

BOB Apprentice Sample Paper 01

Q1. Which of the following statement(s) is/are correct based on the information given in the passage?

- I. The village of Ambalur is home to plantations of plantain, tapioca, and rubber.
- II. Kiko, the family cat, shared a close bond with Ammini, the cow.
- III. Pathrose shared a strong bond with Unni, who always believed in his potential.

Read the following passage and answer the given questions.

In the southern part of Kerala lies the village of Ambalur, surrounded by vast grasslands and lush farms. Overlooked by the rocky Ambu hills, this quiet village is home to plantations of plantain, tapioca, and rubber. However, its distance from the main town makes it prone to petty crimes, prompting Mariamma, a farm owner new to Ambalur, to get a dog for security.

This is how Pathrose arrived; a timid puppy kept in a small enclosure. He grew up with Mariamma's family and formed a strong bond with her son, Unni, who treated him with kindness and patience. While others mocked Pathrose for being easily scared—jumping at rustling leaves or avoiding distant farms—Unni always believed he would show his bravery one day.

Pathrose loved chasing his tail and barking at Kiko, the family's indifferent cat. Though the villagers laughed at him, Unni remained convinced that Pathrose had courage deep inside him.

One evening, a group of men arrived, wanting to buy Ammini, the family's cow. Mariamma agreed, though hesitantly, when they insisted on taking her at night. However, at 1 a.m., during heavy rain, the men arrived earlier than planned. While everyone else slept, only Pathrose sensed something was wrong.

As he watched, he suddenly heard Mariamma's cries. Though scared, he ran to Unni's window and barked loudly to wake him. Then, he sprinted through the village, alerting the neighbors before rushing back. He found Mariamma unconscious and Unni tied to a post. Thinking quickly, Pathrose grabbed a bag of stolen valuables and ran, dragging the thief with him. He raced around the house repeatedly, tiring the man out before disappearing into the distant fields.

By the time the villagers arrived, the thieves were caught. Pathrose returned with the stolen items, and his once-mocked instincts were now praised. Mariamma proudly called him not just brave but also clever.

Pathrose's actions changed how the village saw him. Once ridiculed, he became a hero, proving that courage comes in different forms. Even Kiko the cat, who once teased him, now shared her favorite sunny spots with him. Pathrose was no longer just a timid dog—he was the family's loyal protector. The villagers often spoke of his cleverness, turning his story into a local legend. And from that day on, Pathrose walked through Ambalur with his head held high, knowing he had finally earned his place.

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

Ans.(d)

Q2. On what basis did the villagers mock Pathrose, and how did their perception change?

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(a) Villagers mocked his small size, but later praised his cleverness.

(b) He was laughed at for being timid, but later proved protective.

(c) They teased him for avoiding animals, but he showed loyalty.

(d) Seen as lazy before, his alertness changed their view.

(e) Mocked for being friendly, he later drove off intruders.

Ans.(b)

Q3. How did Pathrose outsmart the thief and contribute to his capture?

Read the following passage and answer the given questions.

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- (a) He bit the thief's leg and held on until the villagers arrived.
- (b) He led the thief into a trap by luring him into an abandoned well.
- (c) He ran in circles around the house with a stolen bag, forcing the thief to chase him until he got tired.
- (d) He barked continuously to scare the thief away before he could steal anything.
- (e) He hid in the bushes and attacked the thief when he tried to escape.

Ans.(c)

Q4. What could have happened if Pathrose had not helped during the night?

Read the following passage and answer the given questions.

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- (a) The thieves might have escaped with the cow and the stolen items.
- (b) Unni would have untied himself and called for help.
- (c) Mariamma would have woken up and stopped the thieves.
- (d) The cat Kiko would have saved the family.
- (e) The neighbors would have heard the noise on their own.

Ans.(a)

Q5. Which of the following words has an opposite meaning to "Petty" as used in the passage?

Read the following passage and answer the given questions.

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- (a) hazard
- (b) multiple
- (c) explicit
- (d) menial
- (e) serious

Ans.(e)

Q6. What made Pathrose realize something was wrong on the night of the theft?

Read the following passage and answer the given questions.

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- (a) He sensed unusual activity when the thieves arrived earlier than planned and heard Mariamma's cries.
- (b) He saw Kiko, the cat, behaving strangely and took it as a warning.
- (c) He noticed that the cow, Ammini, was making loud noises and assumed she was in danger.
- (d) He felt a sudden drop in temperature and associated it with a possible threat.
- (e) He was woken up by a strong gust of wind and decided to check outside.

Ans.(a)

Q7. Which of the following words has a similar meaning to "Unconscious" as used in the passage?

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- (a) arise
- (b) die
- (c) faint
- (d) awake
- (e) sleep

Ans.(c)

Q8. What changed the most for Pathrose after the night of the theft?

Read the following passage and answer the given questions.

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- (a) He started going to far-off farms without being scared.
- (b) He got more food and a cozy spot inside the house.
- (c) He stopped barking at Kiko and stayed away from her.
- (d) People who once made fun of him now respected and praised him.
- (e) He stayed careful around others but only protected Mariamma.

Ans.(d)

Q9. . Which of the following best describes the theme of the passage?

Read the following passage and answer the given questions.

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- (a) The bravery of a misunderstood animal
- (b) The dangers of living in an isolated village
- (c) The strong bond between a boy and his dog
- (d) The importance of farm security
- (e) The consequences of underestimating others

Ans.(a)

Q10. Given below are four sentences, out of which one sentence is grammatically incorrect. Choose the option which points out the grammatically incorrect sentence. If all sentences are correct, then choose 'All are correct' as the correct answer.

- (a) The motion for his suspension was passed by a voice vote.
- (b) The mandatory price list display at the pool was ignored.
- (c) Disproportionate space in history books compared to regional stories causes concern.
- (d) An unsign order does not actually require immediate compliance or enforcement.
- (e) All are correct.

Ans.(d)

Q11. Given below are four sentences, out of which one sentence is grammatically incorrect. Choose the option which points out the grammatically incorrect sentence. If all sentences are correct, then choose 'All are correct' as the correct answer.

