RBI Assistant Prelims 2017 Memory Based Paper

Directions (1–5)
Study the following information carefully and answer the questions given below:
In a certain code language:
- "announcement of the central bank" is written as "ka mi so la"
- "central bank policy issued" is written as "mi pa so"
- "issued under supervision" is written as "pa ro nu"
- "announcement of supervision" is written as "la mi nu"

Q1. Which of the following represents the code for "central announcement issued"?
(a) mi ka pa
(b) ka mi ro
(c) la so pa
(d) la mi pa
(e) None of these
Answer: a) mi ka pa

Q2. What is the code for "bank policy"?
(a) mi so
(b) mi pa
(c) ka mi
(d) pa so
(e) None of these
Answer: d) so pa

Q3. "Supervision issued announcement" can be coded as:
(a) nu pa la
(b) ro ka mi
(c) la nu ka
(d) nu la ro
(e) None of these
Answer: a) nu pa la

Q4. Which of the following words is definitely coded as "mi"?
(a) announcement
(b) supervision
(c) central
(d) policy
(e) issued
Answer: c) central

Q5. Which of the following represents "policy under central"?
(a) pa mi so
(b) so pa ro
(c) pa mi ka
(d) mi ro pa
(e) None of these
Answer: d) mi ro pa

Directions (6–10)

Eight people – A, B, C, D, E, F, G, H – are sitting in a straight line facing north.
- D sits second to the left of F.
- E sits at one of the extreme ends.
- G sits third to the right of B.
- C is an immediate neighbor of F.
- H does not sit at any extreme end.
- A sits to the immediate left of B.

Q6. Who sits at the extreme ends of the row?
(a) E and H
(b) E and B
(c) E and C
(d) A and G
(e) None of these
Answer: b) E and B

Q7. Who sits exactly between D and F?
(a) C
(b) B
(c) A
(d) H
(e) None of these
Answer: a) C

Q8. Which of the following is true regarding B?
(a) B sits at an extreme end.
(b) G sits immediate right of B.
(c) B is an immediate neighbor of A.
(d) B sits third to the left of F.
(e) None of these
Answer: c) B is an immediate neighbor of A

Q9. How many persons are seated between A and G?
(a) Two
(b) Three
(c) One
(d) Four
(e) None
Answer: b) Three

Q10. If A is related to B in the same way as D is related to H, then H is related to which of the following?
(a) F
(b) G
(c) E
(d) C
(e) Cannot be determined
Answer: a) F

Directions (11–15)
Study the following information carefully and answer the questions given below:

Seven exams – P, Q, R, S, T, U, V – are to be held on seven consecutive days, starting from Sunday to Saturday. Only one exam is held on one day.

- Only one exam will be held after exam V.
- Exactly two exams are held between exam Q and exam V.
- Exam R will be held before exam S, but not immediately before.
- Exam P will be held immediately after exam U.
- Exam T will not be held on Sunday.

Q11. Which exam will be held on Wednesday?
(a) P
(b) Q
(c) R
(d) S
(e) Cannot be determined
Answer: c) R

Q12. Exam T will be held on which day?
(a) Monday
(b) Tuesday
(c) Thursday
(d) Friday
(e) Saturday
Answer: c) Thursday

Q13. How many exams will be held between exam P and exam V?
(a) Two
(b) Three
(c) Four
(d) One
(e) None
Answer: b) Three

Q14. Which exam will be held immediately before exam S?
(a) T
(b) R
(c) V
(d) Q
(e) P
Answer: d) V

Q15. If all exams are arranged in alphabetical order starting Sunday, which exam's position remains unchanged?
(a) P
(b) Q
(c) R
(d) T
(e) U
Answer: e) U

Directions (16–20)
Study the following information carefully and answer the questions given below:
Prem starts from his house and walks as follows:

- He walks 15 meters towards east.
- Turns left and walks 10 meters.
- Turns right and walks 20 meters.
- Turns right again and walks 5 meters.

