

IBPS क्लर्क प्रारंभिक परीक्षा 2018

मेमोरी आधारित प्रश्न पत्र



Direction (1 – 5) : Read the given passage carefully and answer the questions that follow. Certain words are printed in bold to help you locate them while answering some of these. A decade ago, working from home may have seemed like a distant dream. Today, it's the future of work. With millennials the driving force behind this shift in the workforce, remote work was dismissed as another "annoying" millennial trait. As more companies adopt telecommuting practices, the benefits are very clear. **No longer is remote work about working on a beach**, it's a complete design in how we approach the way we work. Here are the benefits and reasons why to embrace telecommuting and remote work. It is estimated that employers in the US lose \$1.8 trillion a year in productivity. From distractions like water cooler gossip to excessive commuting, health problems and more. Workers are finding it harder than ever to hit maximum productivity in a traditional office work environment. The solution? Telecommuting.

According to the State of Work Productivity Report, 65% of full-time employees think a remote work schedule would increase productivity. This is backed up by more than two-thirds of managers reporting an increase in overall productivity from their remote employees. Where do telecommuters find this extra boost of productivity? With none of the distractions from a traditional office setting, telecommuting drives up employee efficiency. It allows workers to retain more of their time in the day and adjust to their personal mental and physical well-being needs that **optimize** productivity. Removing something as simple as a twenty-minute commute to work can make all world of difference. If you are ill, telecommuting allows one to recover faster without being forced to be in the office. It also improves the

impact on our overall health. As a diabetic, health is the number one priority. If our health is not in good condition, then it is inevitable that our productivity will also decline. The average person in the U.K. spends 60-80 minutes getting to and from work. With the drive to reduce our carbon footprint, telecommuting is an excellent way for your company to go green and improve your employees' general well-being. In a report published by the Royal Society for Public Health in the UK, it found that 55% of people felt more stressed as a result of their commute. Snacking habits also increased and with less free time available, the report also found that workers were leading less active and healthy lifestyles. In a 2014 study by PGI, a leading provider of software services, it found that 80% of remote workers reported higher morale, 82% said it helped lower their stress levels, and 69% reported lower absenteeism. <https://www.forbes.com>

1. Why does the author support the idea of "working from home"?
 I. It allows the older generation to remain in the workforce.
 II. It enhances the productivity of the workers as it saves them from social distractions.
 III. It cuts down the compensation cost of the employer.
 A. Only I
 B. Only II
 C. Both I and II
 D. Both II and III
 E. All of these
2. How does working through telecommunication ensure the personal wellbeing of the employees?
 I. By providing them time to cater to their psychological wellness.
 II. It facilitates speedy recovery from any physical illness.
 III. It compromises with the overall professional productivity of an employee.
 A. Both II and III
 B. Both I and II
 C. Only II

- D. Only I
E. All of these
3. Which of the following statement is false with reference to the passage?
A. The productivity of people who are not feeling well declines if they attend office.
B. Telecommuting can be a way to reduce the carbon footprint.
C. People working in the traditional office environment are highly unproductive.
D. Work from home helps lower stress level and absenteeism.
E. None of the above.
4. What does the author mean by the phrase, "No longer is remote work about working on a beach..."?
A. Work is conducted seriously while working from home.
B. Earlier, the idea of remote work included working from holiday locations.
C. Earlier, the concept of remote working lacked popularity.
D. Remote working provides the scope of holidaying while managing work.
E. None of the above
5. Which of the following is the MOST SIMILAR in meaning to the given word?
Optimize
A. Malign B. Accurate
C. Eliminate D. Approve
E. None of the above

Direction (6 – 10): Rearrange the following five sentences (A), (B), (C), (D), and (E) in a proper sequence to form a meaningful paragraph; then answer the questions given below them.

- A) And people like the Indian President and Prime Minister get 3 cents and 1 cent respectively.
B) Sachin Tendulkar, arguably India's best-ever cricket player, earns some \$30 a minute.
C) India's highest-paid CEO, Mukesh Ambani of Reliance Industries, gets \$10, and celluloid superstar Amitabh Bachchan, \$8.
D) That makes it tempting to assume

that the business of cricket must be huge and thriving, too.
E) But even if you ignore the numbers, the conclusion is that India's cricket stars are handsomely paid.

6. Which of the following should be the FIRST sentence after rearrangement?
A. B B. D
C. A D. C
E. E
7. Which of the following should be the THIRD sentence after rearrangement?
A. B B. D
C. A D. C
E. E
8. Which of the following should be the FIFTH sentence after rearrangement?
A. B B. D
C. A D. C
E. E
9. Which of the following should be the SECOND sentence after rearrangement?
A. B B. D
C. A D. C
E. E
10. Which of the following should be the FOURTH sentence after rearrangement?
A. B B. D
C. A D. C
E. E

Direction: In the given question, a part of the sentence is printed in bold. Below the sentence alternatives to the bold part are given at (A), (B), (C) and (D) which may help improve the sentence. Choose the correct alternative. In case the given sentence is correct, your answer is (E), i.e., 'No correction required'.

11. The government has proposed changes in planning laws to ensure that nature conservation agencies and planning authorities **allow of** the directives.
A. abide by B. ask for
C. aim at D. act for
E. No correction required.

Direction: In the given question, a part of the sentence is printed in bold. Below the sentence alternatives to the bold part are given at (A), (B), (C) and (D) which may help improve the sentence. Choose the correct alternative. In case the given sentence is correct, your answer is (E), i.e., 'No correction required'.

12. Odysseus thought that it was still possible that the Greek army could **muscle in** the crisis in the war.
A. muscle into
B. muddle up
C. muddle through
D. muscle out
E. No correction required.

Direction: In the given question, a part of the sentence is printed in bold. Below the sentence alternatives to the bold part are given at (A), (B), (C) and (D) which may help improve the sentence. Choose the correct alternative. In case the given sentence is correct, your answer is (E), i.e., 'No correction required'.

13. By the end of this year, California will completely **book in** from its 5-year-long recession.
A. bounce into
B. bounce back
C. box in
D. box up
E. No correction required.

Direction: In the given question, a part of the sentence is printed in bold. Below the sentence alternatives to the bold part are given at (A), (B), (C) and (D) which may help improve the sentence. Choose the correct alternative. In case the given sentence is correct, your answer is (E), i.e., 'No correction required'.

14. The book was libellous, so the publishers had to **call upon** all copies of it from the bookshops.
A. call for
B. call forth
C. call in
D. call on
E. No correction required

Direction: In the given question, a part of the sentence is printed in

bold. Below the sentence alternatives to the bold part are given at (A), (B), (C) and (D) which may help improve the sentence. Choose the correct alternative. In case the given sentence is correct, your answer is (E), i.e., 'No correction required'.

15. You can no longer **brush up** the argument that the system is a sort of economic straitjacket, one that is becoming increasingly onerous.
A. bring up
B. bring over
C. bring back
D. brush off
E. No correction required

Direction: In this question, two **columns I and II** and three sentences are given, which are divided into two parts. **Column I (A, B and C)** consists of the first half of each sentence and **Column II (D, E and F)** consists of the second half of each sentence. Match column I with column II, so that the sentences formed are both meaningful and grammatically correct. Choose the relevant option as your answer.

