

NICL Assistant Prelims Memory based Paper 27 August 2026 Shift 01-exam

Q1. The match was (A)/ cancelled due to (B)/ a heavy rain (C)/ in the evening. (D)

The sentence is divided into four segments: (A), (B), (C), and (D). Identify the segment that contains a grammatical error. If the sentence is both grammatically and contextually correct, select "No error" as the correct answer.

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

Ans.(c)

Q2. Mohan is working (A)/ in this factory (B)/ for the past (C)/ twelve years. (D)

The sentence is divided into four segments: (A), (B), (C), and (D). Identify the segment that contains a grammatical error. If the sentence is both grammatically and contextually correct, select "No error" as the correct answer.

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

Ans.(a)

Q3. The boy ran fastly (A)/ to catch the bus (B)/ but missed it (C)/ by a few seconds. (D)

The sentence is divided into four segments: (A), (B), (C), and (D). Identify the segment that contains a grammatical error. If the sentence is both grammatically and contextually correct, select "No error" as the correct answer.

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

Ans.(a)

Q4. She has cooked (A)/ delicious food and (B)/ all the guests (C)/ have enjoy the meal. (D)

The sentence is divided into four segments: (A), (B), (C), and (D). Identify the segment that contains a grammatical error. If the sentence is both grammatically and contextually correct, select "No error" as the correct answer.

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

Ans.(d)

Q5. The scissors on (A)/ the tailor's table (B)/ was very sharp (C)/ and well maintained. (D)

The sentence is divided into four segments: (A), (B), (C), and (D). Identify the segment that contains a grammatical error. If the sentence is both grammatically and contextually correct, select "No error" as the correct answer.

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

Ans.(c)

Q6. Select the INCORRECTLY spelt word.

- (a) requirement
- (b) ruten
- (c) apprenticeship
- (d) flamboyant
- (e) attitude

Ans.(b)

Q7. Select the INCORRECTLY spelt word.

- (a) rehearsal
- (b) exuberant
- (c) playmait
- (d) sovereign
- (e) warranty

Ans.(c)

Q8. Select the INCORRECTLY spelt word.

- (a) xchange
- (b) sufficient
- (c) mortgage
- (d) volunteer
- (e) prejudice

Ans.(a)

Q9. Which of the following words will fit in the given blank (A)?

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 from the options that fits the blank appropriately.

Eight-year-old Sam was alone at home one stormy night. As he sat in his room, he _____ (A) a strange noise coming from under his bed. Suddenly, the lights in his room _____ (B) out, leaving him in complete darkness. When he turned on his torch, he saw that his teddy bear, which was always on his pillow, had _____ (C) from the room. Too frightened to move, he _____ (D) his blanket tightly and did not let go. His hands were _____ (E) as he heard soft steps coming closer to his door. Then, everything suddenly became _____ (F) and silent, which scared him even more than the noise had.

- (a) Listened
- (b) Heard
- (c) Notice

- (d) Felt
(e) Sensed

Ans.(b)

Q10. Which of the following words will fit in the given blank (B)?

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 from the options that fits the blank appropriately.

Eight-year-old Sam was alone at home one stormy night. As he sat in his room, he _____ (A) a strange noise coming from under his bed. Suddenly, the lights in his room _____ (B) out, leaving him in complete darkness. When he turned on his torch, he saw that his teddy bear, which was always on his pillow, had _____ (C) from the room. Too frightened to move, he _____ (D) his blanket tightly and did not let go. His hands were _____ (E) as he heard soft steps coming closer to his door. Then, everything suddenly became _____ (F) and silent, which scared him even more than the noise had.

- (a) went
(b) came
(c) turned
(d) blew
(e) fell

Ans.(a)

Q11. Which of the following words will fit in the given blank (C)?

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 from the options that fits the blank appropriately.

Eight-year-old Sam was alone at home one stormy night. As he sat in his room, he _____ (A) a strange noise coming from under his bed. Suddenly, the lights in his room _____ (B) out, leaving him in complete darkness. When he turned on his torch, he saw that his teddy bear, which was always on his pillow, had _____ (C) from the room. Too frightened to move, he _____ (D) his blanket tightly and did not let go. His hands were _____ (E) as he heard soft steps coming closer to his door. Then, everything suddenly became _____ (F) and silent, which scared him even more than the noise had.

- (a) escaped
(b) fallen
(c) disappeared
(d) hidden
(e) dropped

Ans.(c)

Q12. Which of the following words will fit in the given blank (D)?

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 from the options that fits the blank appropriately.

Eight-year-old Sam was alone at home one stormy night. As he sat in his room, he _____ (A) a strange noise coming from under his bed. Suddenly, the lights in his room _____ (B) out, leaving him in complete darkness. When he turned on his torch, he saw that his teddy bear, which was always on his pillow, had _____ (C) from the room. Too frightened to move, he _____ (D) his blanket tightly and did not let go. His hands were _____ (E) as he heard soft steps coming closer to his door. Then, everything suddenly became _____ (F) and silent, which scared him even more than the noise had.

- (a) wrapped
(b) grabbed

- (c) touched
- (d) lifted
- (e) pulled

Ans.(b)

Q13. Which of the following words will fit in the given blank (E)?

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 from the options that fits the blank appropriately.

Eight-year-old Sam was alone at home one stormy night. As he sat in his room, he _____ (A) a strange noise coming from under his bed. Suddenly, the lights in his room _____ (B) out, leaving him in complete darkness. When he turned on his torch, he saw that his teddy bear, which was always on his pillow, had _____ (C) from the room. Too frightened to move, he _____ (D) his blanket tightly and did not let go. His hands were _____ (E) as he heard soft steps coming closer to his door. Then, everything suddenly became _____ (F) and silent, which scared him even more than the noise had.

- (a) folding
- (b) hurting
- (c) freezing
- (d) sweating
- (e) trembling

Ans.(e)

Q14. Which of the following words will fit in the given blank (F)?

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 from the options that fits the blank appropriately.

Eight-year-old Sam was alone at home one stormy night. As he sat in his room, he _____ (A) a strange noise coming from under his bed. Suddenly, the lights in his room _____ (B) out, leaving him in complete darkness. When he turned on his torch, he saw that his teddy bear, which was always on his pillow, had _____ (C) from the room. Too frightened to move, he _____ (D) his blanket tightly and did not let go. His hands were _____ (E) as he heard soft steps coming closer to his door. Then, everything suddenly became _____ (F) and silent, which scared him even more than the noise had.

