

SBI Clerk Pre Memory Based Paper (27th September 2026 S1)

Directions (1-4): The following question contains a sentence which has been divided into five parts which might not be in their correct order of narrative. The sentence is then followed by five options, one of which gives the sequence of the rearranged parts to make the sentence meaningful. Choose the option which gives the correct sequence of the parts. If the sentence is already arranged in the correct sequence, then mark option "No rearrangement required" as the answer.

- Q1.** (a) AI-powered scams, and critical
(B) security failures – a wave of
(C) from ransomware attacks to
(D) cyber incidents made headlines, underscoring
(E) the need for stronger digital defenses
(a) CBADE
(b) BDAEC
(c) CABDE
(d) BCADE
(e) No rearrangement required

Ans.(c)

- Q2.** (a) role in its development
(B) also reached Latin America,
(C) as jazz rapidly grew in popularity and
(D) expanded worldwide, it
(E) a region that played a crucial
(a) CADBE
(b) CDBEA
(c) ACDEB
(d) AEBDC
(e) No rearrangement required

Ans.(b)

- Q3.** (a) concentration of CO₂ in the Earth's
(B) measured in parts per million.
(C) a graph showing the
(D) atmosphere over time,
(E) the Keeling Curve is
(a) CAEBD
(b) BEACD
(c) ABCED
(d) ECADB
(e) No rearrangement required



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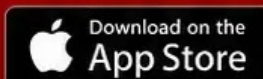


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Ans.(d)

- Q4.** (a) sleep and mobility
(B) by excess fat accumulation, which
(C) harms health, raises disease risk and
(D) obesity is a chronic disease characterized
(E) affects quality of life including
(a) CDEAB
(b) DBCEA
(c) ACDBE
(d) BDECA
(e) No rearrangement required

Ans.(b)

Directions (5-10): In the following passage there are blanks, each of which has been denoted by a letter. For each blank, five options are given. Choose the most appropriate word or phrase from the options that fits the blank appropriately.

Women's entrepreneurship in India has begun to _____ (a) at the grassroots level, driven largely by the self-help group movement that has connected millions of rural women to microfinance and skill development.

These groups have given created a _____ (B) network of women who can pool savings, access credit, and launch small businesses without depending on male family members or informal moneylenders. However, moving beyond micro-enterprises to _____ (C) larger, more competitive markets remains a significant challenge.

Many women entrepreneurs find themselves _____ (D) by limited mobility, social norms, and a lack of digital literacy that prevent them from scaling their businesses. Rather than waiting for systemic change alone, several successful women have begun to _____ (E) mentorship networks and business associations that provide practical support. Such peer-driven models offer a more _____ (F) path to empowerment than top-down government schemes alone.

Q5. Which of the following words/phrases best fits in blank (A)?

- (a) fade away
(b) break apart
(c) slow down
(d) take root
(e) give way

Ans.(d)

Q6. Which of the following words/phrases best fits in blank (B)?

- (a) fragile
(b) formidable
(c) isolated
(d) temporary

(e) informal

Ans.(b)

Q7. Which of the following words/phrases best fits in blank (C)?

- (a) break into
- (b) pull out of
- (c) settle for
- (d) hold back from
- (e) turn away from

Ans.(a)

Q8. Which of the following words/phrases best fits in blank (D)?

- (a) empowered
- (b) encouraged
- (c) rewarded
- (d) celebrated
- (e) constrained

Ans.(e)

Q9. Which of the following words/phrases best fits in blank (E)?

- (a) shy away from
- (b) move away from
- (c) turn to
- (d) give up on
- (e) back away from

Ans.(c)

Q10. Which of the following words/phrases best fits in blank (F)?

- (a) temporary
- (b) uncertain
- (c) complicated
- (d) sustainable
- (e) expensive

Ans.(d)

Directions (11-14): In the question below, four words are given in bold. These four words are may not be in their correct position. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that replace each other.

Q11. After days of eating (a) healthy, Mary was greasy (B) overcome with a craving (C) for a suddenly (D) slice of pizza.

(a) A-D

- (b) C-B
- (c) B-D
- (d) A-B
- (e) No interchange required

Ans.(c)

Q12. The dedicated (a) novel discovers (B) a fascinating tale about a gripping (C) doctor who narrates (D) the secret of immortality in a mysterious island paradise.

- (a) A-B and C-D
- (b) B-C
- (c) A-C and B-D
- (d) B-D
- (e) No interchange required

Ans.(c)

Q13. The customers (a) quality control standards (B) ensure that all products meet industry measures (C) before they are shipped to company's (D).

- (a) A-D
- (b) A-D & B-C
- (c) B-C
- (d) A-C & B-D
- (e) No interchange required

Ans.(b)

Q14. People happening (a) in the streets protested (B) the removal of the statues and tried (C) to stop it from picketing (D).