16. I.
A) There seems to be no drop in the form
B) The hatred that both countries have for each other
C) In his salad days, my grandfather was
II.
D) seems to have amplified after the recent incident.
E) Have been the best motorcycle in Germany.
F) Of Ronaldo after the World Cup.
A. C-E and A-D
B. B-D
C. A-F, C-D and B-E
D. A-F and B-D
E. C-D

Direction: In this question, two **columns I and II** and three sentences are given, which are divided into two parts. **Column I (A, B and C)** consists of the first half of each sentence and **Column II (D, E and F)** consists of the second half of each sentence. Match column I with

column II, so that the sentences formed are both meaningful and grammatically correct. Choose the relevant option as your answer.

17. I.
A) Both companies were targetting
B) My uncle had a dog, who
C) Strategic missiles represents a logical step
II.
D) From a car company.
E) Students from college who were in their early twenties.
F) In the attempt to attack enemy forces at a distance.
A. A-D and C-E
B. C-E and B-F
C. A-E
D. A-E, B-D and C-F
E. C-D

Direction: In this question, two **columns I and II** and three sentences are given, which are divided into two parts. **Column I (A, B and C)** consists of the first half of each sentence and **Column II (D, E and F)** consists of the second half of each sentence. Match column I with column II, so that the sentences formed are both meaningful and grammatically correct. Choose the relevant option as your answer.

18. I.
A) Selfish politicians should never make it
B) Being rich doesn't guarantee you
C) There are apps that calculate the range of your electric car,
II.
D) Usually in the form of a circle on a map showing the approximate range.
E) Goes to the backseat of the car.
F) There was still and attempt made.
A. C-D
B. B-D and A-F
C. A-E, B-D and C-F
D. C-F
E. B-D and C-E

Direction: In this question, two **columns I and II** and three sentences are given, which are divided into two parts. **Column I (A,**

B and C) consists of the first half of each sentence and **Column II (D, E and F)** consists of the second half of each sentence. Match column I with column II, so that the sentences formed are both meaningful and grammatically correct. Choose the relevant option as your answer.

19. I.
A) The entire experience of using electric
B) The dog was chasing a squirrel
C) Despite all the efforts
II.
D) Of having to live with that.
E) Someone needs to tell him.
F) mobility should be much more convincing.
A. A-D
B. C-F and B-E
C. A-D, B-E and C-F
D. A-F
E. A-E and C-D

Direction: In this question, two **columns I and II** and three sentences are given, which are divided into two parts. **Column I (A, B and C)** consists of the first half of each sentence and **Column II (D, E and F)** consists of the second half of each sentence. Match column I with column II, so that the sentences formed are both meaningful and grammatically correct. Choose the relevant option as your answer.

20. I.
A) Some men are not interested in
B) There were ample reasons why you
C) There is no statute that specifically states that texting
II.
D) can be treated on a par with criminal negligence.
E) Playing football as they find it a risky sport.
F) It was meant to be.
A. A-D, B-E and C-F
B. B-D and A-F
C. A-E and C-D
D. C-D
E. A-E

Direction: A sentence with one blank is given, indicating that something has been omitted. Choose the word that best fits the blank appropriately.

21. Usually, when the local festival is a week away, the number of customers in the shop _____.
 A. Will have increased
 B. Has increasing
 C. Will be increased
 D. Increases
 E. Increased

Direction: A sentence with one blank is given, indicating that something has been omitted. Choose the word that best fits the blank appropriately.

22. You will have to undergo a _____ of tests before the interview.
 A. large B. series
 C. design D. booklet
 E. delegation

Direction: A sentence with one blank is given, indicating that something has been omitted. Choose the word that best fits the blank appropriately.

23. One has to be very _____ during the monsoons as the roads become slippery.
 A. Smart B. Cautious
 C. Presentable D. Prepare
 E. Healthy

Direction: A sentence with one blank is given, indicating that something has been omitted. Choose the word that best fits the blank appropriately.

24. The judge used his _____ in settling the matter.
 A. Know B. Tactics
 C. Discretion D. Brains
 E. Bias

Direction: A sentence with one blank is given, indicating that something has been omitted. Choose the word that best fits the blank appropriately.

25. The Board members could not arrive at a unanimous _____ on the issue.
 A. Judgement B. Progress
 C. Policy D. Dissent
 E. Action

Direction: In the given sentence, some words are printed in bold, one of which may be wrongly spelt or inappropriate in the context. Choose that word as the answer. If all the words printed in bold are correct, mark E, i.e. 'All are correct' as the answer.

26. The protagonist wanted to **unearth** the **marvellous** power which magnetized the needle and **supervised** a thousand **celesial** observations.
 A. unearth B. marvellous
 C. supervised D. celesial
 E. All are correct

Direction: In the given sentence, some words are printed in bold, one of which may be wrongly spelt or inappropriate in the context. Choose that word as the answer. If all the words printed in bold are correct, mark E, i.e. 'All are correct' as the answer.

27. We can ensure more **business** investment in the **region** if we have laws which **guarantee** property **rites**.
 A. business B. region
 C. guarantee D. rites
 E. All are correct

Direction: In the given sentence, some words are printed in bold, one of which may be wrongly spelt or inappropriate in the context. Choose that word as the answer. If all the words printed in bold are correct, mark E, i.e. 'All are correct' as the answer.

28. Unless more **information** is collected, the police will not **reveal** the details of the **altercution** between the arresting officer and the **suspect**.
 A. information
 B. reveal

- C. altercation
D. suspect
E. All are correct

Direction: In the given sentence, some words are printed in bold, one of which may be wrongly spelt or inappropriate in the context. Choose that word as the answer. If all the words printed in bold are correct, mark E, i.e. 'All are correct' as the answer.

29. Considering the **fact** that Indians have **outsed** the non-natives almost always, it is not **flawed** to state that the nation will remain integrated till the kingdom come.
A. fact B. outsed
C. flawed D. conjointly
E. All are correct

Direction: In the given sentence, some words are printed in bold, one of which may be wrongly spelt or inappropriate in the context. Choose that word as the answer. If all the words printed in bold are correct, mark E, i.e. 'All are correct' as the answer.

30. He was famous not only for his interest in **schemes** for the **allevation** of poverty in Moscow, but also as the **founder** of new churches and **monasteries**.
A. schemes
B. allevation
C. founder
D. monasteries
E. All are correct

निर्देश: निम्न प्रश्न में प्रश्न चिन्ह (?) के स्थान पर क्या मान आएगा?

31. $?^2 + (9^2 + 34) \div 5 = 39$
A. 16 B. 2
C. 4 D. 6
E. 8

निर्देश: निम्न प्रश्न में प्रश्न चिन्ह (?) के स्थान पर क्या मान आएगा?

32. $6 \times 16 \times 5 \div 3 - ?^2 = 96$
A. 4 B. 8
C. 16 D. 32
E. इनमें से कोई नहीं

निर्देश: निम्न प्रश्न में प्रश्न चिन्ह (?) के स्थान पर क्या मान आएगा?

33. $\sqrt{(124 + ? + 169)} = 18$
A. -4 B. 68
C. 32 D. 31
E. 961

निर्देश: निम्न प्रश्न में प्रश्न चिन्ह (?) के स्थान पर क्या मान आएगा?