- (a) view
- (b) loud
- (c) skill
- (d) bright
- (e) calm

Ans.(e)

- Q15.** (A) the directors that
(B) high insurance coverage
(C) the auditor clarified to
(D) strict internal controls
(E) shield a company better than

The following question gives a sentence which has been divided into five parts which may 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, mark option " No rearrangement required " as the answer.



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Mohan, SSC JE (ELCT)



Saurabh, UGC NET



Ved, SSC JE (Mech)

★ THEY DID IT. YOU CAN TOO ★

READ THEIR STORIES!



- (a) BACDE
- (b) CADEB
- (c) DCEAB
- (d) EDCBA
- (e) No rearrangement required

Ans.(b)

Q16. The following question gives a sentence which has been divided into five parts which may 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, mark option " No rearrangement required " as the answer.

- A. hidden symbolism
- B. reflects the political
- C. the curator explained
- D. how the painting's
- E. turmoil of its era

- (a) CDABE
- (b) DBACE
- (c) BDCAE
- (d) ACEBD
- (e) No rearrangement required

Ans.(a)

Q17. The following question gives a sentence which has been divided into five parts which may 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, mark option " No rearrangement required " as the answer.

(A) The report warns (B) that rising sea levels (C) threaten coastal cities (D) within the next (E) fifty years

- (a) BACDE
- (b) CBADE
- (c) DCEAB
- (d) EDCBA
- (e) No rearrangement required

Ans.(e)

Q18. Consider the following statements regarding the profit-sharing formula devised by Shivnath Kaka:

- I. The forty percent owner-share was divided in proportion to each brother's personal investment in stock, rent, and repairs.
- II. The sixty percent share was calculated on the basis of hours logged by each brother over the preceding six months.
- III. Ritesh received a smaller share only from the sixty percent portion, but an equal share from the forty percent portion.

Which of the above statements is/are correct?

Read the following passage and answer the given questions.

Three brothers — Devesh (eldest), Prashant (middle), and Ritesh (youngest) — inherited a small provisions store in Nashik from their late father. For years the store ran smoothly under a hired manager, until rising costs forced the brothers to take charge themselves. Devesh, who held an MBA and also handled accounts part-time for a nearby textile firm, insisted profits be divided strictly according to the number of hours each brother logged at the counter. Prashant, who had left a stable government job to run the business full-time, argued that since the store had been left to all three equally, profits should be split three ways regardless of hours worked. Ritesh, still completing his final year of college, could offer only weekend hours and increasingly felt like a burden to his elder brothers.

Matters worsened when monthly profit fell after a new supermarket opened two streets away. The brothers began questioning every expense, and the once-neat account book became a subject of daily suspicion.

Their uncle, Shivnath Kaka, who had once helped their father set up the shop, arrived from Pune one weekend without warning. He spent a full day going through the ledger with each brother separately, noting exactly how many hours each had worked over the past six months and what each had personally invested in stock, rent, and repairs. Rather than lecturing them, he quietly _____ a formula: forty percent of profit divided equally among the three as owners, and the remaining sixty percent split strictly according to actual hours logged.

When he presented the numbers, Devesh saw that Ritesh's weekend hours, though few, had rarely been missed even during his exams. Ritesh felt pleased that his effort, however small, had finally been acknowledged. Prashant, initially resistant to any formula involving hours, admitted the new arrangement still respected equal ownership.

Within two months, the ledger was calm again, and the brothers began taking turns hosting Sunday lunch for their uncle, in gratitude.

- (a) I and II only
- (b) I and III only
- (c) II and III only
- (d) I, II and III
- (e) None of these

Ans.(c)

Q19. Consider the following statements about the brothers' original positions before the formula was introduced:

- I. Devesh believed profit should be divided based on hours worked at the counter.
- II. Prashant believed profit should be divided according to who had invested more capital in the shop.
- III. Ritesh worked only on weekends owing to his college commitments.

Which of the above statements is/are correct?

Read the following passage and answer the given questions.

Three brothers — Devesh (eldest), Prashant (middle), and Ritesh (youngest) — inherited a small provisions store in Nashik from their late father. For years the store ran smoothly under a hired manager, until rising costs forced the brothers to take charge themselves. Devesh, who held an MBA and also handled accounts part-time for a nearby textile firm, insisted profits be divided strictly according to the number of hours each brother logged at the counter. Prashant, who had left a stable government job to run the business full-time, argued that since the store had been left to all three equally, profits should be split three ways regardless of hours worked. Ritesh, still completing his final year of college, could offer only weekend hours and increasingly felt like a burden to his elder brothers.

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Within two months, the ledger was calm again, and the brothers began taking turns hosting Sunday lunch for their uncle, in gratitude.

- (a) I and III only
- (b) I and II only
- (c) II and III only
- (d) I, II and III
- (e) I only

Ans.(a)

Q20. Consider the following statements about Shivnath Kaka:

- I. He had helped the brothers' father set up the shop originally.
- II. He reviewed the ledger with all three brothers together in a single sitting.
- III. He noted each brother's personal investment in stock, rent, and repairs.

Which of the above statements is/are correct?

Read the following passage and answer the given questions.

Three brothers — Devesh (eldest), Prashant (middle), and Ritesh (youngest) — inherited a small provisions store in Nashik from their late father. For years the store ran smoothly under a hired manager, until rising costs forced the brothers to take charge themselves. Devesh, who held an MBA and also handled accounts part-time for a nearby textile firm, insisted profits be divided strictly according to the number of hours each brother logged at the counter. Prashant, who had left a stable government job to run the business full-time, argued that since the store had been left to all three equally, profits should be split three ways regardless of hours worked. Ritesh, still completing his final year of college, could offer only weekend hours and increasingly felt like a burden to his elder brothers.

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Within two months, the ledger was calm again, and the brothers began taking turns hosting Sunday lunch for their uncle, in gratitude.

- (a) I and II only
- (b) II and III only
- (c) I and III only
- (d) I, II and III
- (e) III only

Ans.(c)

Q21. Choose the word most similar in meaning to "ARRIVED" as used in the passage.

Read the following passage and answer the given questions.