- (a) A-D & B-C
- (b) B-C
- (c) A-D
- (d) C-D
- (e) No interchange required

Ans.(c)

Directions (15-24): Read the following passage and answer the given questions.

It is difficult to predict what drives a person toward the mountains — whether it is the silence, the challenge, or simply the need to prove something to oneself that words alone cannot settle. For Eleanor Marsh, a young woman from Bristol whose right leg had never functioned the way doctors hoped it would, the answer to that question arrived unexpectedly during a walking holiday in the Scottish Highlands at the age of twenty-six.

Born with a congenital condition that left her right leg significantly weaker than her left, Eleanor had spent most of her life navigating a world that quietly underestimated her. Uneven pavements, steep staircases, and the persistent assumption of others that physical limitation and physical ambition could

not coexist in the same person had followed her for years. Yet none of that had ever entirely extinguished the restlessness she carried inside her.

While her friends treated the Scottish trip as a casual weekend escape, Eleanor found something she had not anticipated — a landscape that demanded nothing from her except honesty. The mountain simply stood there, vast and unhurried, waiting to see what she would do. What she did was climb. Slowly at first, with a specially adapted trekking pole that redistributed the load away from her weaker right leg, she began working through progressively more demanding routes — Scotland, then Wales, then the Alps. Each ascent taught her something new about managing her body's particular limitations — when to push, when to rest, and how to _____ across long stretches of difficult terrain. Five years after that first Scottish hillside, Eleanor reached the summit of the Eiger's north face. She remained there only briefly before the weather began turning, but those few minutes contained more stillness and completeness than anything she had previously known.

Back in England, she now trains young disabled athletes who have been told that certain summits are not meant for people like them. Eleanor simply smiles and laces up her boots.

Q15. Which of the following phrases fits contextually and grammatically into the blank provided in the third paragraph of the passage?

- (a) display her natural speed
- (b) conserve her vital energy
- (c) test her physical safety
- (d) rival her expert peers
- (e) shift her main focus

Ans.(b)

Q16. Which of the following words is most SIMILAR in meaning to the word "predict" as used in the first paragraph of the passage?

- (a) anticipate
- (b) prioritize
- (c) comprehend
- (d) articulate
- (e) demonstrate

Ans.(a)

Q17. Consider the following three statements based on the passage:

- I. Eleanor's leg condition was caused by a severe sporting injury in her mid-twenties.
- II. Eleanor experienced a major turning point during a trip to the Highlands at age twenty-six.
- III. The initial trip to the Scottish Highlands was planned as an intensive climbing exercise.

Which of the statement(s) given above is/are TRUE according to the passage?

- (a) Only I
- (b) Only II
- (c) Only III
- (d) Both I and II
- (e) Both II and III

Ans.(b)

Q18. Which of the following words represents the OPPOSITE in meaning to the word "extinguished" as used in the second paragraph of the passage?

- (a) suppressed
- (b) altered
- (c) discarded
- (d) weakened
- (e) ignited

Ans.(e)

Q19. How did Eleanor manage the physical burden caused by her congenital condition during her initial climbing attempts?

- (a) She relied completely on constant support from her vacation partners.
- (b) She underwent intensive surgical procedures prior to her Scottish trip.
- (c) She used a customized trekking pole to shift weight off her weak leg.
- (d) She limited her physical journeys to flat and well-paved pathways.
- (e) She used heavy specialized high-altitude boots for both her feet.

Ans.(c)

Q20. Which of the following words is most SIMILAR in meaning to the word "stood" as used in the context of the mountain in the third paragraph?

- (a) collapsed
- (b) retreated
- (c) lingered
- (d) remained
- (e) transformed

Ans.(d)

Q21. Which of the following statements is FALSE according to the details provided in the passage?

- (a) Eleanor felt that society assumed ambition and limitations could not coexist.
- (b) Eleanor's friends viewed their trip to the Scottish Highlands as a casual escape.
- (c) Eleanor works with young disabled athletes to help them break perceived limits.
- (d) Eleanor stayed at the mountain summit for hours to enjoy the clear weather.
- (e) Eleanor built up her mountaineering experience through Scotland and Wales.

Ans.(d)

Q22. Why did Eleanor keep her stay at the summit of the Eiger's north face relatively brief?

- (a) She needed to return quickly to assist her friends further down the slope.
- (b) Atmospheric conditions on the mountain were beginning to deteriorate rapidly.
- (c) She experienced severe physical fatigue caused by her congenital condition.
- (d) Her adapted trekking pole broke during the final phase of her climb up.
- (e) She lost interest in staying at the peak after achieving her main goal.