34. $28^2 - ?^3 = 7^3 + 225$
A. 6 B. 12
C. 18 D. 24
E. 7

निर्देश: निम्न प्रश्न में प्रश्न चिन्ह (?) के स्थान पर क्या मान आएगा?

35. $298 - 13^2 - 2^3 = ? \times 11$
A. 12 B. 10
C. 13 D. 11
E. 9

निर्देश: निम्न प्रश्न में प्रश्न चिन्ह (?) के स्थान पर क्या मान आएगा?

36. 300 का ?% + 16 = $81 + \sqrt{49}$
A. 24 B. 36
C. 25 D. 21
E. इनमें से कोई नहीं

निर्देश: निम्न प्रश्न में प्रश्न चिन्ह (?) के स्थान पर क्या मान आएगा?

37. ? का $21/32$ का $4/7 = 81 \times 12$
A. 2592 B. 2468
C. 3294 D. 2672
E. इनमें से कोई नहीं

निर्देश: निम्न प्रश्न में प्रश्न चिन्ह (?) के स्थान पर क्या मान आएगा?

38. $X \text{ का } 50\% + 3 \times 40 = 220$

- A. 100 B. 200
C. 150 D. 175
E. 250

निर्देश: निम्न प्रश्न में प्रश्न चिन्ह (?) के स्थान पर क्या मान आएगा?

39. $? \text{ का } 33(1/3)\% + 32 \times 42 = 35 \times 84$

- A. 4788 B. 4690
C. 4566 D. 4285
E. इनमें से कोई नहीं

निर्देश: निम्न प्रश्न में प्रश्न चिन्ह (?) के स्थान पर क्या मान आएगा?

40. $(?)^2 + 473 = 24 \times 43 - 501$ का 66.66%

- A. 14 B. 15
C. 225 D. 196
E. इनमें से कोई नहीं

निर्देश: निम्न संख्याओं के अनुक्रम में प्रश्न चिह्न '?' के स्थान पर क्या आएगा?

41. 200, 193, 179, 158, ?, 95

- A. 128 B. 116
C. 108 D. 126
E. 130

निर्देश: निम्न संख्याओं के अनुक्रम में प्रश्न चिह्न '?' के स्थान पर क्या आएगा?

42. 3, 43, 81, 115, 143, ?

- A. 160 B. 158
C. 163 D. 155
E. 153

निर्देश: निम्न संख्याओं के अनुक्रम में प्रश्न चिह्न '?' के स्थान पर क्या आएगा?

43. 1, 6, 25, 76, 153, ?

- A. 150 B. 144
C. 154 D. 165
E. 158

निर्देश: निम्न संख्याओं के अनुक्रम में प्रश्न चिह्न '?' के स्थान पर क्या आएगा?

44. 50, 54, 45, 61, 36, ?

- A. 70 B. 72
C. 75 D. 78
E. 80

निर्देश: निम्न संख्या श्रंखला में प्रश्न चिह्न (?) के स्थान पर कौन सा मान आना चाहिए?

45. 9, 45, 180, 540, ? 1080

- A. 1080 B. 1050
C. 1020 D. 1120
E. 980

Direction: निम्नलिखित तालिका में, चार व्यक्ति P, Q, R और S सप्ताह के भिन्न दिनों पर वस्तुओं की विक्री करते हैं।

46. शनिवार को P द्वारा एवं रविवार को Q द्वारा बेची गयी वस्तुओं का अनुपात कितना था?

- A. 9:11 B. 10:13
C. 8:11 D. 9:13
E. इनमें से कोई नहीं

47. मंगलवार को P द्वारा बेची गयी वस्तुएं, रविवार को S द्वारा बेची गयी वस्तुओं का कितना प्रतिशत है?

- A. 140% B. 130%
C. 120% D. 125%
E. इनमें से कोई नहीं

48. P, Q और S द्वारा क्रमशः सोमवार, मंगलवार और शनिवार को बेची गयी वस्तुओं का औसत कितना है?

- A. 33 B. 35
C. 28 D. 30
E. कोई नहीं

49. शनिवार और रविवार को P द्वारा बेची गयी वस्तुओं का अनुपात सोमवार एवं मंगलवार को S द्वारा बेची गयी वस्तुओं से कितना है?
A. 17:16 B. 14:11
C. 16:17 D. 17:15
E. इनमें से कोई नहीं
50. Q बुधवार को निश्चित संख्या में वस्तुएं बेचता है जो शनिवार और रविवार दोनों दिनों पर Q द्वारा बेची गयी कुल वस्तुओं का 80% है। बुधवार को Q द्वारा बेची गयी वस्तुओं की संख्या ज्ञात कीजिए?
A. 86 B. 66
C. 76 D. 56
E. इनमें से कोई नहीं
51. एक धनराशि 5 वर्ष में साधारण ब्याज पर स्वयं में 5 गुना हो जाती है। ब्याज की दर ज्ञात कीजिए?
A. 100% B. 80%
C. 40% D. 20%
E. 60%
52. 78 किमी/घंटा की गति से चलने वाली एक यात्री ट्रेन जो माल गाड़ी निकलने के बाद स्टेशन से 8 घंटे बाद निकलती है और 5 घंटे में उसे ओवरटेक कर लेती है। माल गाड़ी की गति क्या है?
A. 15 किमी/घंटा
B. 30 किमी/घंटा
C. 60 किमी/घंटा
D. 13 किमी/घंटा
E. 72 किमी/घंटा
53. 40 विद्यार्थी की एक कक्षा में, लड़कों की संख्या लड़कियों की संख्या से 4 अधिक है। पूरी कक्षा का औसत वजन 48.4 किग्रा है। यदि लड़कियों का औसत वजन 44 किग्रा है तो लड़कों का औसत वजन क्या है?
A. 50 किग्रा B. 51 किग्रा
C. 52 किग्रा D. 53 किग्रा
E. इनमें से कोई नहीं
54. धारा के प्रतिकूल और अनुकूल एक नाव की गति का योग 36 किमी/घंटा है। धारा प्रवाह की गति 3 किमी/घंटा है। धारा के प्रतिकूल 52.5 किमी दूरी तय करने में लगा समय ज्ञात कीजिए?
A. 3 घंटा B. 4 घंटा
C. 3.5 घंटा D. 4.5 घंटा
E. इनमें से कोई नहीं
55. एक आदमी ने अपनी मासिक आय का 15% एलआईसी में निवेश किया और शेष राशि अपनी माँ को दी। उसकी माँ ने इसका 10% घरेलू खर्चों में खर्च किया और वह 30,600 रुपये की बचत की, तो आदमी की मासिक आय ज्ञात कीजिए।
A. 41500 B. 42800
C. 43400 D. 40000
E. इनमें से कोई नहीं
56. एक शहर में 68% आबादी साक्षर है। साक्षरता में पुरुष और महिलाओं का अनुपात 11:6 है। और निरक्षर पुरुषों से निरक्षर महिलाओं का अनुपात 3:1 है। साक्षर महिलाओं का निरक्षर महिलाओं से अनुपात ज्ञात कीजिए?
A. 1:3 B. 2:1
C. 3:1 D. 2:3
E. इनमें से कोई नहीं
57. A, B की तुलना में 1.5 गुना अधिक कार्यकुशल है और C, A की तुलना में दोगुना कार्यकुशल है। A और B काम को पूरा करने में 7(1/2) दिन लेते हैं। B एवं C एक साथ काम को पूरा करने में कितने दिन लेंगे?
A. 4(1/6) दिन B. 5(2/3) दिन
C. 5(5/6) दिन D. 3(5/6) दिन
E. इनमें से कोई नहीं
58. एक परीक्षा में, यदि सही उत्तर के लिए 7 अंक दिये जाते हैं और गलत उत्तर के लिए 4 अंकों की कटौती होती है। एक विद्यार्थी को दिये गए कुल अंक 263 हैं तो विद्यार्थी द्वारा कितने सही उत्तर दिये गए यदि प्रयास किए गए कुल प्रश्नों की संख्या 58 है?