- (a) Top-notch facilities provide tourists with a comfortable and memorable experience always.
- (b) This is likely to open a can of worms.
- (c) Public suitable without strict regulation is still widely debated.
- (d) Women are seen as secondary earners despite equal contribution.
- (e) All are correct.

Ans.(c)

Q12. Given below are four sentences, out of which one sentence is grammatically incorrect. Choose the option which points out the grammatically incorrect sentence. If all sentences are correct, then choose 'All are correct' as the correct answer.

- (a) Mosque attendants receive poor compensation for their work, despite their dedication and effort.
- (b) For the stipulated time, the individual must be released to uphold justice.
- (c) He had a terrifying encounter when a lioness attacked unexpectedly in the wild.
- (d) The country holds a unique position in the global demographic landscape due to its diversity.
- (e) All are correct.

Ans.(b)

Q13. Given below are four sentences, out of which one sentence is grammatically incorrect. Choose the option which points out the grammatically incorrect sentence. If all sentences are correct, then choose 'All are correct' as the correct answer.

- (a) An illegal hoarding structure at the marketplace was finally taken down.
- (b) The beautiful garden has been dismantled to make space for construction.
- (c) His pioneering work in education and innovation transformed the entire system.

(d) Exceptions are made for vehicles that have been broken down due to unforeseen circumstances, ensuring fairness.

(e) All are correct.

Ans.(d)

Q14. Kerala had an _____ method for preserving ancient knowledge and wisdom.

In the question below, a part is omitted which is then replaced by a blank. Choose the word from the given options that will fit into the blank most appropriately.

(a) entry

(b) ethnic

(c) eternal

(d) embrace

(e) elaborate

Ans.(e)

Q15. Sudden shifts between unseasonal warmth and cold waves _____ daily life severely.

In the question below, a part is omitted which is then replaced by a blank. Choose the word from the given options that will fit into the blank most appropriately.

(a) usurp

(b) disrupt

(c) absorb

(d) relieve

(e) trivial

Ans.(b)

Q16. I set _____ on a journey, yearning for solitude; I figured this was a good time to revisit some places.

In the question below, a part is omitted which is then replaced by a blank. Choose the word from the given options that will fit into the blank most appropriately.

(a) down

(b) back

(c) off

(d) up

(e) aside

Ans.(c)

Q17. Gold bars were found ingeniously _____ in the house of the man she was married to.

In the question below, a part is omitted which is then replaced by a blank. Choose the word from the given options that will fit into the blank most appropriately.

(a) built

(b) sealed

(c) concealed

(d) kneeled

(e) denoted

Ans.(c)

Q18. Drain

(I) The constant stress at work began to drain his energy and motivation.

(II) A leaking pipe can drain the water supply, causing major inconvenience at home.

(III) The speaker tried to drain the meeting towards a productive conclusion but failed due to constant interruptions.

A word has been given in the question and has been used in the sentences given below. Identify the statements where the word has been used in a correct manner. If the word has been used correctly in all the statements, mark “All are correct” as the correct answer.

- (a) Only (III)
- (b) Both (I) & (II)
- (c) Both (II) & (III)
- (d) Only (II)
- (e) All are correct

Ans.(b)

Q19. Which of the following should be the FIRST sentence after rearrangement?

Rearrange the following sentences in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

- (A) Today, people often share personal moments online to gain attention or approval from others.
- (B) This culture of sharing has turned private lives into public spectacles on social media platforms.
- (C) The digital age has blurred the line between what is private and what is public.
- (D) As a result, issues around privacy and data safety have become more important than ever.
- (E) While sharing can help build connections, it can also lead to loss of control over personal information.

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

Ans.(d)

Q20. Which of the following should be the SECOND sentence after rearrangement?

Rearrange the following sentences in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

- (A) Today, people often share personal moments online to gain attention or approval from others.
- (B) This culture of sharing has turned private lives into public spectacles on social media platforms.
- (C) The digital age has blurred the line between what is private and what is public.
- (D) As a result, issues around privacy and data safety have become more important than ever.
- (E) While sharing can help build connections, it can also lead to loss of control over personal information.

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

Ans.(a)

Q21. Which of the following should be the THIRD sentence after rearrangement?

Rearrange the following sentences in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

- (A) Today, people often share personal moments online to gain attention or approval from others.
- (B) This culture of sharing has turned private lives into public spectacles on social media platforms.
- (C) The digital age has blurred the line between what is private and what is public.
- (D) As a result, issues around privacy and data safety have become more important than ever.
- (E) While sharing can help build connections, it can also lead to loss of control over personal information.

- (a) A
- (b) B

(c) C

(d) D

(e) E

Ans.(b)

Q22. Which of the following should be the LAST sentence after rearrangement?

Rearrange the following sentences in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

(A) Today, people often share personal moments online to gain attention or approval from others.

(B) This culture of sharing has turned private lives into public spectacles on social media platforms.

(C) The digital age has blurred the line between what is private and what is public.

(D) As a result, issues around privacy and data safety have become more important than ever.

(E) While sharing can help build connections, it can also lead to loss of control over personal information.

(a) A

(b) B

(c) C

(d) D

(e) E

Ans.(d)

Q23. . Which of the following should be the FOURTH sentence after rearrangement?

Rearrange the following sentences in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

(A) Today, people often share personal moments online to gain attention or approval from others.

(B) This culture of sharing has turned private lives into public spectacles on social media platforms.

(C) The digital age has blurred the line between what is private and what is public.

(D) As a result, issues around privacy and data safety have become more important than ever.

(E) While sharing can help build connections, it can also lead to loss of control over personal information.

(a) A

(b) B

(c) C

(d) D

(e) E

Ans.(e)

Q24. The majestic (A) continued to fearlessly illuminating (B) poetic verses as the sun set behind the ascetic (C) hills, recite (D) the sky.

In the question below, a sentence is given with four words highlighted. 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 to make the sentence grammatically and contextually correct. Find the correct combination of the words that replace each other.