Three brothers — Devesh (eldest), Prashant (middle), and Ritesh (youngest) — inherited a small provisions store in Nashik from their late father. For years the store ran smoothly under a hired manager, until rising costs forced the brothers to take charge themselves. Devesh, who held an MBA and also handled accounts part-time for a nearby textile firm, insisted profits be divided strictly according to the number of hours each brother logged at the counter. Prashant, who had left a stable government job to run the business full-time, argued that since the store had been left to all three equally, profits should be split three ways regardless of hours worked. Ritesh, still completing his final year of college, could offer only weekend hours and increasingly felt like a burden to his elder brothers.

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Within two months, the ledger was calm again, and the brothers began taking turns hosting Sunday lunch for their uncle, in gratitude.

- (a) Departed
- (b) Reached
- (c) Vanished
- (d) Postponed
- (e) Wandered

Ans\$ (b)

Answer:

N/A

Q22. Choose the word most similar in meaning to "PLEASED" as used in the passage.

Read the following passage and answer the given questions.

Three brothers — Devesh (eldest), Prashant (middle), and Ritesh (youngest) — inherited a small provisions store in Nashik from their late father. For years the store ran smoothly under a hired manager, until rising costs forced the brothers to take charge themselves. Devesh, who held an MBA and also handled accounts part-time for a nearby textile firm, insisted profits be divided strictly according to the number of hours each brother logged at the counter. Prashant, who had left a stable government job to run the business full-time,

argued that since the store had been left to all three equally, profits should be split three ways regardless of hours worked. Ritesh, still completing his final year of college, could offer only weekend hours and increasingly felt like a burden to his elder brothers.

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Their uncle, Shivnath Kaka, who had once helped their father set up the shop, arrived from Pune one weekend without warning. He spent a full day going through the ledger with each brother separately, noting exactly how many hours each had worked over the past six months and what each had personally invested in stock, rent, and repairs. Rather than lecturing them, he quietly _____ a formula: forty percent of profit divided equally among the three as owners, and the remaining sixty percent split strictly according to actual hours logged.

When he presented the numbers, Devesh saw that Ritesh's weekend hours, though few, had rarely been missed even during his exams. Ritesh felt pleased that his effort, however small, had finally been acknowledged. Prashant, initially resistant to any formula involving hours, admitted the new arrangement still respected equal ownership.

Within two months, the ledger was calm again, and the brothers began taking turns hosting Sunday lunch for their uncle, in gratitude.

- (a) Delighted
- (b) Irritated
- (c) Helped
- (d) Requested
- (e) Embarrassed

Ans.(a)

Q23. Fill in the blank with the most appropriate word from the passage:

"Rather than lecturing them, he quietly _____ a formula..."

Read the following passage and answer the given questions.

Three brothers — Devesh (eldest), Prashant (middle), and Ritesh (youngest) — inherited a small provisions store in Nashik from their late father. For years the store ran smoothly under a hired manager, until rising costs forced the brothers to take charge themselves. Devesh, who held an MBA and also handled accounts part-time for a nearby textile firm, insisted profits be divided strictly according to the number of hours each brother logged at the counter. Prashant, who had left a stable government job to run the business full-time, argued that since the store had been left to all three equally, profits should be split three ways regardless of hours worked. Ritesh, still completing his final year of college, could offer only weekend hours and increasingly felt like a burden to his elder brothers.

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When he presented the numbers, Devesh saw that Ritesh's weekend hours, though few, had rarely been missed even during his exams. Ritesh felt pleased that his effort, however small, had finally been acknowledged. Prashant, initially resistant to any formula involving hours, admitted the new arrangement still respected equal ownership.

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- (a) Discarded
- (b) Devised
- (c) Postponed
- (d) Disputed
- (e) Announced

Ans.(b)

Q24. Why did the brothers begin questioning every expense in the account book?

Read the following passage and answer the given questions.

Three brothers — Devesh (eldest), Prashant (middle), and Ritesh (youngest) — inherited a small provisions store in Nashik from their late father. For years the store ran smoothly under a hired manager, until rising costs forced the brothers to take charge themselves. Devesh, who held an MBA and also handled accounts part-time for a nearby textile firm, insisted profits be divided strictly according to the number of hours each brother logged at the counter. Prashant, who had left a stable government job to run the business full-time, argued that since the store had been left to all three equally, profits should be split three ways regardless of hours worked. Ritesh, still completing his final year of college, could offer only weekend hours and increasingly felt like a burden to his elder brothers.

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When he presented the numbers, Devesh saw that Ritesh's weekend hours, though few, had rarely been missed even during his exams. Ritesh felt pleased that his effort, however small, had finally been acknowledged. Prashant, initially resistant to any formula involving hours, admitted the new arrangement still respected equal ownership.

Within two months, the ledger was calm again, and the brothers began taking turns hosting Sunday lunch for their uncle, in gratitude.

- (a) Because Shivnath Kaka advised them to
- (b) Because monthly profit fell after a new supermarket opened nearby
- (c) Because Ritesh had mismanaged the accounts
- (d) Because Devesh wanted to sell the shop
- (e) Because their father had left unclear instructions in his will

Ans.(b)

Q25. What was Prashant's final view on the new formula?

Read the following passage and answer the given questions.

Three brothers — Devesh (eldest), Prashant (middle), and Ritesh (youngest) — inherited a small provisions store in Nashik from their late father. For years the store ran smoothly under a hired manager, until rising costs forced the brothers to take charge themselves. Devesh, who held an MBA and also handled accounts part-time for a nearby textile firm, insisted profits be divided strictly according to the number of hours each brother logged at the counter. Prashant, who had left a stable government job to run the business full-time,

argued that since the store had been left to all three equally, profits should be split three ways regardless of hours worked. Ritesh, still completing his final year of college, could offer only weekend hours and increasingly felt like a burden to his elder brothers.

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When he presented the numbers, Devesh saw that Ritesh's weekend hours, though few, had rarely been missed even during his exams. Ritesh felt pleased that his effort, however small, had finally been acknowledged. Prashant, initially resistant to any formula involving hours, admitted the new arrangement still respected equal ownership.

Within two months, the ledger was calm again, and the brothers began taking turns hosting Sunday lunch for their uncle, in gratitude.

(a) He accepted it only because it was based on hours worked, matching his original view

(b) He admitted it still respected equal ownership, despite his earlier resistance

(c) He accepted it reluctantly, though he still preferred a purely equal three-way split

(d) He agreed with it since it matched his brother Devesh's original position

(e) He accepted it, believing it rewarded his years of full-time involvement in the shop

Ans.(b)

Q26. What is the central theme of the passage?

Read the following passage and answer the given questions.

