

SBI PO Prelims Previous Year Paper 2022 Mock 3

Directions (1-8): Read the passage carefully and answer the following questions.

Between 1900 and now, developed countries have benefitted from industrial development, which also led to greenhouse gas (GHG) emissions. Developing countries were **relatively** late in starting out on economic development. They may be contributing to emissions now, but that is a weak reason to ask them to stop economic development. A farmer in rural Africa can claim that his country has not added to emissions historically, but because of the U.S. or Russia's industrialisation, his agriculture yields are declining. Or an urban worker in South America has to work, without choice, in unforgiving heat wave conditions caused by the developed world's emissions of the past. Therefore, options like financing the developing or underdeveloped countries by the developed world have often been discussed.

A paper published by Springer Link earlier this year shows that emissions attributable to the U.S. over 1990-2014 caused losses that are concentrated around 1-2% of per capita GDP across nations in South America, Africa, and South and Southeast Asia, where temperature changes have likely impacted labour productivity and agricultural yields.

But emissions may have also helped a few countries, such as those in Northern Europe and Canada. Moody's Analytics estimates that by the middle of the century, Canada would see a rise in GDP of 0.3% (about \$9 billion a year) as warmer climates **spur** agriculture and labour productivity. The Canadian Climate Institute cautioned that such a claim was not wholly true and that other factors must be considered. For example, climate change-spurred floods could cost Canada \$17 billion annually by 2050.

In this war of words, the only _____ is the fast-approaching calamity. The UN Environment Programme's annual emissions gap report for 2022 released late last month said the "international community is falling far short of the Paris goals, with no credible pathway to 1.5°C in place. Only an urgent system-wide transformation can avoid climate disaster.... The world must cut emissions by 45% to avoid global catastrophe."

Q1. Why can developing countries specifically not be asked to stop industrialisation?

- (a) Developing countries do not produce emissions as much as developed countries.
- (b) Developing countries do not emit large amounts of greenhouse gases.
- (c) Developing countries cannot afford to stop their economic progress.
- (d) Emissions for developing countries are decreasing in amount every year.
- (e) None of these


Q2. How has industrialisation in developed countries affected the other countries of the world?

- (I) Stunted industrialisation due to economic advantage of developed countries.
 - (II) There has been a decline in agriculture in many countries due to emissions.
 - (III) Working conditions in these countries have worsened due to change in climate.
- (a) I and II
 - (b) Only II
 - (c) II and III
 - (d) Only III
 - (e) All of these

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Q3. What conflict finds an explicit reference in the passage?

- (a) If climate change really poses a threat to all countries
- (b) If industrialisation really leads to climate change
- (c) If climate change is overall beneficial to some countries
- (d) If industrialisation can feasibly be stopped from harming the environment
- (e) If developed countries should curb emissions more

Q4. Why is there a need to take steps to cut back emissions by developed countries?

- (a) Countries all around the world suffer from the consequences of climate change regardless for who is to blame.
- (b) Economic development in many countries suffers due to climate change resulting from emissions.
- (c) Underdeveloped countries especially bear the consequences of climate change due to tropical climates.
- (d) Both a) and b)
- (e) All of these

Q5. Which of the following is true with respect to the passage?

- (a) The author suggests that developed countries should aid other countries in financing and healthcare.
- (b) Global emissions must be decreased to 45% of the current amount to avoid a global disaster
- (c) The international community has failed to bring down the temperature 1.5 degrees Celsius by 2022.
- (d) Canada floods caused a damage worth 17 billion dollars by 2022 due to climate change.
- (e) All are false

Q6. Which of the following most appropriately fill the blank given in the passage?

- (a) dilemma
- (b) certainty
- (c) appeal
- (d) decision
- (e) prospect

Q7. Which of the following is most similar in meaning to the word “spur” as is highlighted in the passage?

- (a) induce
- (b) protect
- (c) prevent
- (d) dispense
- (e) provide

Q8. Which of the following is most similar in meaning to the word “relatively” as is highlighted in the passage?

- (a) merely
- (b) especially
- (c) repetitively
- (d) comparatively
- (e) disproportionately

Directions (9-14): Read each sentence to find out whether there is any grammatical or idiomatic 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 (E). (Ignore errors of punctuation, if any.)