(a) A-B and C-D

(b) A-C

(c) A-C and B-D

(d) B-D

(e) No interchange required

Ans.(c)

Q25. The interred (A) remains were earthly (B), transformed into a peaceful departed (C) place for the resting (D) soul.

In the question below, a sentence is given with four words highlighted. 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 to make the sentence grammatically and contextually correct. Find the correct combination of the words that replace each other.

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

Ans.(d)

Q26. The project extended (A) transparency and was shrouded (B) in controversies leading (C) to delays that lacked (D) up to several months.

In the question below, a sentence is given with four words highlighted. 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 to make the sentence grammatically and contextually correct. Find the correct combination of the words that replace each other.

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

Ans.(b)

Q27. The army used artillery extensively to target well-entrenched enemy troops whom have occupied strategic heights effectively.

In the following question, a sentence is provided with a highlighted phrase that may be incorrect. If the highlighted phrase is incorrect, choose the option that best replaces the phrase to make the sentence both grammatically and contextually correct.

- (a) that had occupies strategic
- (b) which have occupied strategic
- (c) who occupied strategic
- (d) whom occupied strategic
- (e) No correction required

Ans.(c)

Q28. We have tried to eliminate the disputes of land possession and compensation between landowners and authorities through negotiations.

In the following question, a sentence is provided with a highlighted phrase that may be incorrect. If the highlighted phrase is incorrect, choose the option that best replaces the phrase to make the sentence both grammatically and contextually correct.

- (a) eliminating the disputes of
- (b) to eliminate the disputes over
- (c) eliminated disputes on
- (d) eliminate the disputes in
- (e) No correction required

Ans.(b)

Q29. She grabbed attention only because she was accompanying her superstar uncle, but for her star material presence.

In the following question, a sentence is provided with a highlighted phrase that may be incorrect. If the highlighted phrase is incorrect, choose the option that best replaces the phrase to make the sentence both grammatically and contextually correct.

- (a) but also due to
- (b) not because of
- (c) and for
- (d) not just because
- (e) No correction required

Ans.(d)

Q30. The researchers delved deep into their unique offerings and analysed what todays discerned customers truly desire most.

In the following question, a sentence is provided with a highlighted phrase that may be incorrect. If the highlighted phrase is incorrect, choose the option that best replaces the phrase to make the sentence both grammatically and contextually correct.

- (a) today's discerning customers
- (b) todays discerning customer
- (c) today's discerned customers
- (d) today discern customers
- (e) No correction required

Ans.(a)

Q31. Find the average number of males in all the companies.

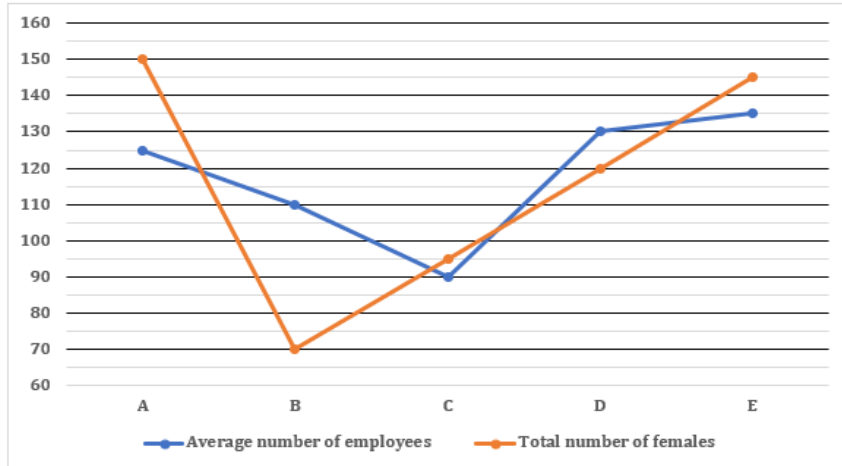
The line graph shows the average number of employees (males + females) working in five (A, B, C, D & E) different companies and number of female employees in these companies. Read the following line graph carefully and answer the following question.



- (a) 150
- (b) 120
- (c) 130
- (d) 100
- (e) 110

Ans.(b)

Q32. Find the ratio of total number of males in A and B together to total number of females in C and D together. The line graph shows the average number of employees (males + females) working in five (A, B, C, D & E) different companies and number of female employees in these companies. Read the following line graph carefully and answer the following question.

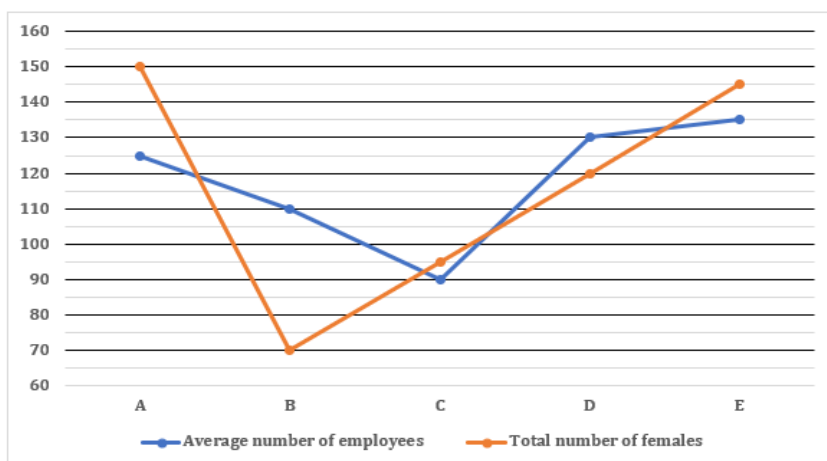


- (a) 43 : 45
- (b) 41 : 43
- (c) 50 : 43
- (d) 50 : 39
- (e) 50 : 41

Ans.(c)

Q33. Find the total number of employees in E is how much more/less than total number of females in B and C together.

The line graph shows the average number of employees (males + females) working in five (A, B, C, D & E) different companies and number of female employees in these companies. Read the following line graph carefully and answer the following question.