Ans.(b)

Q23. What does the passage imply by stating that the Scottish landscape "demanded nothing from her except honesty"?

- (a) The terrain forced Eleanor to openly admit her fear of high locations to friends.
- (b) The mountain judged her solely on true effort rather than societal expectations.
- (c) The park authorities required climbers to sign health forms before ascending.
- (d) The steep slopes made using adapted climbing equipment entirely impossible.
- (e) The environmental conditions forced her to strictly follow mapped guidelines.

Ans.(b)

Q24. What can be inferred about Eleanor's current work with young disabled athletes in England?

- (a) She uses her personal journey to challenge the restrictions imposed on them by others.
- (b) She trains them exclusively to prepare for climbs on the Eiger's north face in Europe.
- (c) She requires all her students to use custom trekking poles during their net sessions.
- (d) She focuses primarily on helping them overcome fears related to uneven pavement walks.
- (e) She works to convince their doctors that congenital conditions can be fully cured.

Ans.(a)

Q25. Identify the sentence that is grammatically INCORRECT.

- (a) The jury was unanimous in its decision to acquit the defendant of all charges.
- (b) She is one of those rare individuals who always maintain their composure under stress.
- (c) The flight was delayed owing to bad weather conditions over the metropolitan region.
- (d) Each of the participants are required to submit an original research paper.
- (e) Physics is a subject that requires both conceptual clarity and regular practice.

Ans.(d)

Q26. Identify the sentence that is grammatically INCORRECT.

- (a) The revised edition of the textbook is preferable to the older version in every aspect.
- (b) The captain, along with his crew members, was rescued by the coast guard.
- (c) Many a student have failed to clear the preliminary cutoff due to poor time management.
- (d) Scarcely had the train left the platform when the heavy rain began to fall.
- (e) Either the chief guest or the event organizers are going to address the media gathering.

Ans.(c)

Q27. Identify the sentence that is grammatically CORRECT.

- (a) Despite of working late into the night, the team could not meet the project deadline.
- (b) Had the authorities taken timely precautionary measures, the severe damages could have been avoided.
- (c) The local library contains much more books on ancient architecture than our college facility.
- (d) Between the five candidates who applied for the post, Rohan possesses the best technical expertise.
- (e) She returned back the borrowed laptops to the IT department early this morning.

Ans.(b)

Q28. In the following questions, a sentence is given with a highlighted phrase. Choose the option that replaces the highlighted phrase keeping the sentence grammatically correct and contextual manner.
The professor's critique, though couched in measured academic diction left no doubt about her contempt for the paper's methodology.

- (a) Openly hostile rhetoric
- (b) Exaggerated praise and enthusiasm
- (c) Polished academic decorum
- (d) Blunt personal insults
- (e) None can replace

Ans.(c)

Q29. In the following questions, a sentence is given with a highlighted phrase. Choose the option that replaces the highlighted phrase keeping the sentence grammatically correct and contextual manner.
The CEO's resignation triggered a sharp decline in the company's stock price, reflecting investor anxiety.

- (a) Sharp plummet
- (b) Temporary stabilization
- (c) Mild fluctuation
- (d) Sudden rally
- (e) None can replace

Ans.(a)

Q30. PRETTY

- (I) The garden looked pretty after the flowers were arranged neatly along the pathway.
- (II) The manager pretty the financial report before submitting it to the director.
- (III) The child gave a pretty smile when she received the award.

A word has been given in the question and used in the sentences below. Identify the statements where the word has been used in a contextually and grammatically correct manner.

- (a) Only (I)
- (b) Both (I) and (III)
- (c) Only (II)
- (d) Both (II) and (III)
- (e) All of these

Ans.(b)

Directions (31-35): The table shows the number of chocolates and candies sold by two shops.

Shops	Chocolates	Candies
A	150	120
B	100	145

Q31. What is the ratio of the total chocolates sold to the total candies sold by both shops together?

- (a) 53 : 50
- (b) 50 : 53
- (c) 5 : 6
- (d) 10 : 11
- (e) 21:22

Ans.(b)

Q32. The chocolates sold by Shop A are what percentage more than the chocolates sold by Shop B?

- (a) 33.33%
- (b) 40%
- (c) 50%
- (d) 60%
- (e) 10%

Ans.(c)

Q33. The chocolates sold by Shop B are what percentage of the total chocolates sold by both shops?

- (a) 30%
- (b) 40%
- (c) 45%
- (d) 60%
- (e) 21%

Ans.(b)

Q34. If a chocolate costs ₹20 and a candy costs ₹5, then what is the difference between the earnings of Shop A and Shop B?