Q9. E-commerce companies made (A) /delivery their core competence (B) /by putting boots on the (C) /ground and even drones in the sky. (D) /No error(E)

- (a) A
- (b) B
- (c) D
- (d) C
- (e) No error

Q10. The ubiquitous growth of the internet and the rise of (A) /e-commerce have fuelled hyper lapse consumerism, which (B) / refers not only to the kinds of products been sold but (C) /also to the ease with which consumers order them. (D) / No error(E)

- (a) A
- (b) C
- (c) D
- (d) B
- (e) No error

Q11. A storehouse of nutrients, (A) / the drumstick is a (B) /common part of the (C) / daily diet in southern India (D)/ No error(E)

- (a) A
- (b) C
- (c) D
- (d) B
- (e) No error

Q12. For the classical period, there have (A) / been significant contributions from (B) / literary personalities belonging to (C) / Sri Lanka's Tamils to Tamil literature (D)/ No error(E)

- (a) B
- (b) A
- (c) D
- (d) C
- (e) No error

Q13. The sunlight from the old and (A) /arched window of the gallery was (B) /falling on the panels of painting (C) / making a shadow-like triangles (D)/ No error(E)

- (a) A
- (b) C
- (c) D
- (d) B
- (e) No error

Q14. Sitting in the sun, away from (A)/everyone who had done him (B)/ harm in the past, he quietly (C)/listen to those who roamed by (D)/ No error(E)

- (a)A
- (b)B
- (c)C
- (d)D
- (e)No Error

Directions (15-16): In each sentence, four words are highlighted, which may or may not be correctly placed. Choose the correct replacement within the highlighted words so that the sentence thus formed will be grammatically and logically correct.

Q15. The **period** (A) study showed a/an **predominance** (B) of the Omicron BA.2 variant **outcompeting** (C) the Delta over a/an **current** (D) in eastern Uttar Pradesh.

- (a) Only (A)-(B)
- (b) Only (A)-(C) and (B)-(D)
- (c) Only (C)-(D)
- (d) Only (A)-(D)
- (e) No replacement needed

Q16. The US is a particularly **vociferous** (A) opponent, and is **sanctions** (B) **threatening** (C) against European companies **involved** (D) in the project.

- (a) Only (C)-(B)
- (b) Only (A)-(C) and (B)-(D)
- (c) Only (C)-(D)
- (d) Only (A)-(D)
- (e) No replacement needed

Directions (17-22): Rearrange the following sentences in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

(A) The Green Revolution of the 1960s brought about a marked improvement in the yield of agricultural crops such as rice and wheat

(B) India saw a threefold increase in rice yield per hectare

(C) It was based on the use of newly developed high-yielding crop varieties in conjunction with the intense use of irrigation, chemical fertilisers and pesticides

(D) Now, 50 years later, some negative effects of this intense methodology are becoming apparent- nitrogen fertilisers pose environmental hazards, and agricultural soil is increasingly fatigued.

(E) Subsequently, to obtain more food for the world's growing population, forests and grasslands would have to be converted to farms in order to produce food.

Q17. Which of the following should be the **FIRST** statement after rearrangement?

- (a) A
- (b) B
- (c) C
- (d) D
- (e) E

Q18. Which of the following should be the **THIRD** statement after rearrangement?

- (a) B
- (b) C
- (c) D
- (d) A
- (e) E

Q19. Which of the following should be the **SECOND** statement after rearrangement?

- (a) A
- (b) C
- (c) D
- (d) E
- (e) B

Q20. Which of the following should be the **FIFTH** statement after rearrangement?

- (a) B
- (b) C
- (c) D
- (d) A
- (e) E

Q21. Which of the following should be the **FOURTH** statement after rearrangement?

- (a) A
- (b) B
- (c) E
- (d) C
- (e) D

Q22. Which of the following should be the correct arrangement of the sentences?

- (a) ACBDE
- (b) BCADE
- (c) CDAEB
- (d) DABEC
- (e) None of the above

Directions (23-24): In each question a word is given and with respect to that three sentences are given using that word. Choose the sentence(s) that has/have the correct usage of the word.

Q23. Insensate

- (i) Due to an attack of an illness, his body has become permanently **insensate**.
 - (ii) An **insensate** driver will drive recklessly and endangering both his life and the lives of others.
 - (iii) When you viewed the handbag up close, you could tell it was an **insensate** knockoff.
- (a) All of these
 - (b) Only (i)
 - (c) Both (ii) & (iii)
 - (d) Both (i) & (ii)
 - (e) Only (iii)

Q24. Ingenious

- (i) Over the previous two days he had been feeling increasingly tired, **ingenious**, polyureic, and thirsty
 - (ii) Although you are a fast runner, it is **ingenious** to think you can catch that car on foot.
 - (iii) It's quite an **ingenious** method considering the time and the era that he was – he grew up in
- (a) All of these
 - (b) Only (i)
 - (c) Both (ii)
 - (d) Both (i) & (ii)
 - (e) Only (iii)

Directions (25-30): In each of the questions given below four words are given in bold. These words may or may not be in their correct position. Following each sentence four sequences are provided. Select the sequence of the words which will make the given sentence contextually meaningful. If the words are correct at their current positions, then choose option (E) as your answer

Q25. It is true that a large percentage of **variant (A)**, both fully vaccinated and even **booster (B)** and **unvaccinated** were **infected (C)** with one or more of Omicron **people (D)** sub-lineages.