- A. 44 B. 45
C. 42 D. 40
E. इनमें से कोई नहीं
59. वृत्त A की परिधि और व्यास के बीच अंतर 90 सेमी है। यदि वृत्त B की त्रिज्या A से 7 सेमी कम है तो वृत्त B का क्षेत्रफल ज्ञात कीजिए?
A. 616 सेमी²
B. 308 सेमी²
C. 77 सेमी²
D. 49 सेमी²
E. इनमें से कोई नहीं
60. 5 साल में साधारण ब्याज पर मूलधन और अंतिम राशि का अनुपात 5: 8 है। ब्याज की दर ज्ञात करें।
A. 8% B. 12%
C. 24% D. 15%
E. 30%

निर्देश (61 - 65) : निम्न प्रश्न में दो समीकरण दी गई हैं। दोनों समीकरणों को हल कीजिये तथा उत्तर दीजिये।

61. I. $x^2 = 196$
II. $y^2 - 26y + 169 = 0$
A. यदि $X > Y$ B. यदि $X < Y$
C. यदि $X \geq Y$ D. यदि $X \leq Y$
E. यदि $X=Y$ या संबंध स्थापित नहीं किया जा सकता
62. $2x^2 - 7x + 5 = 0$
 $2y^2 + 4y - 6 = 0$
A. If $X > Y$ B. If $X < Y$
C. If $X \geq Y$ D. If $X \leq Y$
E. If $X = Y$ या संबंध स्थापित नहीं किया जा सकता
63. $x^3 = 343$
 $y^2 - 196 = 0$
A. If $X > Y$ B. If $X < Y$
C. If $X \geq Y$ D. If $X \leq Y$
E. If $X = Y$ या संबंध स्थापित नहीं किया जा सकता

64. $x^2 - 5x + 4 = 0$
 $4y^2 - 7y + 3 = 0$
A. If $X > Y$ B. If $X < Y$
C. If $X \geq Y$ D. If $X \leq Y$
E. If $X = Y$ या संबंध स्थापित नहीं किया जा सकता
65. $3x^2 + 18x + 24 = 0$
 $2y^2 - 11y + 15 = 0$
A. If $X > Y$ B. If $X < Y$
C. If $X \geq Y$ D. If $X \leq Y$
E. If $X = Y$ या संबंध स्थापित नहीं किया जा सकता

निर्देश (60 - 69) : दी गई जानकारी का ध्यानपूर्वक अध्ययन करें तथा उसका अनुसरण करते हुए प्रश्नों के उत्तर दें।
7 लोग P, Q, R, S, T, V और W सोमवार से रविवार तक एक परीक्षा देते हैं। R और S के बीच 4 लोग परीक्षा देते हैं। P बुधवार को परीक्षा देता है। P और Q के बीच कोई भी व्यक्ति परीक्षा नहीं देता है। T और V के बीच 3 लोग परीक्षा देते हैं। T, V से पहले परीक्षा देता है। W रविवार को परीक्षा नहीं देता है। कम से कम 2 लोग S से पहले परीक्षा देते हैं।

66. R के बाद कितने लोगों ने परीक्षा दी?
A. 1 B. 5
C. 3 D. 4
E. कोई नहीं
67. कौन रविवार को परीक्षा देता है?
A. P B. R
C. S D. Q
E. V
68. निम्न में से कौन सा कथन गलत है?
A. Q गुरुवार को परीक्षा देता है
B. P, S से पहले परीक्षा देता है
C. W और R के बीच तीन लोग परीक्षा देते हैं
D. V, S के बाद परीक्षा देता है
E. उपरोक्त सभी गलत हैं
69. W निम्न में से किस दिन परीक्षा देता है?

- A. सोमवार B. मंगलवार
C. गुरुवार D. शुक्रवार
E. शनिवार

70. शब्द UNSETTLED में अक्षरों के ऐसे कितने युग्म हैं, जिनमें से प्रत्येक के बीच में (आगे और पीछे की दिशा में) उतने ही अक्षर हैं जितने उनके बीच अंग्रेजी वर्णमाला में होते हैं?
A. एक B. दो
C. तीन D. तीन से अधिक
E. कोई नहीं

निर्देश (71 - 74): प्रश्न में कुछ कथनों के बाद कुछ निष्कर्ष दिए गए हैं। कथनों को सत्य मानें चाहे वे सामान्यतः ज्ञात तथ्यों से भिन्न प्रतीत होते हों। सभी निष्कर्षों को पढ़ें और निर्णय लें कि दिए गए निष्कर्षों में से कौन सा निष्कर्ष तार्किक रूप से दिए गए कथनों का अनुसरण करता है और तदनुसार अपना उत्तर चिन्हित करें।

71. **कथन:**
सभी बाइक, कार हैं
कुछ कार, ट्रक हैं
निष्कर्ष:
I. कुछ बाइक, ट्रक हैं
II. कोई ट्रक, कार नहीं है
A. केवल निष्कर्ष I अनुसरण करता है
B. न तो निष्कर्ष I न ही निष्कर्ष II अनुसरण करता है
C. दोनों निष्कर्ष I और II अनुसरण करते हैं
D. या तो निष्कर्ष I या II अनुसरण करता है
E. केवल निष्कर्ष II अनुसरण करता है

72. **कथन:**
कुछ टॉफी, इक्लेयर हैं
सभी इक्लेयर, डेयरी-मिल्क हैं
कुछ डेयरी-मिल्क, चोक-बार हैं
निष्कर्ष:
I. कम से कम कुछ इक्लेयर, डेयरी-मिल्क हैं
II. कोई टॉफी, चोक-बार नहीं है

- A. केवल निष्कर्ष I अनुसरण करता है
B. न तो निष्कर्ष I न ही निष्कर्ष II अनुसरण करता है
C. दोनों निष्कर्ष I और II अनुसरण करते हैं
D. या तो निष्कर्ष I या II अनुसरण करता है
E. केवल निष्कर्ष II अनुसरण करता है

73. **कथन:**
कुछ डिब्बे, मेज हैं
कोई मेज, बोर्ड नहीं है
कुछ बोर्ड, दीवार हैं
निष्कर्ष:

- 1) कुछ बोर्ड, डिब्बे हैं
2) कोई डिब्बा, बोर्ड नहीं है
A. केवल निष्कर्ष I अनुसरण करता है
B. न तो निष्कर्ष I न ही निष्कर्ष II अनुसरण करता है
C. दोनों निष्कर्ष I और II अनुसरण करते हैं
D. या तो निष्कर्ष I या II अनुसरण करता है
E. केवल निष्कर्ष II अनुसरण करता है