Q16. In which direction is Prem from his starting point?
(a) North
(b) South-East
(c) East
(d) North-East
(e) South
Answer: d) North-East

Q17. What is the straight-line distance from his starting point?
(a) 20 meters
(b) 25 meters
(c) 30 meters
(d) 35 meters
(e) 40 meters
Answer: d) 35 meters

Q18. If Prem walks 10 meters south from his current position, in which direction will he be from starting point?
(a) East
(b) South-East
(c) North-East
(d) West
(e) North
Answer: b) South-East

Q19. If Prem starts again and walks double the previous distances in the same directions, what will be the final straight-line distance from starting point?
(a) 70 meters
(b) 50 meters
(c) 60 meters
(d) 75 meters
(e) 80 meters
Answer: a) 70 meters

Q20. If Prem turns left instead of right at his first turn, which direction will he face at the end?
(a) North
(b) South
(c) West
(d) East
(e) Cannot be determined
Answer: e) Cannot be determined

Directions (21–25)
Study the following information carefully and answer the questions given below:
In a certain code language:
- "reserve bank policy announced" is written as "ka mi so la"

- "policy issued by central" is written as "mi pa ro nu"
- "announced under supervision" is written as "la ro vi"
- "central reserve supervision" is written as "mi ka vi"

Q21. Which of the following represents the code for "central announced issued"?
(a) mi la ro
(b) ka mi ro
(c) la vi mi
(d) ro mi ka
(e) None of these
Answer: a) mi la ro

Q22. What is the code for "reserve supervision"?
(a) ka vi
(b) mi ka
(c) ka la
(d) vi ka
(e) None of these
Answer: a) ka vi

Q23. Which of the following words is definitely coded as "mi"?
(a) reserve
(b) central
(c) policy
(d) issued
(e) announced
Answer: b) central

Q24. "Under issued by" can be coded as:
(a) ro vi pa
(b) vi ro pa
(c) ro pa vi
(d) pa ro vi
(e) None of these
Answer: d) pa ro vi

Q25. Which of the following represents "policy announced supervision"?
(a) mi la vi
(b) so la vi
(c) ka so vi
(d) so ro ka
(e) None of these
Answer: b) so la vi

Directions (26–30)
Study the following information carefully and answer the questions given below:
The following numbers are given: **482, 759, 316, 594, 827**
Q26. If all the digits in each number are arranged in descending order within the number, which of the following will be the highest number?
(a) 482
(b) 759

(c) 316
(d) 594
(e) 827
Answer: b) 759
Q27. If all the numbers are arranged in ascending order from left to right, which number will be exactly in the middle?
(a) 316
(b) 482
(c) 594
(d) 759
(e) 827
Answer: c) 594
Q28. If the positions of the second and third digits of each number are interchanged, how many even numbers will be formed?
(a) One
(b) Two
(c) Three
(d) Four
(e) None
Answer: b) Two
Q29. What will be the resultant if the first digit of the lowest number is multiplied by the last digit of the highest number?
(a) 32
(b) 36
(c) 28
(d) 30
(e) Other than these
Answer: e) Other than these
Q30. In the word "RISHABH", how many pairs of letters have as many letters between them in the word as in the English alphabet?
(a) One
(b) Two
(c) Three
(d) Four
(e) None
Answer: a) One

Directions (31–32):
Study the following information carefully and answer the questions given below.
Q31. In a line of students facing south, Ramesh is 14th from the left end. He is 6 places to the left of Suresh, who is 9th from the right end. How many students are there in the line?
(a) 28
(b) 29
(c) 30
(d) 31
(e) None of these
Correct Answer: (b) 29

Q32. A man walks 12 km towards the east. Then he walks 5 km towards the west and finally 4 km towards the north. In which direction and how far is he from the starting point?
(a) 11 km, East
(b) 7 km, East
(c) 5 km, North-East
(d) 9 km, North
(e) None of these
Correct Answer: (b) 7 km, East