Three brothers — Devesh (eldest), Prashant (middle), and Ritesh (youngest) — inherited a small provisions store in Nashik from their late father. For years the store ran smoothly under a hired manager, until rising costs forced the brothers to take charge themselves. Devesh, who held an MBA and also handled accounts part-time for a nearby textile firm, insisted profits be divided strictly according to the number of hours each brother logged at the counter. Prashant, who had left a stable government job to run the business full-time, argued that since the store had been left to all three equally, profits should be split three ways regardless of hours worked. Ritesh, still completing his final year of college, could offer only weekend hours and increasingly felt like a burden to his elder brothers.

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Their uncle, Shivnath Kaka, who had once helped their father set up the shop, arrived from Pune one weekend without warning. He spent a full day going through the ledger with each brother separately, noting exactly how many hours each had worked over the past six months and what each had personally invested in stock, rent, and repairs. Rather than lecturing them, he quietly _____ a formula: forty percent of profit divided equally among the three as owners, and the remaining sixty percent split strictly according to actual hours logged.

When he presented the numbers, Devesh saw that Ritesh's weekend hours, though few, had rarely been missed even during his exams. Ritesh felt pleased that his effort, however small, had finally been acknowledged. Prashant, initially resistant to any formula involving hours, admitted the new arrangement still respected equal ownership.

Within two months, the ledger was calm again, and the brothers began taking turns hosting Sunday lunch for their uncle, in gratitude.

- (a) Family businesses should always be run by professional managers
- (b) A fair, evidence-based formula can resolve disputes better than rigid, fixed positions
- (c) Younger brothers should be excluded from decisions in a family business
- (d) Government jobs are more secure than family businesses
- (e) Competition from larger stores always destroys small family businesses

Ans.(b)

Q27. The employees *having been* discussing the new policy since last week.

In the following question, a sentence contains a highlighted phrase that may be grammatically incorrect. Choose the most appropriate option from the given alternatives to replace the highlighted phrase and correct the sentence. If the highlighted phrase is correct as it is, then choose "No replacement required" as the correct answer.

- (a) have being
- (b) were been
- (c) had been
- (d) have been
- (e) none can replace

Ans.(d)

Q28. The child tried *to run beside* his father during the race.

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.

- (a) to run ahead of
- (b) to run alongside
- (c) to run away from
- (d) to run towards
- (e) none can replace

Ans.(b)

Q29. The student *came late* to the class because of heavy traffic.

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.

- (a) arrived late
- (b) reached early
- (c) left quickly
- (d) returned home
- (e) none can replace

Ans.(a)

Q30. Two columns are given with few sentences/phrases in each which are grammatically correct and meaningful. Connect them in the best possible way without changing the intended meaning. Choose the best possible combination as your answer accordingly from the options to form a correct, coherent sentence.

COLUMN (I)

- (A) He brushed aside a question on human rights concerns in
- (B) The devastation of the second wave showed how unprepared

- (C) The process adopted in removing illegal
COLUMN (II)
(D) to bring those agreements to a finale in the near future
(E) structures needs to be corrected
(F) countries were to combat the deadly Delta variant
(a) Only (A)-(D) and (C)-(E)
(b) Only (B)-(F)
(c) Both (B)-(F) and (C)-(E)
(d) Only (A)-(D)
(e) None of these

Ans.(c)

Q31. How many numbers are immediately preceded by a symbol and immediately followed by a letter?
Read the given series carefully and answer the related questions:

\$ 5 # K @ 3 7 2 6 R 1 % L G & ! M 4 ? P 9 A T B ^

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

Ans.(e)

Q32. If the series is reversed, what will be the 8th element from the left end?
Read the given series carefully and answer the related questions:

\$ 5 # K @ 3 7 2 6 R 1 % L G & ! M 4 ? P 9 A T B ^

- (a) L
(b) 1
(c) %
(d) G
(e) 4

Ans.(e)

Q33. How many letters are immediately followed by a digit?
Read the given series carefully and answer the related questions:

\$ 5 # K @ 3 7 2 6 R 1 % L G & ! M 4 ? P 9 A T B ^

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

Ans.(d)

Q34. Which element is fifth to the right of the third digit from the left end?
Read the given series carefully and answer the related questions:

\$ 5 # K @ 3 7 2 6 R 1 % L G & ! M 4 ? P 9 A T B ^

- (a) 1
(b) %

- (c) L
(d) G
(e) &
Ans.(b)

Q35. How many letters are there which are immediately preceded by a symbol and immediately followed by a digit?

Read the given series carefully and answer the related questions:

\$ 5 # K @ 3 7 2 6 R 1 % L G & ! M 4 ? P 9 A T B ^

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

Ans.(c)

Q36. Statements: All bags are black Only a few black is smart No smart is hello Conclusions: I. Some black is not hello II. Some bags is hello

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 definitely follows from the given statements, disregarding commonly known facts. Give an answer.

- (a) Only conclusion I follows
(b) Only conclusion II follows
(c) Either conclusion I or II follows
(d) Neither conclusion I nor II follows
(e) Both conclusions I and II follow

Ans.(a)

Q37. Statements: Only a few townhall is great Some great is red Only a few red is green Conclusions: I. Some townhall is green II. All great being green is a possibility

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 definitely follows from the given statements, disregarding commonly known facts. Give an answer.

- (a) Only conclusion I follows
(b) Only conclusion II follows
(c) Either conclusion I or II follows
(d) Neither conclusion I nor II follows
(e) Both conclusions I and II follow

Ans.(b)

Q38. Statements: Only a few recording is google Some google is full Only a few full is green Conclusions: I. Some recording is green II. All google being green is a possibility

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 definitely follows from the given statements, disregarding commonly known facts. Give an answer.

- (a) Only conclusion I follows
- (b) Only conclusion II follows
- (c) Either conclusion I or II follows
- (d) Neither conclusion I nor II follows
- (e) Both conclusions I and II follow

Ans.(b)

Q39. How many such digits are there in the number '93271461985' which will remain at the same position when arranged in descending order from left to right?

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

Ans.(c)

Q40. Who lives immediately below F?

Read the given information carefully and answer the related questions:

Eight persons A, B, C, D, E, F, G, and H live on different floors of an eight-floor building, numbered 1 to 8 from bottom to top. One person lives on each floor. Not necessarily in the same order.

More than four floors are there between H's floor and B's floor. B neither lives below H's floor nor lives on the topmost floor. F and B live on adjacent floors. The sum of the floor numbers of G and A is the floor number of F. G doesn't live on prime numbered floor. As many floors are there above G as below D. C lives below E who doesn't live on the floor adjacent to C.