- (a) ABDC
- (b) ACBD
- (c) DBCA
- (d) DCAB
- (e) No interchange required

Q26. The Rajasthan government by organising the **giving (A)** Mahakumbh of rural sports in the state is not **only (B)** strengthening the infrastructure, but also **first (C)** birth to a new sports culture by promoting **rural (D)** sports.

- (a) CBAD
- (b) DBCA
- (c) ABDC
- (d) ACDB
- (e) No interchange required

Q27. People who spent **mentally (A)** than six hours working on a **more (B)** taxing assignment had higher **brain (C)** of glutamate, which can disrupt **levels (D)** functions.

- (a) DABC
- (b) ABDC
- (c) BADC
- (d) CADB
- (e) No interchange required

Q28. It may take a few more days for the **during (A)** people to return to their **houses (B)** and clean up their **habitations (C)** that were filled with mud deposited **tribal (D)** the floods.

- (a) DCBA
- (b) CDBA
- (c) ABDC
- (d) DABC
- (e) No interchange required

Q29. The programme aims at a **promote (A)** revival of millets in farms and plates to **comprehensive (B)** climate resilient farming and **deficiency (C)** to addressing micronutrient **contribute (D)**.

- (a) ABDC
- (b) CADB
- (c) DCAB
- (d) BADC
- (e) No interchange required

Q30. There is a **buzz (A)** in India about the **permanent (B)** of the country becoming a **prospects (C) member (D)** of the United Nations Security Council.

- (a) ACBD
- (b) BDAC
- (c) CBDA
- (d) CBAD
- (e) No rearrangement required

Q31. A, B and C are partners in a business. Their investment are Rs. 5,000, Rs.7,000 & Rs.10,000 respectively. B get 12% profit of total profit for managing the business. The remaining profit is divided among them in the ratio of their investment at the end of the year. If the profit of B is Rs.2,500 less than the sum of the profit of A & C together, then what was the profit earned by A ?

- (a) Rs. 3,500
- (b) Rs. 3,250
- (c) Rs. 3,000
- (d) Rs. 2,700
- (e) Rs. 2,500

Q32. Two trains running in opposite direction and cross a pole in 25 seconds and 32 seconds respectively. If they cross each other in 28 seconds, then find the ratio of their speed.

- (a) 4: 5
- (b) 2: 1
- (c) 2: 3
- (d) 4:3
- (e) 1: 3

Q33. Mukesh invests Rs.2Z in simple interest at the rate of 20% p.a. for X years & receive simple interest as Rs. Z. If Sonu invest Rs. 3Z under simple interest at the rate of Y % p.a. for X years and receive simple interest Rs. 2Z, then find X is what % of Y?

- (a) 6.66%
- (b) 10%
- (c) 7.250%
- (d) 8.50%
- (e) 9.375%

Q34. A vessel contains 250 liters of mixture of alcohol and water in the ratio of 7:3. 45 liters of mixture is added in container, which contain water and alcohol in the ratio of 5:4. Find the difference in the amount of water and alcohol in the final mixture.

- (a) 95 lit.
- (b) 55 lit.
- (c) 65 lit.
- (d) 85 lit.
- (e) 75 lit.

Q35. A shopkeeper marked an article 60% above the cost price & sold it after two consecutive discount 20% and 25%. Find the marked price, if the difference between selling price and cost price is Rs. 220.

- (a) Rs. 4,800
- (b) Rs. 5,800
- (c) Rs. 8,800
- (d) Rs. 7,800
- (e) Rs. 6,800

Directions (36-40): In each question two equations numbered (I) and (II) are given. You should solve both the equations and mark appropriate answer.

Q36.

I. $3x^2 - 14x + 8 = 0$

II. $3y^2 - 20y + 12 = 0$

- (a) If $x=y$ or no relation can be established
- (b) If $x>y$
- (c) If $x<y$
- (d) If $x\geq y$
- (e) If $x\leq y$

Q37.