74. **कथन:**
कुछ टॉफी, इक्लेयर हैं
सभी इक्लेयर, डेयरी-मिल्क हैं
कुछ डेयरी-मिल्क, चोक-बार हैं
निष्कर्ष:
I. कुछ चोक-बार के टॉफी होने की संभावना है
II. कोई टॉफी, डेयरी-मिल्क नहीं है
A. केवल निष्कर्ष I अनुसरण करता है
B. न तो निष्कर्ष I न ही निष्कर्ष II अनुसरण करता है
C. दोनों निष्कर्ष I और II अनुसरण करते हैं
D. या तो निष्कर्ष I या II अनुसरण करता है
E. केवल निष्कर्ष II अनुसरण करता है

निर्देश (75 - 81): दिए गए प्रश्नों के उत्तर देने के लिए निम्नलिखित जानकारी को पढ़िए। बारह लोग दो पंक्तियों में और प्रत्येक पंक्ति में छः लोग इस तरह बैठे हैं कि अगल-बगल के व्यक्ति के बीच एक समान दूरी है। पंक्ति-1 में A, B, C, D, E, और F बैठे हैं और उन

सभी का मुंह दक्षिण की ओर है। पंक्ति-2 में P, Q, R, S, T और V बैठे हैं और उन सभी का मुंह उत्तर की ओर है। इसलिए, दी गई बैठने की व्यवस्था में एक पंक्ति में बैठे प्रत्येक सदस्य का मुंह दूसरी पंक्ति में बैठे दूसरे सदस्य की ओर होगा।

V, S के दाएं को तीसरे स्थान पर बैठा है। S का मुंह F की ओर है और F पंक्ति के किसी भी छोर पर नहीं बैठा है। D, C के दाएं को तीसरे स्थान पर बैठा है। R का मुंह C की ओर है। जिसका मुंह E की ओर है, वह P के दाएं को तीसरे स्थान पर बैठा है। B व P पंक्ति के अंतिम छोरों पर नहीं बैठे हैं। T, V का निकटतम पड़ोसी नहीं है और A, C का निकटतम पड़ोसी नहीं है। R पंक्ति के किसी भी छोर पर नहीं बैठा है।

75. निम्न में से किसका मुंह D की ओर है?
 A. T B. P
 C. Q D. R
 E. इनमें से कोई नहीं
76. निम्न में से कौन पंक्तियों के अंतिम छोरों पर बैठे व्यक्तियों को निरूपित करता है ?
 A. R, F B. T, A
 C. D, R D. C, Q
 E. S, A
77. निम्नलिखित पांच में से चार किसी प्रकार समान हैं इसलिए उनका एक समूह बनाता है। वह एक कौन सा है जो उस समूह में नहीं आता है ?
 A. B - T B. A - Q
 C. C - S D. F - P
 E. D - R
78. निम्नलिखित पांच में से चार किसी प्रकार समान हैं इसलिए उनका एक समूह बनाता है। वह एक कौन सा है जो उस समूह में नहीं आता है ?
 A. D B. S
 C. V D. T
 E. A

79. R और T के बीच कितने लोग बैठे हैं ?

- A. एक B. दो
 C. तीन D. चार
 E. कोई नहीं

निर्देश (80 - 84): नीचे दी गई जानकारी का ध्यानपूर्वक अध्ययन करें तथा इसके आधार पर प्रश्नों के उत्तर दें।

आठ मित्र P, Q, R, S, T, Y, V और W एक वर्गाकार मेज के चारों ओर इस प्रकार बैठे हैं कि उनमें से चार कोनों पर जबकि शेष चार भुजाओं के मध्य में हैं। जो चार कोनों पर बैठे हैं उनका मुख केन्द्र की ओर है जबकि जो भुजाओं के बीच में बैठे हैं उनका मुख बाहर की ओर है।

- P जिसका मुख केन्द्र की ओर है, V के दांयीं ओर तीसरे स्थान पर बैठा है।
- T जिसका मुख केन्द्र की ओर है, V का निकटतम पड़ोसी नहीं है।
- V और W के बीच में सिर्फ एक व्यक्ति बैठा है।
- S, Q के दांयीं ओर दूसरे स्थान पर बैठा है, Q का मुख केन्द्र की ओर है।
- R, P का निकटतम पड़ोसी नहीं है।

80. Q के बांयीं ओर दूसरे स्थान पर कौन बैठा है?
 A. V B. P
 C. T D. Y
 E. W
81. V के सन्दर्भ में T का क्या स्थान है?
 A. बांयें से चौथा B. बांयें से दूसरा
 C. बांयें से तीसरा D. दांयें से तीसरा
 E. दांयें से दूसरा
82. दी गई बैठक व्यवस्था के आधार पर निम्नलिखित पांच में चार किसी निश्चित प्रकार से समान हैं अर्थात समूह बनाते हैं वह कौन सा है जो इस समूह से सम्बन्धित नहीं है?
 A. R B. W
 C. V D. S
 E. Y

83. दी गई बैठक व्यवस्था के अनुसार प्रश्नवाचक चिन्ह के स्थान पर क्या आयेगा?
WP TR QW RS ?

- A. YT B. VY
C. VQ D. PY
E. QV

84. R के सन्दर्भ में निम्न में से क्या सत्य है?

- A. R, V का निकटतम पड़ोसी है।
B. R का मुख केन्द्र की ओर है।
C. R, T और S के ठीक बीच में बैठा है।
D. Q, R के बायीं ओर तीसरे स्थान पर बैठा है।
E. इनमें से कोई नहीं

निर्देश (85 - 87): दी गई जानकारी को ध्यानपूर्वक पढ़ें तथा उसका अनुसरण करते हुए प्रश्नों के उत्तर दें।
E, I के पश्चिम में 10 कि.मी. की दूरी पर है।
C, E के दक्षिण में 5 कि.मी. की दूरी पर है।
A, C के पूर्व में 15 कि.मी. की दूरी पर है। F, H के पश्चिम में 10 कि.मी. की दूरी पर है।
B, A के पश्चिम में 5 कि.मी. की दूरी पर है।
H, E के उत्तर में 5 कि.मी. की दूरी पर है।
D, C के पश्चिम में 15 कि.मी. की दूरी पर है।
G, F के पश्चिम में 5 कि.मी. की दूरी पर है।

85. निम्न में से कौन सीधी रेखा में नहीं बैठे हैं?

- A. HEC B. CBA
C. IFC D. GFH
E. DCB

86. A के संदर्भ में G की क्या दिशा है?

- A. दक्षिण B. उत्तर
C. उत्तर-पश्चिम D. दक्षिण-पश्चिम
E. दक्षिण-पूर्व

87. C के संदर्भ में B किस दिशा में और कितनी दूरी पर है?

- A. 10 कि.मी., पश्चिम
B. 5 कि.मी., पूर्व
C. 10 कि.मी., पूर्व

D. 5 कि.मी., पश्चिम

E. उपरोक्त में से कोई नहीं

निर्देश (88 - 90): नीचे दी गई जानकारी का अध्ययन करें और इसके आधार पर प्रश्नों के उत्तर दें।

छह व्यक्ति M, N, O, P, Q और R की ऊँचाई भिन्न है। N, P से लंबा है। M, R से लंबा है लेकिन P से छोटा है। कम से कम एक व्यक्ति R से छोटा है। Q से लम्बे व्यक्तियों की संख्या O से छोटे व्यक्तियों की संख्या के सामान है। Q, M से लंबा है।

88. कितने व्यक्ति Q से लम्बे हैं?