- (a) ₹875
- (b) ₹815
- (c) ₹725
- (d) ₹1,000
- (e) ₹1,200

Ans.(a)

Q35. A third shop C is included. After this, the average number of items (chocolates + candies) sold per shop becomes 250. How many items did Shop C sell?

- (a) 215
- (b) 225
- (c) 235
- (d) 245
- (e) 210

Ans.(c)

Directions (36-40): Read the information carefully and answer the following questions.

Two companies, A and B, together manufactured 2,400 toys in a month. The ratio of toys manufactured by A to those manufactured by B was 7 : 5. Of the toys made by company A, 20% were defective. The number of defective toys made by company B was 160 less than the number of defective toys made by company A.

Q36. What percentage of the total toys manufactured by both companies was defective?

- (a) 14.5%
- (b) 15%
- (c) 16.67%
- (d) 18%
- (e) 20%

Ans.(c)

Q37. What is the ratio of non-defective toys made by A to non-defective toys made by B?

- (a) 7 : 5
- (b) 14 : 11
- (c) 11 : 14
- (d) 28 : 25
- (e) 2:1

Ans.(b)

Q38. What percentage of the toys made by company B were defective?

- (a) 10%
- (b) 12%
- (c) 15%
- (d) 16%
- (e) 20%

Ans.(b)

Q39. Company A sells each non-defective toy for ₹120, and company B sells each non-defective toy for ₹150. Which company earned more from selling its non-defective toys, and by how much?

- (a) A, by ₹2,400
- (b) B, by ₹2,400
- (c) A, by ₹4,800
- (d) B, by ₹3,600
- (e) None of these

Ans.(a)

Q40. Next month, company A makes the same number of toys but reduces its defective rate to 15%. How many more non-defective toys will A produce compared to this month?

- (a) 50
- (b) 60

(c) 70

(d) 80

(e) 10

Ans.(c)

Q41. What value should come in place of (?) in the following questions?

$$5\frac{2}{3} - 4\frac{3}{4} + 6\frac{1}{3} = \frac{11}{4} + ?$$

(a) 4.5

(b) 6.5

(c) 3.5

(d) 9.5

(e) 7.5

Ans.(a)

Q42. What value should come in place of (?) in the following questions?

$$\frac{105}{?} = 19 \times 6 + 27 - (8)^2 - \frac{112}{2}$$

(a) 5

(b) 3.5

(c) 2.5

(d) 3

(e) 7.1

Ans.(a)

Q43. What value should come in place of (?) in the following questions?

$$12.5 \times 12 + (25)^2 - \sqrt{(?)} = (28)^2 - 10$$

(a) 25

(b) 4

(c) 1

(d) 16

(e) 0

Ans.(c)

Q44. What value should come in place of question (?) mark.

$$\sqrt{128} \times \sqrt{64} = 2^?$$

(a) 15.5

(b) 9.5

(c) 3.5

(d) 6.5

(e) 5.5

Ans.(d)

Q45. What will come in the place of question (?) mark in following the question:

$$\frac{5}{4} \div \frac{5}{6} \times \frac{1}{7} \div \frac{2}{28} = ?$$

- (a) 6
- (b) 8
- (c) 5
- (d) 9
- (e) 3

Ans.(e)

Q46. What will come in place of question (?) mark in the following questions?

$$\sqrt{2940 \div 14} - \sqrt{36 \times 11} = ?$$

- (a) 22
- (b) 8
- (c) 18
- (d) 12
- (e) 13

Ans.(d)

Q47. What will come in the place of question (?) mark in following the question:

$$4570 + 430 - ?^2 = 50^2$$

- (a) 50
- (b) 55
- (c) 52
- (d) 53
- (e) 54

Ans.(a)

Q48. What will come in place of question (?) mark in the following questions?

$$6 \times 45 - 5 \times 34 - ? = \sqrt{625}$$

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

Ans.(d)

Q49. What will come in place of the question mark (?) in the following questions?

$$120\% \text{ of } ? - \sqrt{324} = 702$$

- (a) 600
- (b) 250

(c) 200

(d) 400

(e) 350

Ans.(a)

Q50. What will come in the place of question (?) mark in the following question?