Directions (33):
In the following question, a word is coded using a certain logic. Choose the option that follows the same pattern.
Q33. In a certain code language, 'DOG' is written as '415', 'CAT' is written as '312', and 'HEN' is written as '584'. How will 'COHEN' be written in that code language?
(a) 312584
(b) 315584
(c) 352584
(d) 415584
(e) None of these
Correct Answer: (a) 312584

Directions (34):
In the following question, symbols are used to represent mathematical operations. Decode the symbols and find the correct answer.
If
'A @ B' means 'A ÷ B'
'A # B' means 'A × B'
'A $ B' means 'A + B'
'A % B' means 'A − B'
Q34. 8 $ 16 @ 4 # 3 % 2 = ?
(a) 18
(b) 20
(c) 22
(d) 24
(e) 26
Correct Answer: (b) 20

Directions (35):
Read the following information carefully and answer the question given below.
'A + B' means 'A is the sister of B'
'A − B' means 'A is the brother of B'
'A × B' means 'A is the father of B'
'A ÷ B' means 'A is the mother of B'
Q35. What symbol should replace the question mark (?) in the following expression if
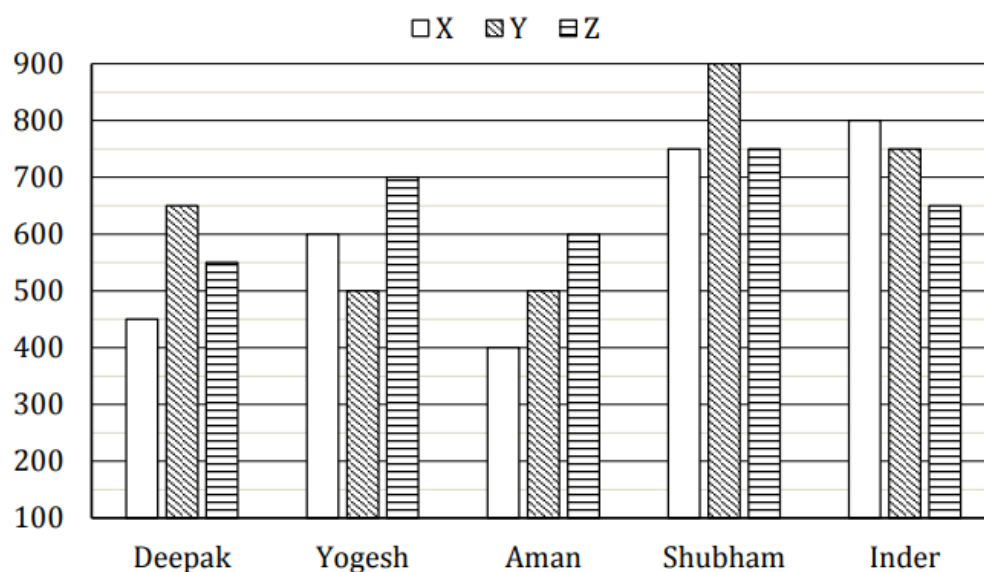**P is the maternal grandfather of Q**?
P ? M + R × Q

(a) +
(b) −
(c) ×
(d) ÷
(e) Either (c) or (d)
Correct Answer: (c) ×

Directions (36–40):
Given below, the bar graph shows number of three types of markers sold by five different sellers. Study the data carefully and answer the following questions.

Q36. Total markers sold by Deepak is what percent less than the total markers sold by Inder?
(a) 25%
(b) 33 1/3 %
(c) 50%
(d) 66 2/3 %
(e) 75%
Correct Answer: (b) 33 1/3 %

Q37. Find the ratio of 'Y' type marker sold by all the five sellers together to 'Z' type marker sold by all the five sellers together?
(a) 23 : 22
(b) 22 : 23
(c) 65 : 66
(d) 66 : 65
(e) 33 : 32
Correct Answer: (d) 66 : 65

Q38. Average number of marker sold by Yogesh is how much more than average number of marker sold by Aman?
(a) 50
(b) 100
(c) 150