I. $6x^2 + 23x + 21 = 0$

II. $3y^2 - 14y - 5 = 0$

- (a) If $x=y$ or no relation can be established
- (b) If $x>y$
- (c) If $x<y$
- (d) If $x\geq y$
- (e) If $x\leq y$

Q38.

I. $2x^2 - 17x + 36 = 0$

II. $y^2 - y - 12 = 0$

- (a) If $x=y$ or no relation can be established
- (b) If $x>y$
- (c) If $x<y$
- (d) If $x\geq y$
- (e) If $x\leq y$

Q39.

I. $x^2 + 14x + 45 = 0$

II. $3y^2 - y - 10 = 0$

- (a) If $x=y$ or no relation can be established
- (b) If $x>y$
- (c) If $x<y$
- (d) If $x\geq y$
- (e) If $x\leq y$

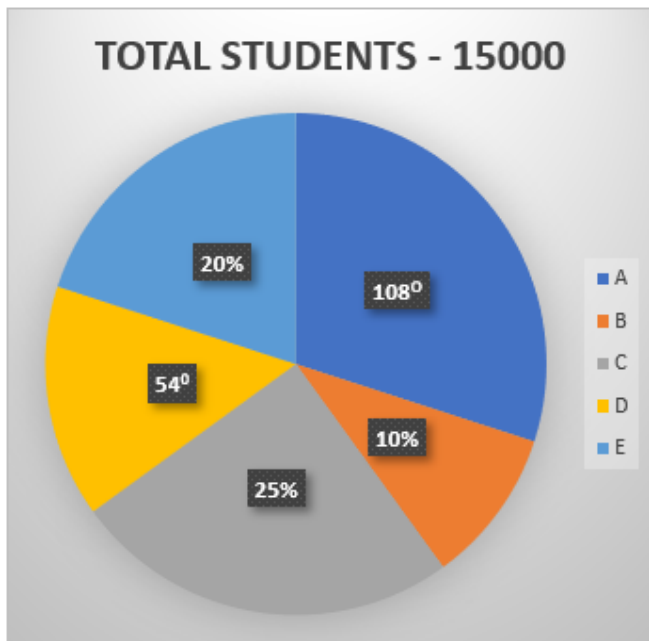
Q40.

I. $4x^2 - 17x + 116 = 3x^2 + 4x + \sqrt{64}$

II. $(y + 14)(y - 14) = 60$

- (a) If $x=y$ or no relation can be established
- (b) If $x>y$
- (c) If $x<y$
- (d) If $x\geq y$
- (e) If $x\leq y$

Directions (41-45): The following pie chart gives information about the distribution of no. of students in five government schools. Read the following pie chart carefully and answer the following questions given below.



Q41. If 30% and 20% of students in school A and D are girls respectively then find how many boys are present in the in the school A and D?

- (a) 4150
- (b) 2250
- (c) 3150
- (d) 4950
- (e) 4880

Q42. Find the average of students studying in school A, D and E?

- (a) 1050
- (b) 2250
- (c) 7890
- (d) 3250
- (e) 4525

Q43. If the fee of students studying in B, C and D is Rs 50, Rs 30 and Rs 40 respectively. Find the total fee collection in these schools.

- (a) 277500
- (b) 378700
- (c) 322322
- (d) 250040
- (e) 354700

Q44. Find the difference of students studying in A and D together and B and C together?

- (a) 1000
- (b) 2500
- (c) 1500
- (d) 9000
- (e) 3460

Q45. Find the difference of student studying in A and the average number student studying in B and C together?

- (a) 550
- (b) 400
- (c) 2500
- (d) 2250
- (e) 1500

Q46. The breadth and length of a bigger rectangle are 93 cm and 152 cm respectively. If breadth of smaller rectangle is $\frac{1}{3}$ rd of the breadth of bigger rectangle and length of smaller rectangle is $\frac{1}{4}$ th of the length of bigger rectangle, then find the area of smaller rectangle.

- (a) 938 cm^2
- (b) 1328 cm^2
- (c) 1178 cm^2
- (d) 1018 cm^2
- (e) 1248 cm^2

Q47. Average age of a family of five persons, five years ago was 36 years. In between these five years the family adopted a child. Now at present the average age of the family is same as it was five years ago. Find the present age of the child.