- A. 0 B. 1
C. 2 D. 3
E. 4

89. निम्न में से कौन समूह में सबसे छोटा है?

- A. O B. R
C. P D. N
E. Q

90. निम्न में से कौन N से लंबा है?

- A. P B. R
C. M D. Q
E. O

निर्देश (91 - 95) : दी गई जानकारी को ध्यानपूर्वक पढ़ें तथा उसका अनुसरण करते हुए प्रश्नों के उत्तर दें।
सात मित्र सात विभिन्न शहरों अर्थात् झांसी, दिल्ली, ऊटी, शिमला, अमृतसर, लखनऊ और भुवनेश्वर का दौरा करने जा रहे हैं, लेकिन आवश्यक नहीं है कि इसी क्रम में हों। जो झांसी का दौरा करता है वह लखनऊ का दौरा करने वाले व्यक्ति से ठीक ऊपर है। अमृतसर जाने वाले व्यक्ति और झांसी जाने वाले व्यक्ति के बीच केवल दो व्यक्ति हैं। जो ऊटी का दौरा करता है वह अमृतसर जाने वाले व्यक्ति से ऊपर है लेकिन ठीक ऊपर नहीं है। शिमला का दौरा करने वाले व्यक्ति और ऊटी

का दौरा करने वाले व्यक्ति के बीच में केवल तीन व्यक्ति हैं। जो भुवनेश्वर का दौरा करता है वह शिमला जाने वाले व्यक्ति से ठीक ऊपर है। दिल्ली का दौरा करने वाले व्यक्ति और भुवनेश्वर जाने वाले व्यक्ति के बीच केवल एक व्यक्ति है।

91. ऊटी का दौरा करने वाले व्यक्ति और भुवनेश्वर जाने वाले व्यक्ति के बीच कितने लोग दौरा करते हैं?
A. एक B. दो
C. तीन D. चार
E. कोई नहीं
92. निम्न में से किस शहर का दौरा दिल्ली से ठीक पहले किया गया है?
A. ऊटी B. अमृतसर
C. दिल्ली D. भुवनेश्वर
E. कोई नहीं
93. निम्न में से कौन से शहर झांसी और अमृतसर के बीच में है?
A. शिमला, भुवनेश्वर
B. ऊटी, शिमला
C. लखनऊ, दिल्ली
D. लखनऊ, ऊटी
E. इनमें से कोई नहीं
94. भुवनेश्वर के संदर्भ में अमृतसर के बारे में निम्न में से कौन सी स्थिति सही है?
A. भुवनेश्वर और अमृतसर जाने वाले व्यक्ति के बीच एक शहर है
B. भुवनेश्वर जाने वाला व्यक्ति अमृतसर जाने वाले व्यक्ति से ठीक ऊपर है
C. उपरोक्त सभी सही हैं
D. अमृतसर जाने वाला व्यक्ति भुवनेश्वर जाने वाले व्यक्ति से ठीक ऊपर है
E. इनमें से कोई नहीं
95. निम्न में से कौन सा शहर दिल्ली और झांसी के ठीक बीच है?
A. अमृतसर B. ऊटी
C. शिमला D. लखनऊ
E. इनमें से कोई नहीं

निर्देश (96 - 100): दिए गए प्रश्न तीन अक्षरों के निम्नलिखित पांच शब्दों पर आधारित हैं।

NKT BEA DNU ICN GLP

96. यदि सभी शब्दों में अक्षरों को विपरीत वर्णमाला क्रम में व्यवस्थित करने के बाद सभी शब्दों को वर्णमाला क्रम में बाएं से दाएं व्यवस्थित कर दिया जाए, तो निम्नलिखित में से कौन सा प्राप्त शब्द दाएं छोर से दूसरे स्थान पर होगा?
A. PLG B. UND
C. TNK D. NIC
E. इनमें से कोई नहीं
97. यदि प्रत्येक शब्द में हर व्यंजन को अंग्रेजी वर्णमाला में उसके पहले के अक्षर से बदल दिया जाए तो कितने शब्दों में कम से कम एक स्वर होगा?
A. एक B. दो
C. तीन D. चार
E. इनमें से कोई नहीं
98. यदि प्रत्येक शब्द में पहले अक्षर को तीसरे अक्षर से फिर पहले अक्षर को दूसरे अक्षर से बदल दें तो अंग्रेजी शब्दकोश के अनुसार तीसरा शब्द (मूल शब्द के संदर्भ में उत्तर दें) कौन सा होगा?
A. NKT B. BEA
C. DNU D. ICN
E. इनमें से कोई नहीं
99. यदि प्रत्येक शब्द में दूसरे अक्षर को तीसरे अक्षर से और फिर पहले अक्षर को तीसरे अक्षर के साथ बदल दें तथा फिर प्रत्येक शब्द के पहले अक्षर के स्थानीय मान को जोड़ दें, तो प्राप्त योगफल कितना होगा?
A. 30 B. 35
C. 40 D. 45
E. इनमें से कोई नहीं
100. यदि हम प्रत्येक शब्द में सभी अक्षरों के स्थानीय मान को जोड़ दें तो निम्नलिखित में से किस शब्द के अक्षरों के स्थानीय मानों का योग 9 से पूर्णतया विभाजित हो जाएगा?

- A. BEA B. NKT
C. DNU D. ICN
E. इनमें से कोई नहीं

ANSWERS

1. Ans. A.

1. Ans. B.

According to the first paragraph of the passage, "From **distractions like water cooler gossip** to excessive commuting, health problems and more. Workers are finding it harder than ever to hit maximum productivity in a traditional office work environment." This indicates that working in an office impedes the productivity of an employer as they often waste time on socialising. Thus, alternative II is the most appropriate answer.

The alternatives I and III and are not stated in the passage and can be eliminated.

Note: The passage is solely concerned with the productivity of an employee as stressed in, 'It is estimated that employers in the US lose \$1.8 trillion a year in productivity'. 'Compensation cost of the employer' is the amount given by the employer to the employee as wages. It does not cover the costs incurred by the company in other domains such as productivity, operations etc.

2. Ans. B.

According to the second paragraph of the passage, "It (working from home) allows workers retain more of their time in the day and **adjust to their personal mental and physical well-being** needs that **optimize** productivity.... If you are ill, telecommuting allows one to **recover faster** without being forced to be in the office." Thus, work through telecommunication ensures personal as well mental wellbeing of an employee. Alternative III is incorrect as it says that the overall professional productivity of an employee is challenged by telecommunication, which is an incorrect fact.

3. Ans. C.

A - This is true from the line - "If our health is not in good condition...our productivity will also decline."

B - This is true from the line - "With the drive to reduce our carbon footprint, telecommutingto go green."

C - This is not true. Nowhere in the passage has it been specifically mentioned that people working in the traditional office environment are highly unproductive. This will be the correct answer.