$$1104 \div 16 + 36 = ? + 20\% \text{ of } 180$$

(a) 59

(b) 67

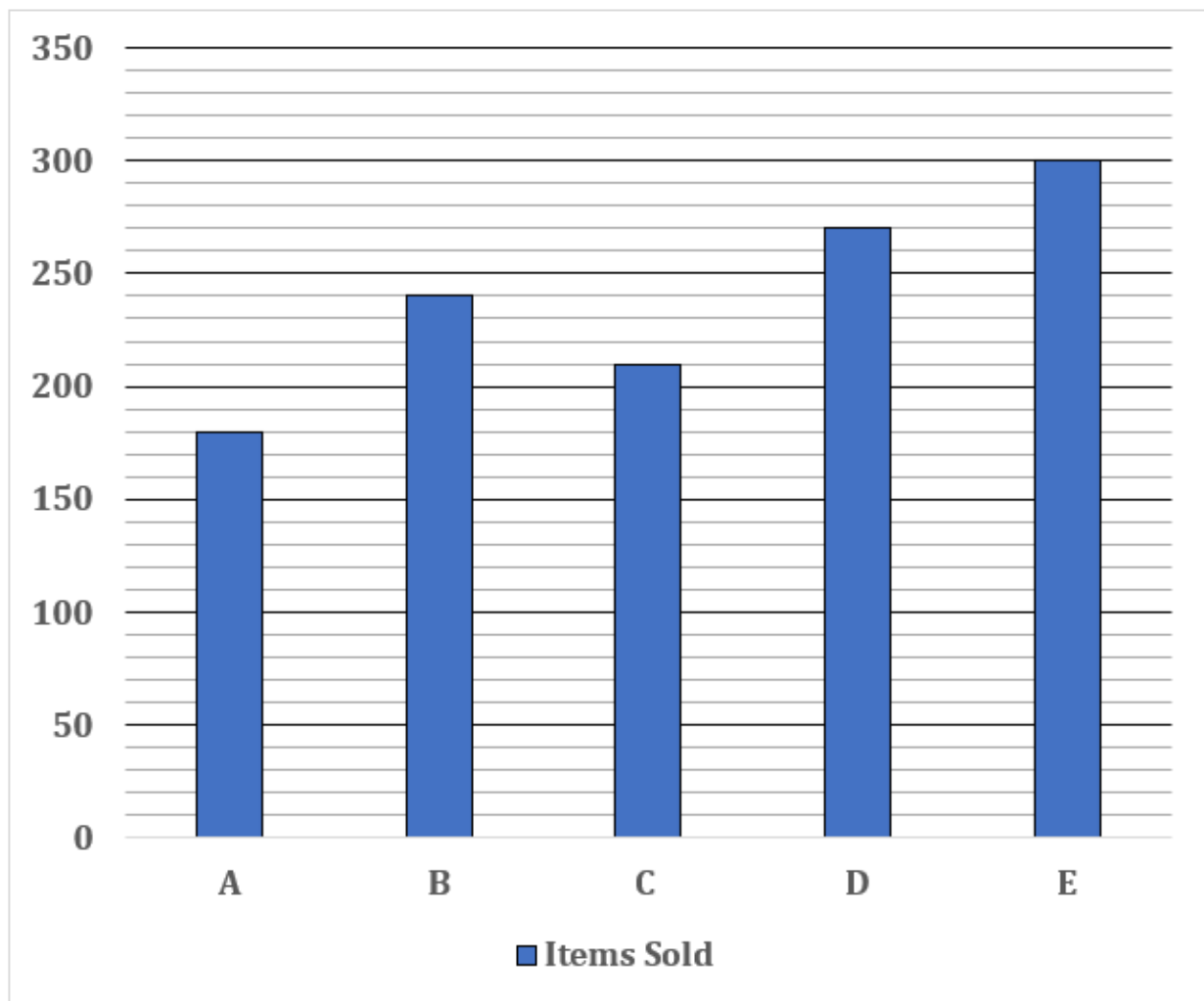
(c) 69

(d) 47

(e) 79

Ans.(c)

Directions (51-55): Read the following bar graph carefully and answer the questions given below. The bar graph shows the number of items sold by five persons in a week.



Q51. The number of items sold by A is what percent less than the number of items sold by D?

- (a) 30%
- (b) $33\frac{1}{3}\%$
- (c) 35%
- (d) 40%
- (e) 50%

Ans.(b)

Q52. Find the average number of items sold by all five persons.

- (a) 228
- (b) 232
- (c) 236
- (d) 240
- (e) 244

Ans.(d)

Q53. If 20% of the items sold by E were returned, how many items remained sold by E?

- (a) 220
- (b) 230
- (c) 240
- (d) 250
- (e) 260

Ans.(c)

Q54. The total number of items sold by B and C together is what percent of the total items sold by D and E together?

- (a) 79%
- (b) 71%
- (c) 83%
- (d) 88%
- (e) 75%

Ans.(a)

Q55. If the number of items sold by A increases by 25% and that sold by C decreases by 10%, then what is the difference between their new sales?

- (a) 18
- (b) 21
- (c) 24
- (d) 27
- (e) 36

Ans.(e)

Q56. The ratio of downstream speed to the speed of the boat in still water is 4: 3 respectively. If the boat can cover 80 km upstream in five hours, then find how much distance (in downstream) it can cover in six hours (in km).