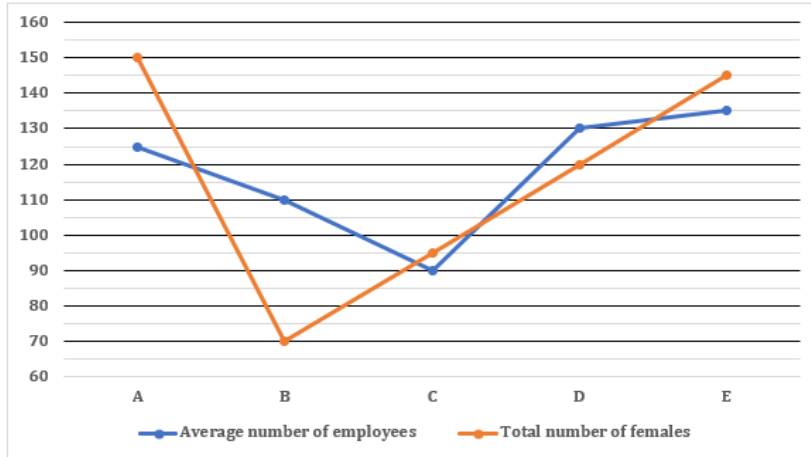


- (a) 200
- (b) 270
- (c) 130
- (d) 100
- (e) 105

Ans.(e)

Q34. Total number of females in D is what percentage of total number of males in E.

The line graph shows the average number of employees (males + females) working in five (A, B, C, D & E) different companies and number of female employees in these companies. Read the following line graph carefully and answer the following question.

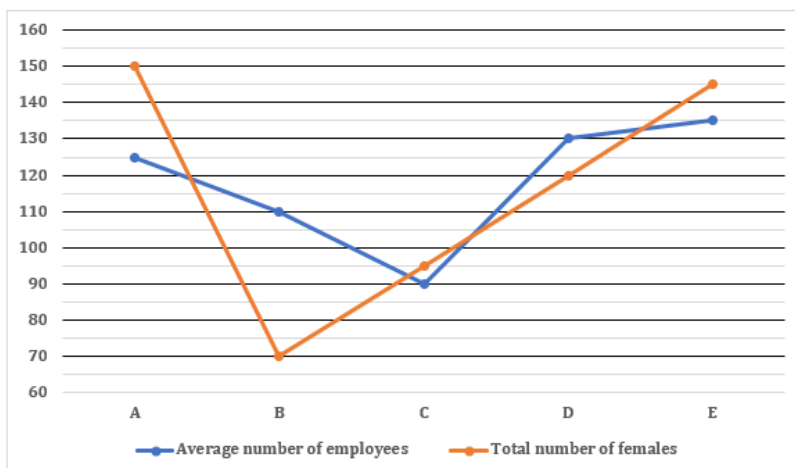


- (a) 75%
- (b) 125%
- (c) 100%
- (d) 96%
- (e) 84%

Ans.(d)

Q35. If in company Z, total number of females is 50% of the total female employee in company D and average number of employees in companies Z and C is 165, then find the male employees in company Z.

The line graph shows the average number of employees (males + females) working in five (A, B, C, D & E) different companies and number of female employees in these companies. Read the following line graph carefully and answer the following question.



- (a) 90
- (b) 100
- (c) 120
- (d) 130
- (e) 80

Ans.(a)

Q36. A boat covers 11.2 km downstream in 24 minutes and ratio of speed of boat in still water to speed of stream is 5 : 2. Find the difference between time taken by boat to cover 27 km upstream to time taken by boat to cover 105 km downstream?

- (a) 3 hours
- (b) 2.5 hours
- (c) 1.5 hours
- (d) 1 hour
- (e) 2 hours

Ans.(c)

Q37. Two trains A and B are moving in opposite direction with a speed of 18 m/s and 22 m/s respectively. It crosses each other in 6 seconds. If the length of train A is 26 m more than that of train B. find the length of train B?

- (a) 66 m
- (b) 75 m
- (c) 79 m
- (d) 107 m
- (e) 73 m

Ans.(d)

Q38. A invested Rs.3200 for $(x + 4)$ months, while B invested Rs.800 more than A for $(x - 2)$ months, in a business. If B received a profit of Rs.2500 out of total profit of Rs.5700, then find the value of x .

- (a) 8
- (b) 10
- (c) 12
- (d) 16
- (e) 20

Ans.(c)

Q39. A invests some amount in a business. After 6 months his friend B joined him with the triple amount that A invests in starting of business. If in the business the total profit earned by both of them is Rs.16480, then find the difference between the share of profit between A and B

- (a) 4296 Rs.
- (b) 3296 Rs.
- (c) 3290 Rs.
- (d) 6396 Rs.
- (e) 2396 Rs.

Ans.(b)

Q40. The time taken by A, B and C to complete work alone is 12days, 15days and 5days respectively. Find in how many days A and B complete 60% of the work.

- (a) 12 days
- (b) 9 days
- (c) 8 days
- (d) 7 days
- (e) 4 days

Ans.(e)

Q41. A shopkeeper is selling a fan at a discount of 30% on the mark price. If the marked price is 20% above the cost price and the fan was sold for Rs.420 then the cost price is

- (a) Rs. 700
- (b) Rs. 500
- (c) Rs. 400
- (d) Rs. 600
- (e) Rs. 850

Ans.(b)

Q42. The sum of ages of three friends is 51 years. After three years, the ratio of their ages became 9:10:11. Find the present age of youngest one.

- (a) 18yrs
- (b) 16yrs
- (c) 21yrs
- (d) 15yrs
- (e) 13yrs

Ans.(d)

Q43. 3, 3, 6, 18, 72, 360, 2180

In each of these questions a number series is given. In each series only one number is wrong. Find out the wrong number.

- (a) 6
- (b) 360
- (c) 2180
- (d) 18
- (e) 72

Ans.(c)

Q44. 95, 96, 105, 89, 114, 78, 127

In each of these questions a number series is given. In each series only one number is wrong. Find out the wrong number.