(d) 200
(e) 250
Correct Answer: (c) 150
Q39. 'X' type marker sold by Yogesh, Shubham and Aman together is what percent less than 'Z' type marker sold by Yogesh, Shubham and Inder together?
(a) 33 1/3 %
(b) 26 2/3 %
(c) 25%
(d) 20%
(e) 16 2/3 %
Correct Answer: (a) 33 1/3 %
Q40. Total number of markers sold by Deepak, Yogesh and Aman together is how much more than total number of markers sold by Shubham and Inder?
(a) 150
(b) 250
(c) 350
(d) 450
(e) 550
Correct Answer: (c) 350

Directions (41–45)
Study the following number series carefully and answer the questions given below. Find the missing number (?).
Q41. 12, 18, 30, 54, ?
(a) 88
(b) 90
(c) 92
(d) 96
(e) 100
Answer: b) 90
Q42. 3, 10, 27, 64, ?, 216
(a) 100
(b) 125
(c) 126
(d) 128
(e) 135
Answer: b) 125
Q43. 5, 8, 17, 50, ?
(a) 120
(b) 125
(c) 130
(d) 135
(e) 140
Answer: b) 125
Q44. 4, 11, 26, 57, ?
(a) 104
(b) 106
(c) 112

(d) 110
(e) 108
Answer: b) 106
Q45. 6, 18, 54, ?, 486
(a) 144
(b) 162
(c) 162
(d) 162
(e) 162
Answer: b) 162

Directions (46–50)
Answer the following questions based on the given information. Use the information carefully to solve each question.

Q46. A, B, and C start a business with a total capital of Rs 72,000. The amount invested by A and C together is twice that of B, while the amount invested by A and B together is three times that of C. A invests for 6 months, B for 8 months, and C for 12 months. If the total profit is Rs 3600, find B's share.
(a) 1200
(b) 1400
(c) 1000
(d) 1500
(e) 1800
Answer: b) 1400

Q47. The population of a town is 5000. If the male population increases by 20% and the female population increases by 25%, the total population becomes 6000. What is the ratio of males to females in the town?
(a) 3:2
(b) 4:3
(c) 5:4
(d) 2:3
(e) 5:3
Answer: c) 5:4

Q48. A spherical solid ball of radius 12 cm is melted and recast into 3 identical cylinders. If the radius of each cylinder's base is 6 cm, find the height of each cylinder.
(a) 10 cm
(b) 12 cm
(c) 8 cm
(d) 9 cm
(e) 14 cm
Answer: d) 9 cm

Q49. A boat can row 24 km upstream and 36 km downstream in 10 hours. If it rows 32 km upstream and 48 km downstream in 14 hours, find the speed of the boat in still water.
(a) 10 km/hr
(b) 12 km/hr
(c) 14 km/hr

(d) 16 km/hr
(e) 8 km/hr
Answer: a) 10 km/hr
Q50. A mixture contains milk and water in the ratio 7:3. If 9 litres of water is added, the ratio becomes 7:4. Find the quantity of milk in the mixture.
(a) 35 litres
(b) 28 litres
(c) 42 litres
(d) 30 litres
(e) 25 litres
Answer: a) 35 litres

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Directions (51–55)
Read the following information carefully and answer the questions given below.
Q51. In a certain code language:
- "government policy update" → "pa ro mi"
- "update issued today" → "mi so ka"
- "policy issued by government" → "ro ka pa nu"

What is the code for "today"?
Answer: c) so
Q52. Five people P, Q, R, S, and T are sitting in a row facing north. S is to the immediate right of Q. P is second to the left of R. T sits at one of the ends. Who sits in the middle?
Answer: b) Q
Q53. In a row of 12 people, A is 4th from the left and B is 3rd from the right. How many persons are seated between A and B?
Answer: a) 5
Q54. Raj moves 10 m north, then 6 m west, then 8 m south, and finally 4 m east. How far and in which direction is he from his starting point?
Answer: c) 2.83 m, North-West
Q55. If in a row "ANIKET" each letter is replaced by its position in the alphabet (A=1, B=2… Z=26), then the positions of the second and last letters are swapped. What is the new sequence?
Answer: b) 1, 20, 9, 11, 5, 14