- (a) 178
- (b) 154
- (c) 192
- (d) 112
- (e) 146

Ans.(c)

Q57. Volume of a cube, whose total surface area is 864 cm^2 , is 356 cm^3 more than volume of a sphere. Find the surface area of sphere. (Take $\pi = 3$)

- (a) 484 cm^2
- (b) 624 cm^2
- (c) 512 cm^2
- (d) 644 cm^2
- (e) 588 cm^2

Ans.(e)

Q58. The average cost price of two items, X and Y, is Rs 1200. Item X is sold at a 15% profit and item Y is sold at a 25% profit. The total selling price of items X and Y together is Rs 2784. If item Y is sold at a 35% profit, then what is the new selling price of item Y?

- (a) Rs 620
- (b) Rs 304
- (c) Rs 404
- (d) Rs 324
- (e) Rs 600

Ans.(d)

Q59. A man invests Rs $X+1500$ in simple interest at 20% p.a. for three years and receives interest of Rs 2700. If he invests $X-500$ in compound interest at 10% p.a. for two years, then find the total interest (compound + simple) he received (in Rs).

- (a) 2425
- (b) 2335
- (c) 3225
- (d) 2535
- (e) 3255

Ans.(c)

Q60. Train X and train Y running at a speed of 96 km/hr and 120 km/hr respectively crosses each other while travelling in opposite direction in 18 secs. If train X crosses a pole in 24 secs, then find the time taken by train Y to cross a 360 meters long platform.

- (a) 24 seconds

- (b) 42 seconds
- (c) 48 seconds
- (d) 28 seconds
- (e) 20 seconds

Ans.(a)

Q61. A vessel contains a mixture of milk and water in the ratio 3:2 respectively. If 20 liters of the mixture is removed and 4 liters of milk is added, the ratio of milk to water becomes 13:8 respectively. Find the initial quantity of the mixture (in liters).

- (a) 100
- (b) 60
- (c) 80
- (d) 75
- (e) 120

Ans.(a)

Q62. The present age of A is 50% more than B and the ratio of A's age five years ago to B's age ten years hence is 1 : 2. Find the sum of present age A & B?

- (a) 30 years
- (b) 25 years
- (c) 45 years
- (d) 35 years
- (e) 20 years

Ans.(b)

Q63. Average weight of $(x+12)$ boys in a class is 55 kg and average weight of 48 girls in the class is 52 kg. If the total weight of the class is 5796, then find the average weight of all the students of the class?

- (a) 58.66 kg
- (b) 54.66 kg
- (c) 53.66 kg
- (d) 59.66 kg
- (e) None of these

Ans.(c)

Q64. X alone and Y & X together can do a work in 24 days and 18 days respectively. If ratio of efficiency of Y to Z is 2:3 respectively, then find the time taken by Z and X together to complete the whole work?

- (a) 18 days
- (b) 12 days
- (c) 10 days
- (d) 14 days
- (e) 16 days

Ans.(e)

Q65. A & B entered into a business with capitals of Rs 24,000 and Rs 30,000 respectively. After 4 months, B left the business. If at the end of the year the total profit is Rs 3,400, then find the profit share of B.

- (a) Rs 800
- (b) Rs 900
- (c) Rs 1000
- (d) Rs 1100
- (e) Rs 1200

Ans.(c)

Q66. Find odd one out.

- (a) JMQ
- (b) RUX
- (c) PSW
- (d) HKO
- (e) CFJ

Ans.(b)

Directions (67-68): In the following question, a few statements are provided, each followed by two conclusions numbered I and II. You must consider the given statements as true, even if they appear to contradict commonly known facts. Carefully read all the conclusions and then determine which of them logically follows from the provided statements, while ignoring commonly known facts.

Q67. Statements:

All fruits are vegetables.

Some vegetables are seeds.

Some seeds is grain.

Conclusions:

I. Some fruits being grain is a possibility.

II. Some seeds are fruits.

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

Ans.(a)

Q68. Statements:

Only a few temples are mosques.

All mosques are church.

No church is monastery.

Conclusions:

I. All temples being monastery is a possibility.

II. All mosques being monastery is a possibility.

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

Ans.(d)

Directions (69-73): Carefully examine the following alphanumeric-symbol series and answer the questions that follow.

G 4 \$ @ F 8 & 7 I L \$ 9 K Ω U 8 % 2 β E 9 J 4 ∞ Z @ W # M \$ 9 A

Q69. How many symbols are there in the above series which are immediately followed by a letter and immediately preceded by a number?

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

Ans.(c)

Q70. Which among the following symbol is 5th to the right of the element which is 9th from the left end in the above series?

- (a) @
- (b) ∞
- (c) \$
- (d) %
- (e) &

Ans.(b)

Q71. If all the digits are dropped from the above series, then which among the following will become 18th element from the right end?

