word "DISGUISING", which of the following will be the second letter of that word? If more than one such word can be formed, give 'X' as the answer and if no such word can be formed, give 'Y' as the answer.

1. G
2. I

3. S
4. X
5. Y

Correct Option - **5**

Que. 87 **Direction:** The following questions are based on the given numbers. Study the information carefully and answer the questions-

389   524   471   379   787

If the first and the third digits are interchanged within the numbers, then what is the product of the first and second digit of the lowest number?

1. 5
2. 7
3. 12
4. 14
5. 6

Correct Option - **2**

Que. 88 If 2 is subtracted from the even numbers and 1 is added to the odd numbers, then what will be the resultant of the product of the first and third digit of the fourth lowest number?

1. 12
2. 14
3. 8
4. 56
5. 10

Correct Option - **5**

Que. 89 If 1 is added to the even digits and 1 is subtracted from the odd digits within the numbers, then which among the following will be the fourth highest number?

1. 524
2. 389
3. 787
4. 379
5. 471

Correct Option - **2**

Que. 90 If the digits are arranged in ascending order form left to right within the numbers, then which among the following will be the lowest number?

1. 389
2. 787
3. 471
4. 524
5. 379

Correct Option - **3**

Que. 91 Which among the following numbers is exactly divisible by 6?

1. 471
2. 787
3. 389
4. 379
5. None of these

Correct Option - **5**

Que. 92 **Directions**: Study the following information and answer the given questions.

Eight persons A, B, C, D, E, F, G, and H are sitting around a circle and facing the centre. B sits third to the right of H. Neither F nor H is an immediate neighbour of D. Only one person sits between D and E. C sits second to the left of A. G does not sit opposite A. G is not an immediate neighbour of D. B sits third to the left of F.

Who sits second to the right of B ?

1. G
2. D
3. E
4. C
5. A

Correct Option - **4**

Que. 93 Who amongst the following sits opposite to H?

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

Correct Option - **2**

Que. 94 Which of the following are immediate neighbors of A ?

1. FC

2. HG

3. HC

4. FG

5. FH

Correct Option - **5**

| **Que. 95** | Who is sitting 3rd to the right of E? |

1. D

2. E

3. H

4. F

5. C

Correct Option - **5**

| **Que. 96** | Who amongst the following is sitting 2nd to the left of C? |

1. A

2. D

3. E

4. B

5. G

Correct Option - **4**

| **Que. 97** | If each of the odd digits in the number 8463247 is increased by '1' and each of the even digits is decreased by '1', then which of the following will be the sum of the digits of the number? |

1. 32

2. 31

3. 28

4. 29

5. 30

Correct Option - **2**

| **Que. 98** | **Directions:** Study the information given below carefully and answer the questions that follow. |

Point R is 6 km to the south of point J. Point S is 4 km to the north of point M. Point H is 10 km to the east of point S. Point M is 7 km to the west of point R. Point P is 6 km to the north of point F. Point D is 4 km to the east of point S. Point F is 4 km to the south of point D. Point N is 3 km to the west of point H. Point U is 6 km to the south of point D.

What is the distance between points J and P?

1. 4 km

2.   5 km

3.   10 km

4.   6 km

5.   3 km

Correct Option - **5**

Que. 99 | Four of the following five are alike in a certain way based on their position and thus form a group. Which of the following does not belong to the group?

1.   S

2.   U

3.   D

4.   N

5.   H

Correct Option - **2**

Que. 100 | What is the direction of point S from point U?

1.   South-East

2.   West

3.   East

4.   North-West

5.   South-West

Correct Option - **4**