- (a) 78
- (b) 114
- (c) 105
- (d) 96
- (e) 95

Ans.(e)

Q45. 1000, 3331, 2602, 2945, 2820, 2847, 2846

In each of these questions a number series is given. In each series only one number is wrong. Find out the wrong number.

- (a) 2846
- (b) 2945
- (c) 2602
- (d) 1000
- (e) 3331

Ans.(d)

Q46. 10, 30, 75, 150, 225, 225, 114.5

In each of these questions a number series is given. In each series only one number is wrong. Find out the wrong number.

- (a) 114.5
- (b) 150
- (c) 30
- (d) 75
- (e) 10

Ans.(a)

Q47. 588, 590, 593, 602, 623, 664, 735

Find wrong number in the given series:

- (a) 735
- (b) 588
- (c) 602
- (d) 623
- (e) 593

Ans.(b)

Q48. 45% of 60 + 1331 ÷ √121 = ?

What is the value should come in place of question mark in the following questions.

- (a) 148
- (b) 250
- (c) 120
- (d) 168
- (e) 140

Ans.(a)

Q49.

$6400 \div \sqrt{256} + 120\% \text{ of } 60 = ? \times 8$

What is the value should come in place of question mark in the following questions.

- (a) 59
- (b) 47
- (c) 43
- (d) 51
- (e) 38

Ans.(a)

Q50.

$\sqrt{289} \div 34 \times 120 - \sqrt{256} \times 105 + ? = 4$

What is the value should come in place of question mark in the following questions.

- (a) 1624
- (b) 1542
- (c) 1358
- (d) 1236
- (e) 1900

Ans.(a)

Q51.

$$(36)^2 + (80)^2 = ?$$

What is the value should come in place of question mark in the following questions.

- (a) 7696
- (b) 7396
- (c) 7184
- (d) 7278
- (e) 7024

Ans.(a)

Q52. 36% of 500 – 4% of 1600 + 25% of 500 = ?

What is the value should come in place of question mark in the following questions.

- (a) 153
- (b) 129
- (c) 137
- (d) 241
- (e) 239

Ans.(d)

Q53. ? + 65 × 14 = 340 + 55% of 2000 + 180

What will come in the place of question mark in following questions.

- (a) 730
- (b) 710
- (c) 770
- (d) 700
- (e) 760

Ans.(b)

Q54. $37 \times 15 + 16400 \div 16 - 160 = ?$

What will come in the place of question mark in following questions.

- (a) 1420
- (b) 1300
- (c) 1520
- (d) 1220
- (e) 1200

Ans.(a)

Q55. $(19)^2 + 24 + 20\% \text{ of } 120 - 40 \times 3 \div 6 = ?$

What will come in the place of question mark in following questions.

- (a) 389
- (b) 289
- (c) 300
- (d) 299
- (e) 378

Ans.(a)

Q56. $15 \times ? + 30\% \text{ of } 480 = 744$

What will come in the place of question mark in following questions.

- (a) 44
- (b) 50
- (c) 60
- (d) 40
- (e) 35

Ans.(d)

Q57. $80\% \text{ of } 2540 + 30\% \text{ of } 180 - 2220 = ?$

What will come in the place of question mark in following questions.

- (a) -134
- (b) 130
- (c) 124
- (d) 154
- (e) 120

Ans.(a)

Q58. There are two age groups of Male in E i.e. P and Q. Age group P of Males is 14.28% of age group of Q. Find the males in age group Q. The table given below shows the total number of Male, Females and Children in five different buses. It also shows the ratio of females to Children and difference between Females and Children is given.

bus	Male + females + Children	Females : Children	Difference between females and Children
A	90	2:1	10
B	150	3:2	25
C	200	4:1	60
D	56	7:2	20
E	100	-----	0

Note - Males in E is 40.

- (a) 35
- (b) 25
- (c) 16
- (d) 90
- (e) 80

Ans.(a)

Q59. In Bus C, 25% of the people (male + female + children) use bus pass out of which 20 are Females and the ratio of Male to Children is 1:2. Find the difference between Females who don't have bus pass and Children have bus pass.

The table given below shows the total number of Male, Females and Children in five different buses. It also shows the ratio of females to Children and difference between Females and Children is given.

bus	Male + females + Children	Females : Children	Difference between females and Children
A	90	2:1	10
B	150	3:2	25
C	200	4:1	60
D	56	7:2	20
E	100	-----	0

Note - Males in E is 40.

- (a) 44

- (b) 40
(c) 50
(d) 55
(e) 45

Ans.(b)

Q60. In Bus F, the number of Females are $\frac{3}{4}$ more than that of A and average number of Children and Male is 50. Find the total people in Bus F.

The table given below shows the total number of Male, Females and Children in five different buses. It also shows the ratio of females to Children and difference between Females and Children is given.

bus	Male + females + Children	Females : Children	Difference between females and Children
A	90	2:1	10
B	150	3:2	25
C	200	4:1	60
D	56	7:2	20
E	100	-----	0

Note - Males in E is 40.

- (a) 100
(b) 125
(c) 160
(d) 135
(e) 180

Ans.(d)

Q61. Find the ratio of Females in bus A & B together to males in D & B together

The table given below shows the total number of Male, Females and Children in five different buses. It also shows the ratio of females to Children and difference between Females and Children is given.

bus	Male + females + Children	Females : Children	Difference between females and Children
A	90	2:1	10
B	150	3:2	25
C	200	4:1	60
D	56	7:2	20
E	100	-----	0

Note - Males in E is 40.

- (a) 9:4
(b) 19:9
(c) 19:8
(d) 19:18
(e) 8:9

Ans.(b)

Q62. Find the average number of males in A , D and C. The table given below shows the total number of Male, Females and Children in five different buses. It also shows the ratio of females to Children and difference between Females and Children is given.

bus	Male + females + Children	Females : Children	Difference between females and Children
A	90	2:1	10
B	150	3:2	25
C	200	4:1	60
D	56	7:2	20

E	100	-----	0
---	-----	-------	---

Note - Males in E is 40.