- (a) \$
- (b) F
- (c) I
- (d) %
- (e) Ω

Ans.(c)

Q72. What will be the sum of the numbers which are immediately followed by a symbol?

- (a) 20
- (b) 26
- (c) 35
- (d) 21

(e) 36

Ans.(b)

Q73. How many letters are placed between # and Ω ?

- (a) Four
- (b) Seven
- (c) Eight
- (d) Five
- (e) Six

Ans.(d)

Directions (74-76): Read the given information carefully and answer the related question:

Six persons A, B, C, D, E and F have different heights (in cm).

F is taller than C but shorter than D. The height of 2nd tallest person is 181cm. E is shorter than D but taller than A. B is taller than D. E is taller than C but shorter than F. The third shortest person is 174cm.

Q74. How many persons are shorter than B?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) Five

Ans.(e)

Q75. What will be the possible height of F?

- (a) 168cm
- (b) 183cm
- (c) 178cm
- (d) 159cm
- (e) 173cm

Ans.(c)

Q76. Who among the following is second shortest?

- (a) F
- (b) E
- (c) B
- (d) Either C or A
- (e) A

Ans.(d)

Directions (77-81): Read the given information carefully and answer the related question:

Seven persons A, B, C, D, E, F and G go for shopping (but not in the given order) in different days of a week starting from Monday.

More than two persons go for shopping after B. A goes shopping two days before B. G goes shopping three days before E. D goes shopping before Thursday. Same number of persons go for shopping before D and after C respectively.

Q77. F goes shopping on which of the following days?

- (a) Wednesday
- (b) Thursday
- (c) Friday
- (d) Saturday
- (e) Sunday

Ans.(c)

Q78. How many persons go for shopping between C and A?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) More than four

Ans.(d)

Q79. Who among the following goes shopping on Tuesday?

- (a) D
- (b) A
- (c) G
- (d) B
- (e) F

Ans.(b)

Q80. Which of the following pair is incorrect?

- (a) Friday - F
- (b) Monday - D
- (c) Thursday - B
- (d) Saturday - C
- (e) Wednesday - G

Ans.(d)

Q81. Which of the following statement is correct?

- I. Two persons go for shopping before G
 - II. D goes for shopping on Wednesday
 - III. E goes for shopping immediately before C
- (a) Only I and III
 - (b) Only III
 - (c) Only I and II

- (d) Only II
(e) Only I

Ans.(a)

Directions (82-86): Read the given information carefully and answer the related question:

Twelve persons sit in two parallel rows such that six persons sit in each row. A, B, C, D and E sit in row 1 and face north, while P, Q, R, S and T sit in row 2 and face south.

D sits second to the right of A. One of the immediate neighbors of A faces S. Two persons sit between S and R. C sits immediate left of B and none of them faces R. T sits third to the left of Q.

Q82. Four of the following five are similar in a certain manner, who among the following is different from others?

- (a) P
(b) D
(c) R
(d) C
(e) Q

Ans.(a)

Q83. Who among the following faces P?

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

Ans.(e)

Q84. What is the position of B with respect to E?

- (a) Immediate left
(b) Second to the left
(c) Third to the right
(d) Second to the right
(e) Fourth to the right

Ans.(b)

Q85. Which of the following statement is true?

- I. B is the only neighbor of D
II. No one sits between P and R
III. Q faces C

- (a) Only I
(b) Only I and II
(c) Only III
(d) Only II and III

(e) Only I and III

Ans.(c)

Q86. ____ faces the one who sits third to the right of C.

- (a) P
- (b) Q
- (c) R
- (d) S
- (e) T

Ans.(e)

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

In a certain code language,

'life request eliminate result' is coded as 'si tg am nt'

'activity request arts always' is coded as 'pn nt ru lj'

'final request arts control' is coded as 'nt re lj jm'

'control arts eliminate benefit' is coded as 'jm si gw lj'

Q87. What is the code for the word "Always" in the given code language?

- (a) nt
- (b) pn
- (c) ru
- (d) lj
- (e) Cannot be determined

Ans.(e)

Q88. Which of the following words will be coded as "tg re" in the given code language?

- (a) Final result
- (b) Request final
- (c) Life final
- (d) Either a or c
- (e) Either a or b

Ans.(d)

Q89. What is the code for the word "Benefit" in the given code language?

- (a) si
- (b) gw
- (c) lj
- (d) jm
- (e) None of these

Ans.(b)

Q90. What is the code for the words “activity eliminated” in the given code language, if “happy always” is coded as “kw ru”?

- (a) pn lj
- (b) mt si
- (c) si pn
- (d) jm pn
- (e) None of these

Ans.(c)

Q91. Which of the following words will be coded as “jm” in the given code language?