Directions (56–65)
Study the following information carefully and answer the questions given below. Solve the questions based on percentages, basic arithmetic, speed/time, work, and geometry.
Q56. $4528 - 317 + 693 - 3^2\%$ of $2100 = ? + 19^2$
(a) 4776
(b) 4856
(c) 4890
(d) 4920

(e) 4780

Answer: a) 4776

Q57. (4520 + 3480) ÷ ? = 200

(a) 40

(b) 35

(c) 38

(d) 36

(e) 32

Answer: a) 40

Q58. 7½% of 3200 − 9² ÷ 3 = ?

(a) 210

(b) 230

(c) 215

(d) 225

(e) 220

Answer: d) 225

Q59. ? × (432.5 + 567.5) = 10000

(a) 8

(b) 9

(c) 10

(d) 11

(e) 12

Answer: c) 10

Q60. (132 − 32) × (120 + 180) ÷ (15 × 12 − 18) = ? + 14 × 13

(a) 60

(b) 65

(c) 70

(d) 75

(e) 55

Answer: b) 65

Q61. 150% of 80 − $\sqrt{2025}$ + ? = $\sqrt{5184}$

(a) 7

(b) 8

(c) 6

(d) 5

(e) 9

Answer: b) 8

Q62. 3/4 + 5/8 + 7/16 + 9/32 = ? + 1/16 × 4

(a) 2

(b) 3

(c) 4

(d) 5

(e) 6

Answer: c) 4

Q63. $\sqrt{324}$ + 256 ÷ ? − 18² = 6²

(a) 8

(b) 9

(c) 6

(d) 12
(e) 10
Answer: b) 9

Q64. A and B can complete a work in 10 days, B and C in 15 days, and A and C in 12 days. If all work together, how many days will they take to finish the work?
(a) 5
(b) 6
(c) 7
(d) 8
(e) 9
Answer: b) 6

Q65. A rectangular garden of length 18 m and breadth 12 m has a path of uniform width around it. If the area of the path is 120 m², find the width of the path.
(a) 2 m
(b) 2.5 m
(c) 3 m
(d) 1.5 m
(e) 1 m
Answer: b) 2.5 m

Directions (66–70)
Read the following carefully and answer the questions based on speed/time, work, mixture, probability, and percentage.

Q66. A boat takes the same time to row 18 km downstream and 12 km upstream. If the speed of the boat in still water is 6 km/hr, find the speed of the stream.
(a) 2 km/hr
(b) 3 km/hr
(c) 1.5 km/hr
(d) 2.5 km/hr
(e) 4 km/hr
Answer: d) 2.5 km/hr

Q67. A, B, and C can complete a piece of work in 6, 8, and 12 days respectively. If they work together and A leaves after 2 days, in how many more days will B and C complete the remaining work?
(a) 3 days
(b) 4 days
(c) 5 days
(d) 6 days
(e) 2 days
Answer: b) 4 days

Q68. A rectangular park is 20 m long and 15 m wide. A path of uniform width is built around it. If the area of the path is 110 m², find the width of the path.
(a) 2 m
(b) 2.5 m
(c) 3 m
(d) 1.5 m
(e) 1 m
Answer: b) 2.5 m

Q69. From a pack of 52 cards, the probability of selecting two red cards or two black cards is:
(a) 25/51
(b) 26/51
(c) 24/51
(d) 27/51
(e) 28/51
Answer: b) 26/51

Q70. The population of city A increases by 8% and then decreases by 10%, becoming equal to 90% of city B's population. If city B has 12,000 people, find the initial population of city A.
(a) 11,000
(b) 12,000
(c) 10,000
(d) 9,500
(e) 10,500
Answer: c) 10,000

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Directions (71–80)
Read the following passage carefully and answer the questions given below it. Certain words have been printed in bold to help you locate them while answering some questions.

Global energy demand has been rising steadily over the past decade, impacting the cost of essential commodities, including food. Increased transportation and industrial energy requirements have contributed to a rise in production costs, which is often passed on to consumers. Those with lower incomes are disproportionately affected, spending a higher portion of their earnings on basic necessities.