D - This is true from the last line - "it found that ... it helped lower their stress levels, and 69% reported lower absenteeism".

4. Ans. A.

Refer to the following lines from the first paragraph of the passage, "As more companies adopt telecommuting practices, the benefits are very clear. No longer is remote work about working on a beach, it's a complete design in how we approach the way we work." These lines imply that telecommunication allows remote working to be taken seriously as the tasks are properly designed and a defined approach is followed. Thus, the phrase, "No longer is remote work about working on a beach..." implies that remote working is no longer considered a fun business and work is taken seriously. Thus option A is the correct response.

5. Ans. E.

"Optimize" means to make the best or most effective use of (a situation or a resource).

Malign-

defame

None of the given options is similar in meaning to "optimize", thus, option E is the correct answer.

6. Ans. A.

Refer to the last question in the series.

7. Ans. C.

Refer to the last question in the series.

8. Ans. B.

Refer to the last question in the series.

9. Ans. D.

Refer to the last question in the series.

10. Ans. E.

The given passage compares various people with respect to the money they earn per minute. Here, we can start with B or C, but C does not specify the term, 'a minute', which is the basis of the comparison. So, the paragraph can only start with B. B will be followed by C, which

talks about 2 other people. Now among A, D and E, A will be best suited to follow C as it mentions more people for comparison. Now between D and E, E takes the discussion ahead by continuing to talk about the numbers. So, A will be followed by E. D will be the last sentence as it is more of a concluding remark about the comparison that is made in the paragraph. Thus, the sequence after rearrangement will be **BCAED**.

11. Ans. A.

The above sentence talks about the laws that have been proposed to be changed. The government proposed it to ensure that the conservation agencies and planning authorities follow the directives. Thus, 'abide by' will accurately fit in the sentence. To 'abide by' means to adhere to certain rules and principles. Therefore, option A is correct. The meanings of other phrasal verbs are as follows:
Ask for: to request something.
Aim at: to point or to set the decision on someone or something.
Act for: to be representative or perform a role on someone's behalf.
Allow of: to show that something is possible.

12. Ans. C.

The given sentence talks about a war. 'Muddle through' means 'to get through a situation despite the lack of advantages'. The phrase can replace "muscle in" to make the sentence meaningful. Therefore, option C is the correct answer. The meaning of other phrasal verbs are as follows:
Muscle into: to become involved in something when the involvement is not required
Muddle up: to take things that are ordered and to mess them up
Muscle out: to use power to force someone out
Muscle in: to get involved where it is not necessary

13. Ans. B.

The given sentence talks about the recession. The mention of it being five years long and the use of the preposition 'from' indicates that option B with 'bounce back' is the correct answer. It means 'to

recover'. Therefore, option B is the correct answer.

The meanings of the other phrasal verbs are as follows:

Bounce into: to force something or someone.

Box in: to prevent something from moving.

Box up: to pack things in a box to move them.

Book in: to make a reservation in advance.

14. Ans. C.

If you 'call on' someone or 'call upon' them, you visit them or demand them to do something.

'Call forth' means to cause (something) to come into action or existence.

If you 'call for' something, you require it or publically ask for it.

'Call in' means to take (something) out of circulation.

If a statement in a book, newspaper, or magazine is libellous (defamatory), it might hurt sentiments and would be taken out of circulation. Hence, the correct answer is option C.

15. Ans. D.

In the given context it is clear that the reference to the economic straitjacket is being stated to be 'onerous' (difficult to endure) In this light, the phrasal verb that fits is 'brush off', as it tells that we can no longer deny or ignore, i.e., 'brush off' the aforementioned fact. The meanings of the other phrasal verbs are:

Bring up: to bring something from a lower place to higher, or to repeat a topic from the past.

Bring over: to bring something or someone from one place to another.

Bring back: usually means to return something that has been borrowed.

16. Ans. D.

A and F connect as the latter names the player performance has not deteriorated. B and D connect logically to make a coherent sentence.

C and E cannot connect as "was" cannot be followed by "have been".

Thus, option D is the correct answer.

17. Ans. C.

A and E connect logically to indicate that who the companies were targetting. Segment C is grammatically incorrect as missiles is a plural noun and must take a plural verb. So "represents" must be changed to "represent". B cannot be connected with any of the segments mentioned in column II.

18. Ans. A.

A and B cannot be connected with any of the segments mentioned in column II. C and D can be connected as C states that the calculations are made and D states in what form is it normally done.

19. Ans. D.

(B) and (C) do not connect with any of the segments in II. (A) ends with an adjective, and must be followed by a noun that would be modified by the adjective. (F) can, thus, follow (A).

20. Ans. C.

A and E connect logically to indicate what "some men" are not interested in and why.

C and D can be connected appropriately to convey a meaningful sense. A statute is a written law passed by a legislative body. Sentence formed by C and D expresses that there is no clear law which recognizes texting can be treated as seriously as something like criminal negligence.

21. Ans. D.

The use of the adverb, 'usually' indicates the requirement of simple present tense. The given sentence is in simple present tense and states a general fact, hence the latter half of the sentence with the blank will also be in the simple present tense. Since the subject in the latter part of the sentence is singular, i.e., 'the number', the verb 'increases' will follow accordingly.

Hence, option D is the correct answer. Note: The expression 'the number' is followed by a singular verb while the expression a number is followed by a plural verb.

22. Ans. B.

This needs to be attempted carefully. There is 'a' before the blank and plural 'tests' after the blank so the word in the blank should express a collective to make the sentence grammatically correct.

Among the given options, only series fits in grammatically as well as contextually. 'A large of tests' doesn't make any sense. One doesn't undergo a design of tests or a booklet of tests or a delegation of tests. Hence, these are incorrect as well.

23. Ans. B.

'Cautious' can be used to make the sentence meaningful which means alert or be careful. The context of the statement is that the monsoon is a bit troublesome due to slippery roads and need to be navigated with care. 'Prepare' uses the incorrect form of grammar. 'Smart' may appear to be correct, but we need to choose the most suitable response which in this case is 'cautious'. Hence, option B is the correct answer.

24. Ans. C.

To settle a dispute, one needs to have a sound decision-making ability to be able to judge both the sides. Also, a judge is a free body to decide upon any issue. 'Know' is a verb which means to be aware of through observation, inquiry, or information.

'Tactics' refer to an action or strategy carefully planned to achieve a specific end. A judge doesn't need tactics to make a judgment.

'Discretion' means the freedom to decide what should be done in a particular situation.

'Brains' refer to the intellectual capacity. 'Bias' means inclination or prejudice for or against one person or group, especially in a way considered to be unfair. Hence option C is the correct response.

25. Ans. A.

Judgement means the ability to make considered decisions or come to sensible conclusions.

Progress means advancement.

Policy means a strategy or an approach.

Dissent means lack of approval.

Action means activity.

The Board members are usually involved in making decisions/ judgements. "Unanimous" is an adjective which means (of two or more people) fully in the agreement. It can appropriately modify the noun 'judgement'. No other word except 'judgement' makes sense in the given context.

Hence, 'judgement' is the correct answer.

26. Ans. D.

Unearth = to discover.
Wondrous = inspiring a feeling of wonder or delight; marvellous.
Supervised = observe and direct the execution of (a task or activity).
Celestial is the incorrectly spelt word. The correct spelling is 'celestial', which means belonging to or relating to heaven.