- (a) 6 years
- (b) 9 years
- (c) 17 years
- (d) 11 years
- (e) 14 years

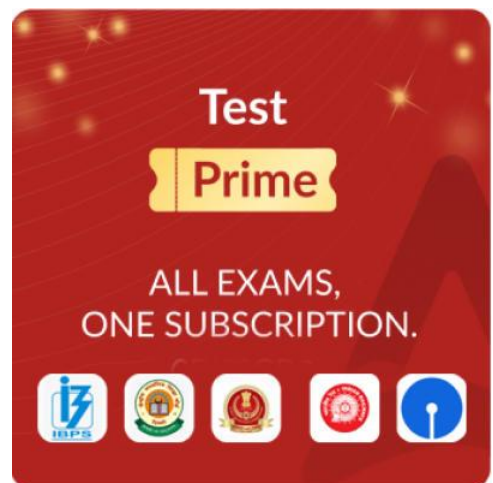
Q48. Tashu sold an article at a profit of 30% to Mahi who further sold the same article to Jony at a loss of 10%. If Jony sold the article to Khushi for Rs. 2691 at a profit of 15%, then find the cost priced of the article for Tashu.

- (a) Rs. 2,600
- (b) Rs. 2,000
- (c) Rs. 2,500
- (d) Rs. 1,800
- (e) Rs. 2,250

Q49. Find the average of five consecutive natural numbers, if the largest number is 40% more than the lowest number.

- (a) 10
- (b) 19
- (c) 17
- (d) 15
- (e) 12

Q50. A boat covers 22.4 km in downstream in 48 minutes and the speed of the stream is 40% of the speed of the boat in still water. Find the ratio of time taken by boat to cover 54 km in upstream to the time taken by boat to cover 210 km in downstream respectively?



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- (a) 5 : 3
- (b) 3 : 5
- (c) 3 : 4
- (d) 2 : 3
- (e) 1 : 3

Q51. An amount is divided among Deepak, Shivam and Prashant. Amount received by Deepak is Rs. 40 more than 40% of total amount and amount received by Shivam is Rs. 5 more than 25% of total amount, while amount received by Prashant is 32% of total amount. Find the amount received by Shivam.

- (a) Rs.480
- (b) Rs.640
- (c) Rs.540
- (d) Rs.450
- (e) Rs.380

Q52. 14 men working together can complete a piece of work in 18 days while 21 women working together can complete same work in 20 days. If a child is 20% less efficient than a man, then find the time taken to complete the same work by 15 children working together.

- (a) 28 days
- (b) 21 days
- (c) 24 days
- (d) 20 days
- (e) 18 days

Q53. Average weight of 38 children in the class is 15 kg. If 4 children left the class whose average weight is 40 kg and 2 students joined the class whose average weight is 35 years, then find the average weight of all children in the class.

- (a) 55 kg
- (b) $40/3$ kg
- (c) 43 kg
- (d) $41/9$ kg
- (e) 34 kg

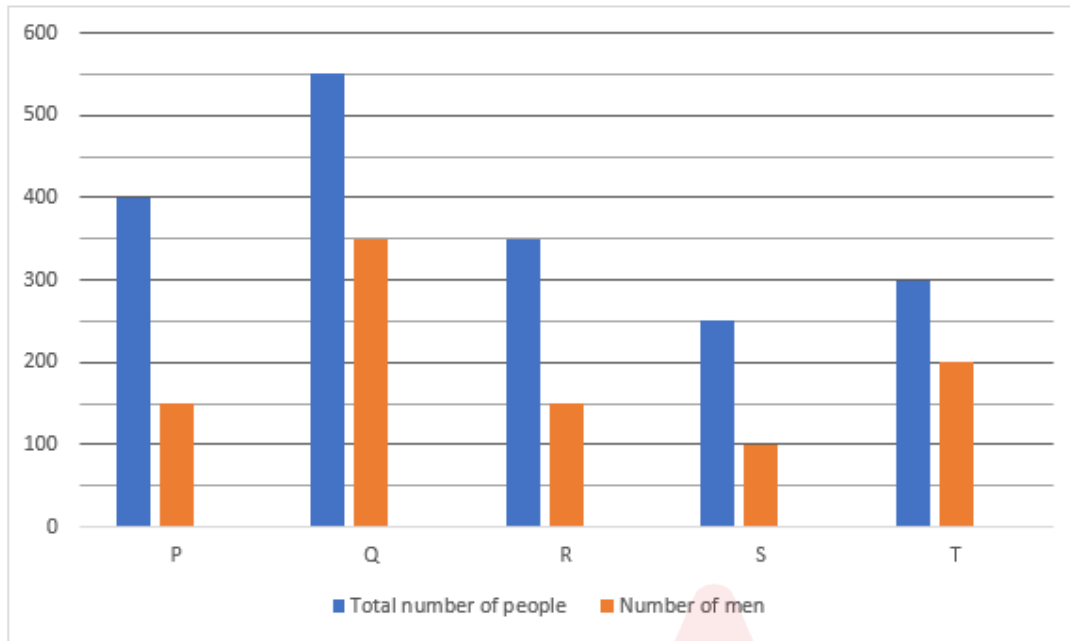
Q54. A person travelled 750 km by train, 440 km by bus and 210 km by car. It took 25 hours in all. If the ratio of speed of car to bus is 7:11 and ratio of speed bus to train is 11:25, then find is the speed of bus?