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

Ans.(a)

Q41. How many persons live between C and B?

Read the given information carefully and answer the related questions:

Eight persons A, B, C, D, E, F, G, and H live on different floors of an eight-floor building, numbered 1 to 8 from bottom to top. One person lives on each floor. Not necessarily in the same order.

More than four floors are there between H's floor and B's floor. B neither lives below H's floor nor lives on the topmost floor. F and B live on adjacent floors. The sum of the floor numbers of G and A is the floor number of F. G doesn't live on prime numbered floor. As many floors are there above G as below D. C lives below E who doesn't live on the floor adjacent to C.

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

Ans.(d)

Q42. Who lives on the floor whose number is equal to the sum of H's and B's floor numbers?

Read the given information carefully and answer the related questions:

Eight persons A, B, C, D, E, F, G, and H live on different floors of an eight-floor building, numbered 1 to 8 from bottom to top. One person lives on each floor. Not necessarily in the same order.

More than four floors are there between H's floor and B's floor. B neither lives below H's floor nor lives on the topmost floor. F and B live on adjacent floors. The sum of the floor numbers of G and A is the floor number of F. G doesn't live on prime numbered floor. As many floors are there above G as below D. C lives below E who doesn't live on the floor adjacent to C.

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

Ans.(d)

Q43. Which of the following statements is/are correct?

- I. D lives exactly between F and G
- II. C lives immediately above A
- III. E lives on the topmost floor

Read the given information carefully and answer the related questions:

Eight persons A, B, C, D, E, F, G, and H live on different floors of an eight-floor building, numbered 1 to 8 from bottom to top. One person lives on each floor. Not necessarily in the same order.

More than four floors are there between H's floor and B's floor. B neither lives below H's floor nor lives on the topmost floor. F and B live on adjacent floors. The sum of the floor numbers of G and A is the floor number of F. G doesn't live on prime numbered floor. As many floors are there above G as below D. C lives below E who doesn't live on the floor adjacent to C.

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

Ans.(e)

Q44. If C is related to F and in the same way H is related to G then A is related to who among the following?

Read the given information carefully and answer the related questions:

Eight persons A, B, C, D, E, F, G, and H live on different floors of an eight-floor building, numbered 1 to 8 from bottom to top. One person lives on each floor. Not necessarily in the same order.

More than four floors are there between H's floor and B's floor. B neither lives below H's floor nor lives on the topmost floor. F and B live on adjacent floors. The sum of the floor numbers of G and A is the floor number of F. G doesn't live on prime numbered floor. As many floors are there above G as below D. C lives below E who doesn't live on the floor adjacent to C.

- (a) F
- (b) D
- (c) H
- (d) A
- (e) C

Ans.(b)

Q45. Find the odd-one out.

- (a) KMO
- (b) PRT
- (c) ACD
- (d) UWY
- (e) TVX

Ans.(c)

Q46. In the given question, the relationship between different elements is shown in the statements followed by some conclusions. Find the conclusion which is true.

Statements: $K < J \geq P = F$; $Q > P = O \leq X$

Conclusions:

I. $J \geq O$

II. $F < Q$

- (a) Only conclusion I is true
- (b) Only conclusion II is true
- (c) Both conclusions I and II are true
- (d) Either conclusion I or II is true
- (e) Neither conclusion I nor II is true

Ans.(c)

Q47. In the given question, the relationship between different elements is shown in the statements followed by some conclusions. Find the conclusion which is true.

Statements: $U \leq V = G > B$; $Y \geq G < P > N$

Conclusions:

I. $U \leq Y$

II. $B < N$

- (a) Only conclusion I is true
- (b) Only conclusion II is true
- (c) Both conclusions I and II are true
- (d) Either conclusion I or II is true
- (e) Neither conclusion I nor II is true

Ans.(a)

Q48. Statements: $A > B$, $B \leq C$, $D > C = E$

Conclusion: I. $B < E$

II. $B = E$

In this question, the relationship between different element is shown in the statements. The statements are followed by two conclusions. Give answer:

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

Ans.(c)

Q49. What is the total distance from point S to point V?

Read the given information carefully and answer the questions based on it:

Point T is 12m north of point P. Point W is 7m south of point V. Point Q is 15m south of point R. Point P is 5m west of point Q. Point X is 24m west of point W. Point U is 4m east of point V. Point S is 19m east of point R. Point Q is 23m west of point U.

- (a) 53m
- (b) 57m
- (c) 55m
- (d) 60m
- (e) 54m

Ans.(a)

Q50. Which of the following pair of points is co-linear?

Read the given information carefully and answer the questions based on it:

Point T is 12m north of point P. Point W is 7m south of point V. Point Q is 15m south of point R. Point P is 5m west of point Q. Point X is 24m west of point W. Point U is 4m east of point V. Point S is 19m east of point R. Point Q is 23m west of point U.

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

Ans.(d)

Q51. Which of the following point is in north-west of point V?

Read the given information carefully and answer the questions based on it:

Point T is 12m north of point P. Point W is 7m south of point V. Point Q is 15m south of point R. Point P is 5m west of point Q. Point X is 24m west of point W. Point U is 4m east of point V. Point S is 19m east of point R. Point Q is 23m west of point U.

- (a) Point S
- (b) Point X
- (c) Point T
- (d) Point Q
- (e) Both point T and point S

Ans.(c)

Q52. Who among the following sits second to the right of Q?

Study the following information carefully and answer the question given below:

K, L, M, N, O, P, Q, and R—are sitting around a square table. such that four of them sit at the corners while the remaining four sit at the middle of the sides but not necessarily in the same order. The one who sits at the corners faces the center while those in the middle face outside.

P sits second to the left of M. K sits third to the right of N, who is at one of the corners. One person sits between M and R. O is not adjacent to K and sits second to the left of L. Three persons sit between L and K.

- (a) K
- (b) R
- (c) M

- (d) O
(e) None of these

Ans.(a)

Q53. Four of the following five are alike in a certain way and hence form a group. Who among the following does not belong to that group?

Study the following information carefully and answer the question given below:

K, L, M, N, O, P, Q, and R—are sitting around a square table. such that four of them sit at the corners while the remaining four sit at the middle of the sides but not necessarily in the same order. The one who sits at the corners faces the center while those in the middle face outside.