- (a) 24
- (b) 60
- (c) 16
- (d) 90
- (e) 80

Ans.(b)

Q63. 240 liters mixture of milk to water, in which milk is 70% of total mixture. Find how much water should be mixed in the mixture so that quantity of milk and water becomes equal in resulting mixture?

- (a) 80
- (b) 90
- (c) 84
- (d) 120
- (e) 96

Ans.(e)

Q64. If the radius of a sphere is tripled, what is the ratio of the volume of the original sphere to that of the new sphere?

- (a) 9 : 1
- (b) 27 : 1
- (c) 1 : 27
- (d) 1 : 9
- (e) 1:8

Ans.(c)

Q65. The ratio between two numbers is 19 : 24. If each number is reduced by 36, the ratio becomes 3 : 4. Find the sum of the numbers.

- (a) 387
- (b) 305
- (c) 238
- (d) 295
- (e) 233

Ans.(a)

Q66. What is the total distance travel by Komal from her home to P?

Study the given information and answer the following questions:

Komal walks 12m east from her home, and reaches at B. She turns left from B, and walks 5m to reach R. Now, she walks 20m towards north from R, to reach U. From U, she takes two consecutive left turns of 7m and 15m to reach P and D respectively. Now, she takes a final right turn from D and reaches school, after walking 9m.

- (a) 34m
- (b) 38m
- (c) 39m
- (d) 44m
- (e) 51m

Ans.(d)

Q67. In which direction is Komal's home with respect to D?

Study the given information and answer the following questions:

Komal walks 12m east from her home, and reaches at B. She turns left from B, and walks 5m to reach R. Now, she walks 20m towards north from R, to reach U. From U, she takes two consecutive left turns of 7m and 15m to reach P and D respectively. Now, she takes a final right turn from D and reaches school, after walking 9m.

- (a) South-west
- (b) South
- (c) North-west
- (d) North
- (e) None of these

Ans.(a)

Q68. In which direction is U with respect to Komal's school?

Study the given information and answer the following questions:

Komal walks 12m east from her home, and reaches at B. She turns left from B, and walks 5m to reach R. Now, she walks 20m towards north from R, to reach U. From U, she takes two consecutive left turns of 7m and 15m to reach P and D respectively. Now, she takes a final right turn from D and reaches school, after walking 9m.

- (a) North-west
- (b) North-east
- (c) East
- (d) South-east
- (e) None of the above

Ans.(b)

Q69. How many pairs of letters are there in the word "RECTIFIER" in both forward and backward directions each of which has as many letters between them in the word as in the English alphabetical series?

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

Ans.(a)

Q70. How many such number are there in the above sequence, each of which is immediately preceded by a symbol and immediately followed by a letter?

Read the following character sequence carefully and then answer the question given below it.

P % 5 K 3 # L 4 N 6 * A & @ B S © U O 2 R 7 8 ® H 9 ∞ E

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

Ans.(a)

Q71. If all the vowels are dropped in the given series then which element will be at 15th position from right end?

Read the following character sequence carefully and then answer the question given below it.

P % 5 K 3 # L 4 N 6 * A & @ B S © U O 2 R 7 8 ® H 9 ∞ E

- (a) N
- (b) L
- (c) 6

(d) H

(e) 4

Ans.(c)

Q72. Which of the following element is fifth to the left of sixteenth element from the left end?

Read the following character sequence carefully and then answer the question given below it.

P % 5 K 3 # L 4 N 6 * A & @ B S © U O 2 R 7 8 ® H 9 ∞ E

(a) B

(b) A

(c) *

(d) &

(e) 6

Ans.(c)

Q73. How many such symbols are there in the above sequence, each of which is immediately preceded by a number and immediately followed by a vowel?

Read the following character sequence carefully and then answer the question given below it.

P % 5 K 3 # L 4 N 6 * A & @ B S © U O 2 R 7 8 ® H 9 ∞ E

(a) One

(b) Two

(c) Three

(d) None

(e) None of these

Ans.(b)

Q74. Four of the following five are alike in a certain way so form a group, which of the following does not belong to that group?

Read the following character sequence carefully and then answer the question given below it.

P % 5 K 3 # L 4 N 6 * A & @ B S © U O 2 R 7 8 ® H 9 ∞ E

(a) PK5

(b) L6N

(c) AB@

(d) URO

(e) 89H

Ans.(d)

Q75. Who among the following is the youngest person?

Study the following information to answer the given questions:

Seven persons A, B, C, D, E, F, G born in seven different years viz. 1973, 1984, 1989, 1993, 1995, 1999, 2005. (All the ages of the given persons have been calculated on base year 2021 and all the persons are considered to be born on same date of same month). The average of the ages of B and C is 1 less than the twice of the average of the ages of D and F. G is 4 years younger to A. The difference between the ages of A and C is 6 years. C is younger than B. The difference between the age of E and D is 21 years.

(a) G

(b) A

(c) F

(d) D

(e) None of these

Ans.(d)

Q76. What is the difference between the ages of E and C?

Study the following information to answer the given questions:

Seven persons A, B, C, D, E, F, G born in seven different years viz. 1973, 1984, 1989, 1993, 1995, 1999, 2005. (All the ages of the given persons have been calculated on base year 2021 and all the persons are considered to be born on same date of same month). The average of the ages of B and C is 1 less than the twice of the average of the ages of D and F. G is 4 years younger to A. The difference between the ages of A and C is 6 years. C is younger than B. The difference between the age of E and D is 21 years.

- (a) 10 years
- (b) 17 years
- (c) 21 years
- (d) 11 years
- (e) None of these

Ans.(d)

Q77. Who among the following born in year 1993?

Study the following information to answer the given questions:

Seven persons A, B, C, D, E, F, G born in seven different years viz. 1973, 1984, 1989, 1993, 1995, 1999, 2005. (All the ages of the given persons have been calculated on base year 2021 and all the persons are considered to be born on same date of same month). The average of the ages of B and C is 1 less than the twice of the average of the ages of D and F. G is 4 years younger to A. The difference between the ages of A and C is 6 years. C is younger than B. The difference between the age of E and D is 21 years.