- (a) 44 km/h
- (b) 62 km/h
- (c) 56km/h
- (d) 32 km/h
- (e) 23 km/h

Q55. Time taken by pipes A, B and C together to fill a tank is 45 minutes and time taken by pipes B and C together to fill the same tank is 75 minutes. If pipe B is 100% more efficient than pipe C, then find time taken by pipe A and B together to fill the same tank.

- (a) 56.25 minutes
- (b) 50.25 minutes
- (c) 46.25 minutes
- (d) 54.25 minutes
- (e) None of the above

Directions (56-60): The bar graph shows the total number of people (men and women) and the number of men visiting five different yoga centers (P, Q, R, S, and T) in a town. Read the following bar graph carefully and answer the questions given below.



Q56. The number of women visiting yoga Centre Q is what % the number of men visiting yoga Centre T?

- (a) $33\frac{1}{3}\%$
- (b) 25%
- (c) 50%
- (d) 75%
- (e) 100%

Q57. Find the ratio between total number of women visiting yoga Centre P and S together to total number of men visiting yoga Centre R and P together.

- (a) 8:7
- (b) 2:3
- (c) 5:7
- (d) 4:3
- (e) 2:5

Q58. Find the difference between average number of men visiting yoga Centre T and Q together and average number of women visiting yoga Centre P and R together.

- (a) 100
- (b) 75
- (c) 50
- (d) 25
- (e) 125

Q59. Find the average of total number of women in visiting all yoga centers.

- (a) 210
- (b) 180
- (c) 255
- (d) 168
- (e) 322

Q60. If 40% women visiting in yoga Centre T are unmarried and 55% men visiting in that Centre are married, then find the total number of unmarried men and unmarried women who visit yoga Centre T together.

- (a) 130
- (b) 150
- (c) 170
- (d) 110
- (e) 90

Directions (61-65): What approximate value will come in place of question mark (?) in the following questions (You are not expected to calculate the exact value).

Q61. $\frac{?+4.97}{39.789\% \text{ of } 450.22} \times (5.012)^2 = (19.92)^2 - (14.897)^2$

- (a) 1255
- (b) 1355
- (c) 1455
- (d) 1155
- (e) 1055

Q62. $\sqrt{24.98} + \sqrt[3]{214} + ? = \frac{2}{5} \times (49.79\% \text{ of } 650.232)$

- (a) 69
- (b) 87
- (c) 128
- (d) 119
- (e) 102

Q63. $(680.25+914.95) \div 4.85 = ? + 65.22\% \text{ of } 199.67$

- (a) 178
- (b) 185
- (c) 189
- (d) 192
- (e) 198

Q64. $845.023 + 97.98 + 6.81 = ? \times \frac{18.73}{23.012}$

- (a) 780
- (b) 1320
- (c) 1020
- (d) 980
- (e) 1150

Q65. $39.842\% \text{ of } \sqrt{3022} + 50.11\% \text{ of } 2129.74 = ?$

- (a) 989
- (b) 1087
- (c) 1054
- (d) 972
- (e) 957

Directions (66-70): Study the following information carefully and answer the questions given below.

Ten persons A, B, C, D, E, F, G, H, I, and J are sitting in a parallel row such that five persons sit in each row but not necessarily in the same order. Persons sit in row 1 face south direction and the persons sit in row 2 face north direction. Persons sit in row 1 face the persons sit in row 2 and vice versa. Consecutive named person according to alphabetical order neither sit adjacent nor opposite to each other.

J sits 3rd to the right of G and either of them sit at the extreme end of the row. One person sits between H and I and none of them sit at any extreme end of the row. B sits 2nd to the right of F who sits diagonally opposite to D. C faces the one who sits 3rd to the left of A who doesn't face south.

Q66. Who among the following sits second to the right of D?

- (a) G
- (b) B
- (c) A
- (d) I
- (e) None of these

Q67. Who sits second to the right of F?

- (a) G
- (b) B
- (c) C
- (d) E
- (e) None of these

Q68. Number of persons sit to the left of _____ is same as the number of persons sit to the right of _____.