Additionally, the diversion of food crops like maize and soybeans to **bio-fuel production** has intensified the scarcity of essential food items, causing prices to surge. Public policy, particularly in advanced economies, has played a role by incentivizing bio-fuel production over food supply. The financial markets have also influenced the situation; low interest rates and easy liquidity have encouraged investment in commodity markets, adding to price volatility.

While both supply and demand factors affect food prices, the current escalation reflects a combination of market speculation, energy policy decisions, and insufficient incentives for farmers to increase output. There is a general consensus that policy priorities have sometimes favored financial stability or energy objectives over food security.

Q71. What is the main theme of the passage?
(a) High energy costs and their impact on food prices
(b) Global shortage of food commodities
(c) Promotion of bio-fuels over food supply
(d) Both A and C
(e) None of these
Answer: d) Both A and C

Q72. How have bio-fuels contributed to rising food prices?
(a) Policy-mandated diversion of crops to fuel production
(b) Reduction in global petroleum prices
(c) Lower cost of bio-fuels has decreased food demand
(d) None of the above
(e) Both B and C
Answer: a) Policy-mandated diversion of crops to fuel production

Q73. Why have investors moved toward commodity markets?
(a) Low interest rates
(b) Easy liquidity
(c) Volatility in financial markets
(d) All of the above
(e) None of the above
Answer: d) All of the above

Q74. Which pair shows a cause-effect relationship?
(a) Low interest rates → higher food supply
(b) Bio-fuel diversion → rising food prices
(c) Easy liquidity → lower commodity prices
(d) Stable dollar → increased market volatility
(e) Reduction in taxes → increased food production
Answer: b) Bio-fuel diversion → rising food prices

Q75. Which of the following can be inferred from the passage?
(a) Poor populations spend a higher proportion of income on food
(b) Financial stability policies sometimes take precedence over food security
(c) Farmers lack sufficient incentives to increase production
(d) All of the above
(e) None of the above
Answer: d) All of the above

Q76. Which of the following measures could help mitigate the food price surge?
(a) Providing incentives to farmers to increase production
(b) Limiting diversion of food crops to bio-fuel
(c) Reducing global energy consumption
(d) Both A and B
(e) All of the above
Answer: d) Both A and B

Q77. Which statement is TRUE according to the passage?
(a) Commodity markets have become volatile due to speculation and easy liquidity
(b) Governments are ensuring high prices for all food items to protect farmers
(c) Bio-fuels have no impact on food prices
(d) Financial market stability has no effect on food supply
(e) Energy prices do not affect food prices
Answer: a) Commodity markets have become volatile due to speculation and easy liquidity

Q78. Which statement is FALSE according to the passage?
(a) Easy liquidity encourages commodity market investment
(b) Bio-fuel production reduces availability of food crops
(c) Financial stability policies always improve food security
(d) Poor people spend a larger share of income on food

(e) Rising energy costs influence commodity prices

Answer: c) Financial stability policies always improve food security

Q79. In the passage, "price volatility" mainly refers to:

(a) Sudden changes in commodity prices due to speculation

(b) Gradual increase in food prices

(c) Reduction in fuel prices

(d) Steady supply of food items

(e) Government subsidies

Answer: a) Sudden changes in commodity prices due to speculation

Q80. Choose the word MOST OPPOSITE in meaning to **VOLATILITY** as used in the passage.

(a) instability

(b) agitation

(c) steadiness

(d) fluctuation

(e) uncertainty

Answer: c) steadiness

Directions (81–84)

In the following questions, a sentence has been given with some of its parts in **bold**. To make the sentence grammatically correct, replace the bold part with the correct alternative. If the sentence is already correct, choose (e).

Q81. The manager **has completed the report** before the deadline.

(a) have completed the report

(b) had completed the report

(c) completed the report

(d) was completed the report

(e) No correction required

Answer: e) No correction required

Q82. The committee meeting **is postponed to next week due to unavoidable reasons**.