- (a) Control
- (b) Eliminate
- (c) Benefit
- (d) Final
- (e) Always

Ans.(a)

Q92. In the number '819431824', if the digits which are greater than 5 are subtracted by 2, and rest digit will remain same. Then find the sum of non-repeated digits.

- (a) 13
- (b) 12
- (c) 7
- (d) 15
- (e) 9

Ans.(b)

Directions (93-95): Study the following information carefully and answer the questions given below:
In a family of eight persons. X is the brother-in-law of M. T is the aunt of N who is the father of A. M is single parent. A is the daughter of Q who is the daughter-in-law of M. K is the sister-in-law of N. M is the brother of U. T is not married.

Q93. How is U related to N?

- (a) Sister
- (b) Aunt
- (c) Daughter
- (d) Daughter-in-law
- (e) None of these

Ans.(b)

Q94. How many male members are there in the family?

- (a) Two
- (b) Three
- (c) One

- (d) Four
- (e) None of these

Ans.(b)

Q95. If T is married to W, then how is U related to W?

- (a) Sister
- (b) Aunt
- (c) Sister-in-law
- (d) Daughter-in-law
- (e) None of these

Ans.(c)

Directions (96-100): Read the given information carefully and answer the related question:

Eight boxes P, Q, R, S, T, U, V and W are placed one above the other in a stack (but not in the given order). Four boxes are placed between box W and box Q. Box R is placed immediately below box Q. One box is placed between box R and box V. Box V is placed below box W. The number of boxes placed below box V is one less than the number of boxes placed above box U. Box P is placed two boxes above box T, which is placed below box U.

Q96. How many boxes are placed above box P?

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

Ans.(c)

Q97. Which box is placed at the topmost position?

- (a) Box W
- (b) Box Q
- (c) Box P
- (d) Box U
- (e) Box S

Ans.(e)

Q98. Four of the following five pairs are alike in a certain manner, which of the following pair does not follow that pattern?

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

Ans.(c)

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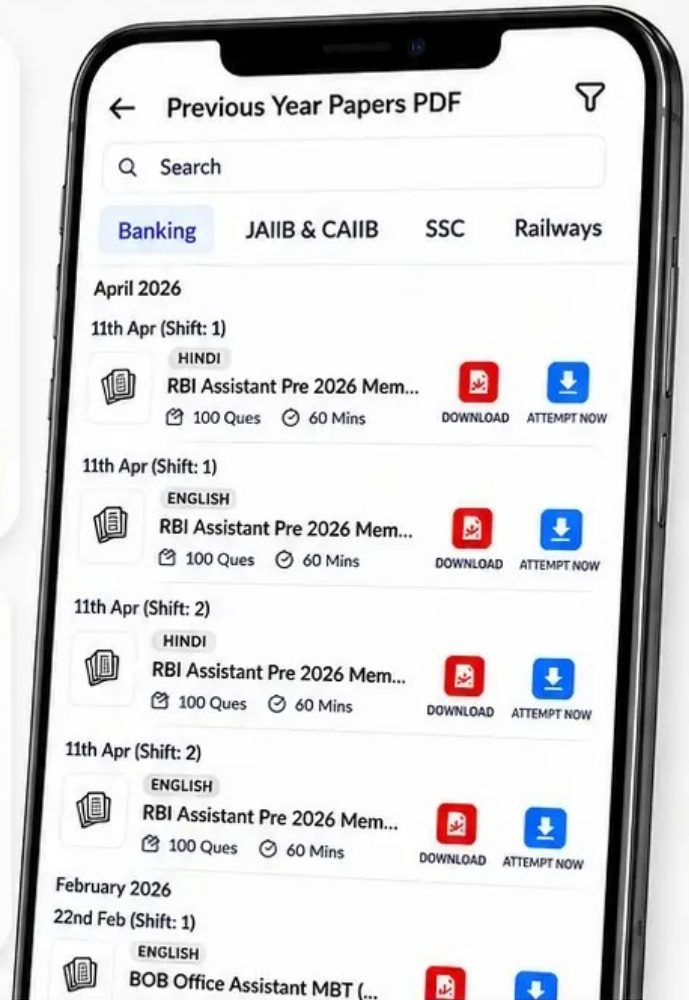
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Q99. What is the position of box W with respect to box T?

- (a) Three boxes above
- (b) Immediate below
- (c) Two boxes above
- (d) Immediate above
- (e) Two boxes below

Ans.(a)

Q100. If all the boxes are rearranged as per alphabetical order from top to bottom, then how many boxes will remain same at their position?

- (a) None
- (b) One
- (c) Two
- (d) Three
- (e) More than three

Ans.(b)