- (a) J, F
- (b) I, J
- (c) A, H
- (d) D, B
- (e) F, G

Q69. How many persons sit between D and E?

- (a) None
- (b) Two
- (c) Three
- (d) One
- (e) None of these

Q70. Who among the following sits to the right of I?

- (a) J
- (b) A
- (c) C
- (d) F
- (e) None of these

Directions (71-72): Study the following information carefully and answer the given questions.

In a certain code language,

'calendar published university exam' is coded as 'zq ie mn as'

'important schedule published university' is coded as 'mn bn st ie'

'important time university exam' is coded as 'cd as mn bn'

'calendar exam student test' is coded as 'zq as zx yx'

Q71. Which of the following is the code for 'schedule'?

- (a) st
- (b) bn
- (c) ie
- (d) mn
- (e) None of these

Q72. Which of the following word is coded as 'bn'?

- (a) time
- (b) exam
- (c) schedule
- (d) Important
- (e) None of these

Directions (73-77): Study the following information carefully and answer the questions given below.

A certain number of persons are sitting in a row facing south direction. G sits 4th to the right of W who sits 3rd to the left of P. The number of persons sit between P and W is same as the number of persons sit to the right of G. E sits 3rd to the left of A. Six persons sits between E and F. Odd prime number of persons sit between G and H who doesn't sit to the right of A. Five persons sit between P and A. Four persons sit to the left of A.

Q73. Who sits 3rd to the right of A?

- (a) F
- (b) H
- (c) G
- (d) W
- (e) None of these

Q74. Who sits 2nd from the right end of the row?

- (a) E
- (b) W
- (c) H
- (d) P
- (e) Unknown person

Q75. How many persons sit between H and W?

- (a) Five
- (b) Six
- (c) Four
- (d) Three
- (e) None of these

Q76. What is the position of W with respect to E?

- (a) 7th to the right
- (b) Immediate left
- (c) 6th to the right
- (d) 5th to the left
- (e) None of these

Q77. How many persons are sitting in the row?

- (a) 13
- (b) 14
- (c) 15
- (d) 16
- (e) None of these

Q78. If it is possible to make a meaningful word from 1st, 2nd, 4th, and 5th letters from left end of word "PRUDENTIAL", then which will be the 2nd letter of the meaningful word from left end (using each letter once)? If no such meaningful word be formed, then mark the answer as 'Y'. If more than one meaningful word can be formed then mark the answer as 'X'.

- (a) Y
- (b) P
- (c) D
- (d) E
- (e) X

Directions (79-80): In these questions, the relationship between different elements is shown in the statements. The statements are followed by conclusions. Study the conclusions based on the given statements and select the appropriate answer:

Q79. Statements:

$P \leq O > Q < W > X > F \geq L = B$

Conclusion

I: $O > X$

II: $W > L$

- (a) If only conclusion I true
- (b) If only conclusion II true
- (c) If either conclusion I or II true
- (d) If neither conclusion I nor II true
- (e) If both conclusions I and II true

Q80. Statements:

$E > P = L \geq O = M \leq V = Z > A$

Conclusion

I: $E > M$

II: $O < Z$

- (a) If only conclusion I true
- (b) If only conclusion II true
- (c) If either conclusion I or II true
- (d) If neither conclusion I nor II true
- (e) If both conclusions I and II true

Directions (81-83): In each question below some statements are given followed by some 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.

Q81. Statements:

Some Dog are Cat.
No Horse is Dog.
Only a few Cat is Rat.

Conclusions:

- I. All Rat is Dog is a possibility.
II. Some Cat is not Horse
(a) Only I follows
(b) Both I and II follow
(c) Only II follows
(d) None follows
(e) None of these

Q82. Statements:

Only Purple is Yellow.
All olive is purple.
Only a few Green is Olive.

Conclusions:

- I. Some Olive is Yellow is a possibility
II. Some Purple is Green is a possibility
(a) Only I follows
(b) Both I and II follow
(c) Only II follows
(d) Either I or II follows
(e) None follows

Q83. Statements:

All Book are Paper.
No Paper is Test.
All Book is Marks.

Conclusions:

- I. Some Marks is not Test
II. All Test is Book.
(a) Only II follows
(b) Both I and II follow
(c) Only I follows
(d) Either I or II follows
(e) None follows

Directions (84-86): Study the following information carefully and answer the questions given below.

Point K is 6m south of point T and 10m west of point B. Point F is 5m to the east of point C. Point S is 12m to the north of point A and 9m to the west of point T. Point F is 7m to the south of point B.