(a) was postponed to next week because of unavoidable reasons

(b) is being postponed for next week due to unavoidable reasons

(c) is postponed next week due to unavoidable reasons

(d) has postponed for next week because of unavoidable reasons

(e) No correction required

Answer: e) No correction required

Q83. If one of the states **has implemented new policies**, it is a good example for others.

(a) states has implemented new policies

(b) state have implemented new policies

(c) states have implemented new policies

(d) state has implement new policies

(e) No correction required

Answer: e) No correction required

Q84. The invention of the internet has transformed society **from a simple way of life to a complex digital world**.

(a) simpler way of life to more complex

(b) simple ways of life to mere complex
(c) simpler life to many digital
(d) simple life to no complex
(e) No correction required
Answer: a) simpler way of life to more complex

Directions (85–90)
In the following passage, so
me words have been left out, each indicated by a number. Choose the most appropriate word from the options given to fill in the blanks.
Effective governance requires certain decisions to be **(85)** to professionals rather than being influenced by partisan politics. While such delegation can improve efficiency, over-reliance may reduce accountability to citizens. Political leaders must balance expertise with responsibility, ensuring that policies do not solely serve **(87)** interests. Monetary and fiscal reforms are often proposed to be **(88)** to advisory committees, but such proposals must be carefully evaluated. The responsibility of oversight still **(90)** remain with elected representatives.
Q85. (a) conferring (b) entrusting (c) imposing (d) delegating (e) assigning
Answer: b) entrusting
Q86. (a) aim (b) notion (c) scope (d) term (e) reach
Answer: c) scope
Q87. (a) vested (b) public (c) private (d) external (e) any
Answer: a) vested
Q88. (a) delegated (b) initiated (c) conducted (d) implemented (e) arranged
Answer: a) delegated
Q89. (a) belongs (b) agrees (c) correlates (d) attaches (e) connects
Answer: a) belongs
Q90. (a) must (b) should (c) ought (d) need (e) requires
Answer: a) must

Directions (91–95)
Rearrange the following sentences to form a meaningful paragraph and answer the questions.
A. The government announced new policies to boost the economy post-pandemic.
B. Citizens have welcomed these measures as a step toward recovery.
C. Economists believe that the implementation will improve both employment and investment.
D. The policy package includes tax incentives, subsidies, and infrastructure development.
E. Despite initial skepticism, the programs have shown early signs of success.
Q91. Which should be the **FIRST** sentence?
(a) A (b) B (c) C (d) D (e) E
Answer: a) A
Q92. Which should be the **SECOND** sentence?
(a) D (b) C (c) B (d) E (e) A
Answer: a) D

Q93. Which should be the **THIRD** sentence?
(a) B (b) C (c) D (d) E (e) A
Answer: b) C
Q94. Which should be the **FOURTH** sentence?
(a) B (b) C (c) D (d) E (e) A
Answer: a) B
Q95. Which should be the **LAST** sentence?
(a) D (b) C (c) E (d) B (e) A
Answer: c) E

Directions (96–100)
In each question, four words are in bold. There may be a spelling, grammatical, or contextual error. If all are correct, choose (e).
Q96. The results of (a)/ the survey (b)/ have been (c)/ very **encoraging**. (d)/ No error. (e)
Answer: d) encoraging → encouraging
Q97. It mattered (a)/ a great deal (b)/ to the actress (c)/ what others **thought** of her. (d)/ No error. (e)
Answer: e) No correction required
Q98. The teacher explained the theory (a)/ with a very **clarity** (b)/ to the students (c)/ in the classroom (d)/ No error (e)
Answer: b) clarity → clearly
Q99. There are no easy solutions (a)/ to the problems (b)/ of nuclear (c)/ **desposal**. (d)/ No error (e)
Answer: d) desposal → disposal
Q100. Why should any citizen feel **threatned** (a)/ by a genuinely secular state (b)/ which ensures equality (c)/ and justice? (d)/ No error (e)
Answer: a) threatned → threatened

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