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

Ans.(c)

Q78. What is the sum of ages of A and E?

Study the following information to answer the given questions:

Seven persons A, B, C, D, E, F, G born in seven different years viz. 1973, 1984, 1989, 1993, 1995, 1999, 2005. (All the ages of the given persons have been calculated on base year 2021 and all the persons are considered to be born on same date of same month). The average of the ages of B and C is 1 less than the twice of the average of the ages of D and F. G is 4 years younger to A. The difference between the ages of A and C is 6 years. C is younger than B. The difference between the age of E and D is 21 years.

- (a) 56 years
- (b) 57 years
- (c) 67 years
- (d) 69 years
- (e) None of these

Ans.(d)

Q79. If height of R is 167cm what may be the height of Q?

Study the information carefully and answer the questions given below.

Seven persons P, Q, R, S, T, U and V are different heights. P is taller than more than three persons. R is taller than Q and shorter than U. V is taller than S, who is taller than R. Q is not the shortest person. V is not the tallest person. The height of shortest person is 157cm. V is taller than U.

- (a) 160cm
- (b) 169cm
- (c) 151cm

- (d) 155cm
- (e) None of these

Ans.(a)

Q80. Who among the following is the shortest person?

Study the information carefully and answer the questions given below.

Seven persons P, Q, R, S, T, U and V are different heights. P is taller than more than three persons. R is taller than Q and shorter than U. V is taller than S, who is taller than R. Q is not the shortest person. V is not the tallest person. The height of shortest person is 157cm. V is taller than U.

- (a) Q
- (b) T
- (c) R
- (d) S
- (e) None of these

Ans.(b)

Q81. Who among the following person is third tallest?

Study the information carefully and answer the questions given below.

Seven persons P, Q, R, S, T, U and V are different heights. P is taller than more than three persons. R is taller than Q and shorter than U. V is taller than S, who is taller than R. Q is not the shortest person. V is not the tallest person. The height of shortest person is 157cm. V is taller than U.

- (a) U
- (b) S
- (c) R
- (d) V
- (e) Can't be determined

Ans.(e)

Q82. If in the given number "346279865", all even digits are divided by 2 after that all the digits are arranged in ascending order from left to right, then which of the following digit will be 6th from the left end of the number thus formed after rearrangement?

- (a) 5
- (b) 4
- (c) 7
- (d) 9
- (e) 2

Ans.(b)

Q83. Who among the following lives at floor number 5?

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

Eight persons P, Q, R, S, T, V, U, and W live on different floors of an eight-storey building but not necessarily in the same order. The bottommost floor is numbered as 1 and the floor just above it is numbered as 2 and so on till the topmost floor is numbered as 8. Three persons live between P and U. T does not live on the fifth floor. P lives above U on an even numbered floor. W lives exactly between U and V. S lives immediately above Q who does not live on the bottommost floor. There are two floors gap between V and R. S doesn't live on the topmost floor.

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

Ans.(b)

Q84. How many people live between W and P?

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

Eight persons P, Q, R, S, T, V, U, and W live on different floors of an eight-storey building but not necessarily in the same order. The bottommost floor is numbered as 1 and the floor just above it is numbered as 2 and so on till the topmost floor is numbered as 8. Three persons live between P and U. T does not live on the fifth floor. P lives above U on an even numbered floor. W lives exactly between U and V. S lives immediately above Q who does not live on the bottommost floor. There are two floors gap between V and R. S doesn't live on the topmost floor.

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

Ans.(a)

Q85. Who among the following lives adjacent to P?

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

Eight persons P, Q, R, S, T, V, U, and W live on different floors of an eight-storey building but not necessarily in the same order. The bottommost floor is numbered as 1 and the floor just above it is numbered as 2 and so on till the topmost floor is numbered as 8. Three persons live between P and U. T does not live on the fifth floor. P lives above U on an even numbered floor. W lives exactly between U and V. S lives immediately above Q who does not live on the bottommost floor. There are two floors gap between V and R. S doesn't live on the topmost floor.

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

Ans.(c)

Q86. Who among the following lives two places above S?

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

Eight persons P, Q, R, S, T, V, U, and W live on different floors of an eight-storey building but not necessarily in the same order. The bottommost floor is numbered as 1 and the floor just above it is numbered as 2 and so on till the topmost floor is numbered as 8. Three persons live between P and U. T does not live on the fifth floor. P lives above U on an even numbered floor. W lives exactly between U and V. S lives immediately above Q who does not live on the bottommost floor. There are two floors gap between V and R. S doesn't live on the topmost floor.

- (a) P
- (b) Q
- (c) T
- (d) R
- (e) No one

Ans.(e)

Q87. Four of the following five are alike in a certain way and so form a group. Find the one who does not belong to that group?

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

Eight persons P, Q, R, S, T, V, U, and W live on different floors of an eight-storey building but not necessarily in the same order. The bottommost floor is numbered as 1 and the floor just above it is numbered as 2 and so on till the topmost floor is numbered as 8. Three persons live between P and U. T does not live on the fifth floor. P lives above

U on an even numbered floor. W lives exactly between U and V. S lives immediately above Q who does not live on the bottommost floor. There are two floors gap between V and R. S doesn't live on the topmost floor.

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

Ans.(a)

Q88.

Statement:

$$T > N \geq E > I \leq S \leq U < X$$

Conclusions:

- I. $T > I$
- II. $X > I$

In the given questions, assuming the given statements to be true. Find which of the given two conclusions numbered I, and II is/are definitely true and give your answer accordingly.

- (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 conclusions I and II are true

Ans.(e)

Q89. Statements: $1=5 \geq 7 < 9 \leq 8 \leq 6=4$

Conclusions:

- I. $1 > 4$
- II. $6 \geq 5$

In these questions, the relationship between different elements is shown in the statements. The statements are followed by conclusions. Study the conclusions based on the given statement and select the appropriate 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 conclusions I and II are true

Ans.(c)

Q90.