P sits second to the left of M. K sits third to the right of N, who is at one of the corners. One person sits between M and R. O is not adjacent to K and sits second to the left of L. Three persons sit between L and K.

- (a) K
(b) L
(c) R
(d) Q
(e) O

Ans.(c)

Q54. Who among the following faces P?

Study the following information carefully and answer the question given below:

K, L, M, N, O, P, Q, and R—are sitting around a square table. such that four of them sit at the corners while the remaining four sit at the middle of the sides but not necessarily in the same order. The one who sits at the corners faces the center while those in the middle face outside.

P sits second to the left of M. K sits third to the right of N, who is at one of the corners. One person sits between M and R. O is not adjacent to K and sits second to the left of L. Three persons sit between L and K.

- (a) Q
(b) R
(c) N
(d) K
(e) None of these

Ans.(b)

Q55. Who among the following sits third to the left of the one who sits second to the right of O?

Study the following information carefully and answer the question given below:

K, L, M, N, O, P, Q, and R—are sitting around a square table. such that four of them sit at the corners while the remaining four sit at the middle of the sides but not necessarily in the same order. The one who sits at the corners faces the center while those in the middle face outside.

P sits second to the left of M. K sits third to the right of N, who is at one of the corners. One person sits between M and R. O is not adjacent to K and sits second to the left of L. Three persons sit between L and K.

- (a) P
(b) Q
(c) M
(d) R
(e) K

Ans.(a)

Q56. What is the position of L with respect to K?

Study the following information carefully and answer the question given below:

K, L, M, N, O, P, Q, and R—are sitting around a square table. such that four of them sit at the corners while the remaining four sit at the middle of the sides but not necessarily in the same order. The one who sits at the corners faces the center while those in the middle face outside.

P sits second to the left of M. K sits third to the right of N, who is at one of the corners. One person sits between M and R. O is not adjacent to K and sits second to the left of L. Three persons sit between L and K.

- (a) Fourth to the left
- (b) Fourth to the right
- (c) Third to the left
- (d) Third to the right
- (e) Both (a) and (b)

Ans.(e)

Q57. If a meaningful word is formed by using the first, second, sixth and eighth letters (from the left end) of the word "ARCHITECT", then which of the following will be the second letter from the left end of the meaningful word formed? If more than one such meaningful word is formed, mark Y as your answer. If no meaningful word is formed, mark Z as your answer.

- (a) T
- (b) Y
- (c) R
- (d) Z
- (e) A

Ans.(e)

Q58. What is the relation of F with respect to B?

Study the following information carefully and answer the questions given below:

In a family of 8 members live in three generations, there are two married couples. The family includes A, B, C, D, E, F, G, and H. E is the grandfather of A and the father of B. D is the grandmother of G and is married to E. C is the mother of A but not married to B. F is the unmarried brother of A. H is the wife of B and has only one son. Gender of A and B are different.

- (a) Son
- (b) Brother
- (c) Cousin
- (d) Nephew
- (e) None of the above

Ans.(d)

Q59. If K is the wife of G, then how K is related to B?

Study the following information carefully and answer the questions given below:

In a family of 8 members live in three generations, there are two married couples. The family includes A, B, C, D, E, F, G, and H. E is the grandfather of A and the father of B. D is the grandmother of G and is married to E. C is the mother of A but not married to B. F is the unmarried brother of A. H is the wife of B and has only one son. Gender of A and B are different.

- (a) Mother-in-law
- (b) Sister-in-law
- (c) Daughter-in-law

- (d) Niece
- (e) None of the above

Ans.(c)

Q60. Which of the following is true?

Study the following information carefully and answer the questions given below:

In a family of 8 members live in three generations, there are two married couples. The family includes A, B, C, D, E, F, G, and H. E is the grandfather of A and the father of B. D is the grandmother of G and is married to E. C is the mother of A but not married to B. F is the unmarried brother of A. H is the wife of B and has only one son. Gender of A and B are different.

- (a) D is the mother of H
- (b) D is the mother-in-law of C
- (c) D is married to A
- (d) D has three grandchildren
- (e) D is the mother of A

Ans.(d)

Q61. Who goes three persons before C?

Study the following information carefully and answer the questions given below.

Eight persons — A, B, C, D, E, F, G and H — go to visit dentist one after another, but not necessarily in the same order.

D goes before five persons. Only one person goes between D and G. A goes three persons after G. As many persons go before A as after E. Two persons go between E and B. F goes immediately before B. H doesn't visit immediately before F.

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

Ans.(b)

Q62. How many persons go after G?

Study the following information carefully and answer the questions given below.

Eight persons — A, B, C, D, E, F, G and H — go to visit dentist one after another, but not necessarily in the same order.

D goes before five persons. Only one person goes between D and G. A goes three persons after G. As many persons go before A as after E. Two persons go between E and B. F goes immediately before B. H doesn't visit immediately before F.

- (a) Two
- (b) Three
- (c) Seven
- (d) Five
- (e) Six

Ans.(c)

Q63. Which of the following pairs has only one person between them who goes for dentist visit?

Study the following information carefully and answer the questions given below.

Eight persons — A, B, C, D, E, F, G and H — go to visit dentist one after another, but not necessarily in the same order.

D goes before five persons. Only one person goes between D and G. A goes three persons after G. As many persons go before A as after E. Two persons go between E and B. F goes immediately before B. H doesn't visit immediately before F.

- (a) A and F
- (b) C and G
- (c) D and H
- (d) B and E
- (e) E and F

Ans.(e)

Q64. Who goes immediately after H?

Study the following information carefully and answer the questions given below.

Eight persons — A, B, C, D, E, F, G and H — go to visit dentist one after another, but not necessarily in the same order.

D goes before five persons. Only one person goes between D and G. A goes three persons after G. As many persons go before A as after E. Two persons go between E and B. F goes immediately before B. H doesn't visit immediately before F.

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

Ans.(c)

Q65. Which of the following statements is/are true?

- I. Only three persons go before A.
- II. B goes to visit the dentist in the last position.
- III. More than four persons go between H and F.

Study the following information carefully and answer the questions given below.

Eight persons — A, B, C, D, E, F, G and H — go to visit dentist one after another, but not necessarily in the same order.

D goes before five persons. Only one person goes between D and G. A goes three persons after G. As many persons go before A as after E. Two persons go between E and B. F goes immediately before B. H doesn't visit immediately before F.