Q84. What is the total distance from point K to point C?

- (a) 22m
(b) 25m
(c) 31m
(d) 34m
(e) 28m

Q85. Four of the following five are alike in a certain way and hence form a group. Find the one which doesn't belong to the group?

- (a) S-K
- (b) K-F
- (c) C-B
- (d) T-F
- (e) A-C

Q86. What is the shortest distance between point S and point K?

- (a) 117m
- (b) $\sqrt{113}$ m
- (c) 231m
- (d) $2\sqrt{15}$ m
- (e) $\sqrt{117}$ m

Directions (87-91): Study the following information carefully and answer the questions given below:

Eight persons R, S, T, U, V, W, X, Y are going to attend different events (but not necessarily in the same order) on two different dates i.e., 11 or 28 of four given months viz. September, October, November and December.

R attends an event on odd date in the month which has even numbers of days. Two persons are attending an event between S and R. No one attend an event between S and W. S and W does not attend event in same month. There are as many persons attend event before T is same as attend after Y. V attend event just after Y but not on odd date. U does not attend an event after X.

Q87. Who among the following attends the event on 11th of November?

- (a) W
- (b) T
- (c) S
- (d) U
- (e) None of these

Q88. Who among the following attend event immediately before T?

- (a) W
- (b) X
- (c) S
- (d) U
- (e) None of these

Q89. How many persons attend an event between V and W?

- (a) One
- (b) Three
- (c) Four
- (d) Two
- (e) None of these

Q90. S goes in which of the following month?

- (a) November
- (b) September
- (c) December
- (d) October
- (e) Either October or December

Q91. Which of the following pair attend event in the same month?

- (a) S and U
- (b) X and V
- (c) U and V
- (d) T and Y
- (e) U and Y

Directions (92-96): Study the following information carefully and answer the questions given below-

Eight persons are living on different floors of a nine-storey building. Ground floor is numbered as 1st floor and just above the 1st floor is numbered as 2nd floor and so on till the topmost floor is numbered as 9th floor. There is one vacant floor.

More than three floors gap between Q and U both of them live on even numbered floors. R lives below Q and no one live between them. The number of persons live above R is same as the number of persons live below T. The number of persons live between R and T is half than the number of persons live below V. S lives three floors above W and lives on an even numbered floor. Odd numbered floors gap between P and V. R does not live on even numbered floor.

Q92. How many persons live between R and U?

- (a) 2
- (b) More than 4
- (c) 4
- (d) 3
- (e) None of these

Q93. Which of the following is true regarding to S?

- (a) V lives just below S
- (b) S lives on the 6th floor
- (c) U lives below S but not just below
- (d) More than four persons live above S
- (e) None is true

Q94. Four of the following five are alike in a certain way and hence form a group. Which of the following does not belong to that group?

- (a) P
- (b) R
- (c) W
- (d) V
- (e) Q

Q95. The number of floors gap between V and U is same as the number of persons live between __ and __.

- (a) P, S
- (b) S, Q
- (c) U, R
- (d) W, V
- (e) Q, V

Q96. Which of the following combination is correct?

- (a) 7th floor- V
- (b) 5th floor- T
- (c) 8th floor- Q
- (d) 2nd floor- P
- (e) 9th floor- W

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Directions (97-99): Study the following information carefully and answer the question given below.

Six books B, C, D, F, N and V contain different number of pages are arranged in descending order from left end according to the number of pages.

Book N contains least pages of odd prime numbered pages but less than 7. Number of books between book N and book F is same as the number of books between book C and book F. Book B contains just least pages than book F which contains thrice number of pages than book N. The book which contains just more pages than book V contains the pages which is square of the sum of the number of pages of book N and book F. The book which contains 150 pages is not contains maximum number of pages.

Q97. What is the total number of pages of book V and F?

- (a) 65 pages
- (b) 52 pages
- (c) 55 pages
- (d) 165 pages
- (e) 155 pages

Q98. How many books contain a greater number of pages than book B?

- (a) Four
- (b) One
- (c) Two
- (d) Three
- (e) None of these

Q99. What is the sum of the number of pages of book C, V, F and N?

- (a) 570 pages
- (b) 470 pages
- (c) 350 pages
- (d) 430 pages
- (e) None of these

Q100. In a certain code "FRIDAY" is coded as "SGJEZB" and "LAPTOP" is coded as "BMQUQP", then what will be the code for the word "CIRCLE"?

- (a) JSDSMF
- (b) DJDSMF
- (c) JDSDFM
- (d) DJSDFS
- (e) None of these

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