Statements:

$$K < L < M < N; M < O < P$$

Conclusions:

- I. $P > K$
- II. $N > O$

In these questions, relationships between elements are shown in the statements. These statements are followed by two conclusions. Give answer

- (a) If only conclusion I follows.
- (b) If only conclusion II follows.
- (c) If either conclusion I or conclusion II follows.
- (d) If neither conclusion I nor conclusion II follows.

(e) If both conclusions I and II follow.

Ans.(a)

Q91. Statements: $F < D = W > S$, $X \leq A > D > L$

Conclusions: I. $L < W$ II. $A > F$

In each of the questions, relationships between some elements are shown in the statements. These statements are followed by conclusions numbered I and II. Read the statements and give the answer.

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows.

(d) If both conclusions I and II follow.

(e) If neither conclusion I nor II follows.

Ans.(d)

Q92. Who among the following sits third to the right of O?

Study the information carefully and answer the questions given below.

Eight persons are sitting around a circular table. Some of them are facing towards the centre of the table and some of them are facing outside the centre of the table.

N sits third to right of T. Only one person sits between N and Q. Three persons sit between Q and M. R sits second to the right of M. P sits second to the right of S. P does not sit adjacent to N. Immediate neighbours of M faces the opposite direction. Q sits immediate right of P. Immediate neighbours of T faces opposite direction. S sits immediate right of N. S faces T. Q faces the opposite direction as O.

(a) S

(b) R

(c) Q

(d) P

(e) None of these

Ans.(b)

Q93. Who among the following faces R?

Study the information carefully and answer the questions given below.

Eight persons are sitting around a circular table. Some of them are facing towards the centre of the table and some of them are facing outside the centre of the table.

N sits third to right of T. Only one person sits between N and Q. Three persons sit between Q and M. R sits second to the right of M. P sits second to the right of S. P does not sit adjacent to N. Immediate neighbours of M faces the opposite direction. Q sits immediate right of P. Immediate neighbours of T faces opposite direction. S sits immediate right of N. S faces T. Q faces the opposite direction as O.

(a) O

(b) S

(c) N

(d) M

(e) None of these

Ans.(c)

Q94. How many persons sit between P and M, when counted right of P?

Study the information carefully and answer the questions given below.

Eight persons are sitting around a circular table. Some of them are facing towards the centre of the table and some of them are facing outside the centre of the table.

N sits third to right of T. Only one person sits between N and Q. Three persons sit between Q and M. R sits second to the right of M. P sits second to the right of S. P does not sit adjacent to N. Immediate neighbours of M faces the

opposite direction. Q sits immediate right of P. Immediate neighbours of T faces opposite direction. S sits immediate right of N. S faces T. Q faces the opposite direction as O.

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

Ans.(d)

Q95. Which of the following statement is true about N?

Study the information carefully and answer the questions given below.

Eight persons are sitting around a circular table. Some of them are facing towards the centre of the table and some of them are facing outside the centre of the table.

N sits third to right of T. Only one person sits between N and Q. Three persons sit between Q and M. R sits second to the right of M. P sits second to the right of S. P does not sit adjacent to N. Immediate neighbours of M faces the opposite direction. Q sits immediate right of P. Immediate neighbours of T faces opposite direction. S sits immediate right of N. S faces T. Q faces the opposite direction as O.

- (a) N faces the same direction as M
- (b) P sits opposite to N
- (c) N sits immediate right of O
- (d) R sits second to the right of N
- (e) None is true

Ans.(e)

Q96. Who among the following sits immediate right of the one who sits third to the left of Q?

Study the information carefully and answer the questions given below.

Eight persons are sitting around a circular table. Some of them are facing towards the centre of the table and some of them are facing outside the centre of the table.

N sits third to right of T. Only one person sits between N and Q. Three persons sit between Q and M. R sits second to the right of M. P sits second to the right of S. P does not sit adjacent to N. Immediate neighbours of M faces the opposite direction. Q sits immediate right of P. Immediate neighbours of T faces opposite direction. S sits immediate right of N. S faces T. Q faces the opposite direction as O.

- (a) M
- (b) T
- (c) R
- (d) P
- (e) None of these

Ans.(a)

Q97. If a meaningful word is formed by using the first, third, eighth and tenth letters (from the left end) of the word "DIFFERENTIAL", then which of the following will be the third letter from the right end of the word thus formed. If more than one such word is formed mark Z as your answer. If no meaningful word is formed, mark X as your answer?

- (a) X
- (b) F
- (c) D
- (d) I
- (e) Z

Ans.(d)

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Q98. How many persons sit between W and the one who sits immediate left of X?

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

Uncertain number of persons sits in row face north. W sits 3rd to the left of V who sits near to B.

Three persons sit between B and S. H sits 2nd to the right of S. X sits 2nd to the right of V but not sit near to B. As many persons sit between W and A as sit between W and B. Q is the only immediate neighbour of A.

- (a) Five
- (b) Three
- (c) Four
- (d) More than Five
- (e) None

Ans.(b)

Q99. The number of persons sit between V and H is twice than the number of persons sit to the left of ____.

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

Uncertain number of persons sits in row face north. W sits 3rd to the left of V who sits near to B.

Three persons sit between B and S. H sits 2nd to the right of S. X sits 2nd to the right of V but not sit near to B. As many persons sit between W and A as sit between W and B. Q is the only immediate neighbour of A.

- (a) S
- (b) Q
- (c) A
- (d) W
- (e) X

Ans.(d)

Q100. If no one sits to the right of H then how many persons sit in the row?

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

Uncertain number of persons sits in row face north. W sits 3rd to the left of V who sits near to B.

Three persons sit between B and S. H sits 2nd to the right of S. X sits 2nd to the right of V but not sit near to B. As many persons sit between W and A as sit between W and B. Q is the only immediate neighbour of A.

- (a) Eleven
- (b) Ten
- (c) Nine
- (d) Eight
- (e) Seven

Ans.(a)