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

Ans.(e)

Q66. Four consecutive odd numbers have a sum of the first and last numbers equal to 72. What is the average of these four numbers?

- (a) 34
- (b) 35

(c) 36

(d) 37

(e) 38

Ans.(c)

Q67. Pipe A can fill a cistern in 4 hours, while Pipe B can fill the same cistern in 8 hours. An outlet pipe can empty the completely filled cistern in 16 hours. If all three pipes are opened simultaneously, in how much time will the cistern be completely filled?

(a) 2 hours 48 minutes

(b) 3 hours 12 minutes

(c) 3 hours 20 minutes

(d) 3 hours 36 minutes

(e) 4 hours

Ans.(b)

Q68. A person invested a certain sum at 7% per annum for 6 years. If the amount received at the end of 6 years is Rs 7,100, then find the simple interest received by him.

(a) Rs 1,800

(b) Rs 2,000

(c) Rs 2,100

(d) Rs 2,200

(e) Rs 2,400

Ans.(c)

Q69. Ram spends 25% of his monthly income on rent. From the remaining amount, he spends 30% on food. After spending on rent and food, he saves Rs 21,000. If his monthly income is Rs 40,000, what is the ratio of his expenditure on rent to his savings?

(a) 5 : 7

(b) 10 : 21

(c) 25 : 42

(d) 4 : 7

(e) 15 : 28

Ans.(b)

Q70. A and B started a business by investing Rs 40,000 and Rs 60,000, respectively. A invested his capital for 6 months. If the profit share of A and B is in the ratio 1 : 1, respectively, find the total duration for which B invested his capital.

(a) 2 months

(b) 3 months

(c) 4 months

(d) 5 months

(e) 6 months

Ans.(c)

Q71. The area of a square is 361 cm^2 . The side of the square is 5 cm more than the diameter of a circle. Find the perimeter of the circle.

(a) 42 cm

- (b) 44 cm
- (c) 46 cm
- (d) 48 cm
- (e) 50 cm

Ans.(b)

Q72. A vessel contains milk and water in the ratio of 5 : 3. If 16 liters of milk is added to the vessel, the ratio of milk to water becomes 7 : 3. Find the initial quantity of water in the vessel.

- (a) 18 liters
- (b) 20 liters
- (c) 24 liters
- (d) 28 liters
- (e) 30 liters

Ans.(c)

Q73. The sum of the digits of a two-digit number is 13. The difference between the number and the number obtained by reversing its digits is 45. Find the original number.

- (a) 58
- (b) 67
- (c) 76
- (d) 85
- (e) 94

Ans.(e)

Q74. The present ages of A and B are in the ratio 4 : 5. After 6 years, the ratio of their ages will become 5 : 6. Find the present age of B.

- (a) 24 years
- (b) 28 years
- (c) 30 years
- (d) 32 years
- (e) 36 years

Ans.(c)

Q75. The ratio of the cost price to the selling price of an article is 4 : 5. If the shopkeeper allows a discount of Rs 125 on the marked price and the marked price is 25% more than the selling price, find the cost price of the article.

- (a) Rs 400
- (b) Rs 480
- (c) Rs 500
- (d) Rs 600
- (e) Rs 640

Ans.(a)

Q76. A boat takes 3 hours to travel 36 km downstream and 4.5 hours to travel 27 km upstream. Find the speed of the boat in still water.

- (a) 8 km/h
- (b) 9 km/h

- (c) 10 km/h
(d) 11 km/h
(e) 12 km/h

Ans.(b)

Q77. The ratio of A, B and C is 3 : 5 : 7, respectively. If the average of A, B and C is 30, find the value of B.

- (a) 15
(b) 20
(c) 25
(d) 30
(e) 35

Ans.(d)

Q78. The ratio of the speeds of a car and a bike is 5 : 3. The bike covers a distance of 90 km in 2 hours. Find the distance covered by the car in 3 hours.

- (a) 180 km
(b) 200 km
(c) 210 km
(d) 225 km
(e) 240 km

Ans.(d)

Q79. 18, 22, 49, 65, 190, ?

Find the missing number in the following number series.

- (a) 232
(b) 226
(c) 230
(d) 218
(e) 214

Ans.(b)

Q80. 113, 116, 111, 118, ?, 120

Find the missing number in the following number series.

- (a) 111
(b) 110
(c) 109
(d) 104
(e) 103

Ans.(c)

Q81. ?, 219, 246, 283, 331, 391

Find the missing number in the following number series.

- (a) 201
(b) 210
(c) 205
(d) 224
(e) 219

Ans.(a)

Q82. 88, ?, 130, 196, 316, 508

- (a) 94
- (b) 100
- (c) 104
- (d) 118
- (e) 98

Ans.(b)

Q83. What will come in the place of question (?) mark in following number series:

16800, ?, 300, 50, 10, 2.5, 5/6

- (a) 2105
- (b) 1240
- (c) 560
- (d) 1890
- (e) 2100

Ans.(e)

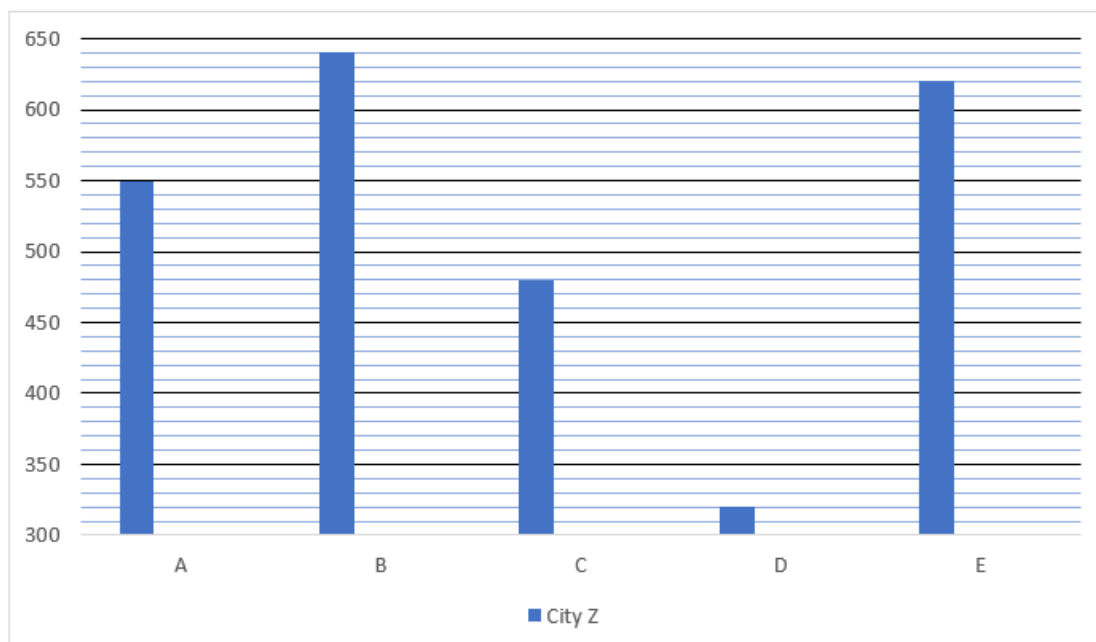
Q84. 3, 7, 15, 31, ?, 127

What will come in the place of question (?) mark in following number series:

- (a) 79
- (b) 81
- (c) 63
- (d) 37
- (e) 46

Ans.(c)

Directions (85-89): The bar graph shows the number of tickets sold of five movies in city Z. Read the data carefully and answer the following questions.



Q85. What is the ratio of the number of tickets sold for Movie B to the number of tickets sold for Movie D?

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

Ans.(a)

Q86. The number of tickets sold for Movie C is what percentage of the total number of tickets sold for all five movies?

- (a) 21.20
- (b) 18.39
- (c) 11.20
- (d) 13
- (e) 15.20

Ans.(b)

Q87. What is the difference between the number of tickets sold for Movie E and Movie A?

- (a) 120
- (b) 80
- (c) 125
- (d) 70
- (e) 150

Ans.(d)

Q88. If the number of tickets sold for Movie A increases by 20% next week, what will be the new number of tickets sold?

- (a) 220
- (b) 330
- (c) 440
- (d) 550
- (e) 660

Ans.(e)

Q89. Assume that the number of tickets sold for every movie in City B is 15% higher than in City Z. What would be the combined number of tickets sold for Movies B and E in City B?

- (a) 1451
- (b) 1450
- (c) 1453
- (d) 1449
- (e) 1455

Ans.(d)

Q90. $(12)^2 - (8)^2 + 15 = ?$

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

- (a) 95

- (b) 90
- (c) 85
- (d) 100
- (e) 105

Ans.(a)

Q91. $45\% \text{ of } 360 + 25\% \text{ of } 480 = ?$

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

- (a) 272
- (b) 278
- (c) 282
- (d) 288
- (e) 292

Ans.(c)

Q92. $\frac{3}{5} \text{ of } 450 + \frac{2}{3} \text{ of } 240 = ?$

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

- (a) 430
- (b) 420
- (c) 400
- (d) 440
- (e) 450

Ans.(a)

Q93. $\sqrt{225} + \sqrt{324} - \sqrt{81} = ?$

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

- (a) 18
- (b) 20
- (c) 22
- (d) 24
- (e) 28

Ans.(d)

Q94. $15 \times 12 - 8 \times 9 = ?$

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

- (a) 98
- (b) 104
- (c) 108
- (d) 112
- (e) 118

Ans.(c)

Q95. $480 \div 12 \times 5 - 20 = ?$

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

- (a) 160
- (b) 170
- (c) 175
- (d) 180
- (e) 190

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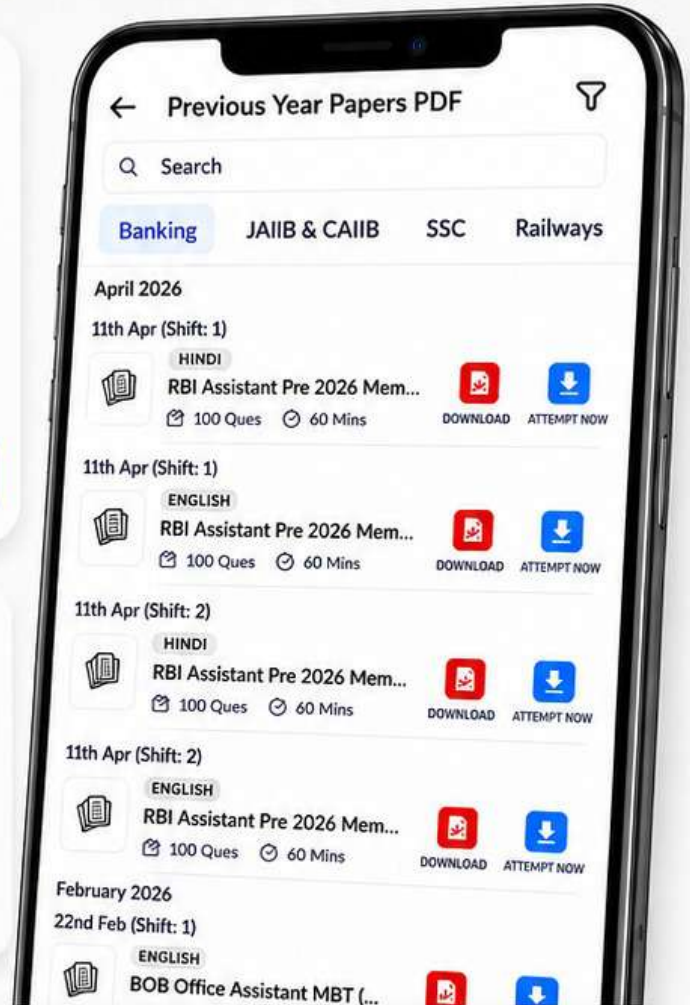
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Ans.(d)

Q96. $7/8$ of 640 – $3/4$ of 320 = ?

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

- (a) 300
- (b) 310
- (c) 320
- (d) 330
- (e) 340

Ans.(c)

Q97. $25 \times 4 + 144 \div 12 - 15 = ?$

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

- (a) 87
- (b) 92
- (c) 97
- (d) 102
- (e) 107

Ans.(c)

Q98. $(7)^3 \div 7 + 6^2 = ?$

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

- (a) 75
- (b) 80
- (c) 95
- (d) 90
- (e) 85

Ans.(e)

Q99. $12 \times 8 + 15 \times 6 - 40 = ?$

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

- (a) 136
- (b) 140
- (c) 146
- (d) 150
- (e) 156

Ans.(c)

Q100. $18 \times 15 \div 9 + 25 = ?$

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

- (a) 55
- (b) 50
- (c) 45
- (d) 60
- (e) 65

Ans.(a)