Hence, option D is the correct answer.

27. Ans. D.

You will have a 'right' over a property and not 'rite'. "Rite" refers to a formal religious or public occasion and does not fit in the context of the given sentence. Thus, option D is the correct answer.

28. Ans. C.

Altercation is the incorrectly spelt word. It must be spelt as 'altercation'.
Altercation => a loud and heated disagreement.

Thus, option C is the correct answer.

29. Ans. B.

Fact = a thing that is known or proved to be true.

Flawed = having or characterized by a fundamental weakness or imperfection.

Conjointly = together, united

'Ousted' is the incorrectly spelt word. The correct spelling is 'ousted' which means drive out or expel (someone) from a position or place.

Till kingdom come means forever.

Hence, option B is the correct answer.

30. Ans. B.

'Allevation' is the incorrectly spelt word. The correct spelling is 'alleviation', which means the action or process of making suffering, deficiency, or a problem less severe.

Hence, option B is the correct answer.

31. Ans. C.

$$. ?^2 + (9^2 + 34) \div 5 = 39$$

$$?^2 + (115) \div 5 = 39$$

$$?^2 + 23 = 39$$

$$?^2 = 39 - 23$$

$$?^2 = 16$$

$$? = 4$$

32. Ans. B.

$$6 \times 16 \times 5 \div 3 - ?^2 = 96$$

$$160 - ?^2 = 96$$

$$?^2 = 160 - 96 = 64$$

$$? = 8$$

33. Ans. D.

$$\sqrt{(124 + ? + 169)} = 18$$

$$(124 + ? + 169) = 324$$

$$? = 324 - (124 + 169)$$

$$? = 31961$$

34. Ans. A.

$$28^2 - ?^3 = 7^3 + 225$$

$$28^2 - 7^3 - 225 = ?^3$$

$$784 - 343 - 225 = ?^3$$

$$?^3 = 216$$

$$? = 6$$

35. Ans. D.

$$298 - 13^2 - 2^3 = ? \times 11$$

$$298 - 169 - 8 = ? \times 11$$

$$121 = ? \times 11$$

$$? = 11$$

36. Ans. A.

$$?\% \text{ of } 300 + 16 = 81 + \sqrt{49}$$

$$?\% \text{ of } 300 = 81 + 7 - 16 = 72$$

$$? = 72 \times 100 / 300 = 24$$

37. Ans. A.

$$4/7 \text{ of } 21/32 \text{ of } ? = 81 \times 12$$

$$? = 81 \times 12 \times (7/4) \times (32/21) = 2592$$

38. Ans. B.

$$50\% \text{ of } X + 3 \times 40 = 220$$

$$50\% \text{ of } X = 220 - 3 \times 40$$

$$X/2 = 100$$

$$X = 200$$

39. Ans. A.

$$33(1/3)\% \text{ of } ? + 32 \times 42 = 35 \times 84$$

$$33(1/3)\% \text{ of } ? = 35 \times 84 - 32 \times 42$$

$$?/3 = 2940 - 1344 = 1596$$

$$? = 3 \times 1596 = 4788$$

40. Ans. B.

$$(?)^2 + 473 = 24 \times 43 - 66(2/3)\% \text{ of } 501$$

66(2/3)% fractional equivalent is 2/3, so we can write it as:

$$(?)^2 + 473 = 1032 - (2/3) \times 501$$

$$(?)^2 + 473 = 698$$

$$(?)^2 = 698 - 473 = 225$$

$$? = 15$$

41. Ans. E.

pattern like:

$$200 - 193 = 7$$

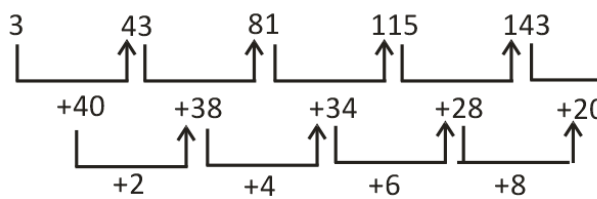
$$193 - 179 = 14$$

$$179 - 158 = 21$$

$$158 - 130 = 28$$

$$130 - 95 = 35$$

42. Ans. C.



43. Ans. C.

1, 6, 25, 76, 153, ?

$$6 = 1 \times 5 + 1$$

$$25 = 6 \times 4 + 1$$

$$76 = 25 \times 3 + 1$$

$$153 = 76 \times 2 + 1$$

$$154 = 153 \times 1 + 1$$

so the missing term will be $\Rightarrow 153 \times 1 + 1$
= **154**

1, 6, 25, 76, 153, **154**

44. Ans. B.

50, 54, 45, 61, 36, ?

+4, -9, +16, -25, **+36**

so 50, 54, 45, 61, 36, **72**

45. Ans. A.

9, 45, 180, 540, ? 1080

$\times 5, \times 4, \times 3, \times 2, \times 1$

so 9, 45, 180, 540, **1080**, 1080

46. Ans. A.

sold P on Saturday = 45

sold Q on Sunday = 55

ratio = 45:55 = 9:11

47. Ans. A.

Items sold by P on Tuesday = 35

item sold by S on Sunday = 25

% = $(35/25) \times 100 = 140\%$

48. Ans. D.

average of the items sold by P, Q and S
on Monday, Tuesday and Saturday,

$$= (25 + 45 + 20) / 3 = 30$$

49. Ans. A.

item sold by P on Saturday and Sunday

$$= (45 + 40) = 85$$

item sold by S on Monday & Tuesday =

$$(41 + 39) = 80$$

required ratio = 85:80 = **17:16**

50. Ans. C.

items sold by Q on Saturday and

Sunday = 40 + 55 = 95

items on Wednesday by Q = 80% of 95 =
76

51. Ans. B.

If principal amount = 100

5 times in 5 year means total amount =
500

Simple interest earned in 5 years = 400

So the rate of interest = $400/5 = 80\%$

52. Ans. B.

Let the speed of the goods train be = x
km/hr

So the distance traveled in 8 hr by goods
train = 8x km

Relative speed of both train in same
direction = $(78 - x)$ km/hr

So the distance traveled in 5 hr by
passenger train will be = $5(78 - x)$ km

So $8x = 5(78 - x)$

$x = \mathbf{30 \text{ km/hr}}$

53. Ans. C.

Number of girls = x

Boys = x + 4

$$x + x + 4 = 40$$

So girls = 18

Boys = 22

Apply alligation method for fast
calculations:

Girls (avg wt) Boys (avg wt)

44 ?

48.4

18 : 22

9 : 11

$$\text{so, } ? = 48.4 + (48.4 - 44) / (11 \times 9) =$$

$$\mathbf{48.4 + 3.6 = 52 \text{ kg}}$$

54. Ans. C.

Speed of boat =

$$(\text{upstream} + \text{downstream}) / 2 = 18 \text{ km/hr}$$

$$\text{Upstream speed} = 18 - 3 = 15 \text{ km/hr}$$

Time taken to travel 52.5 km = $52.5 / 15 =$
3.5 hrs

55. Ans. D.

after 15%, remaining 85% amount man
gave to his mother.

she spend 10% of it = 10% of 85 = 8.5%

remaining amount = $85 - 8.5 = 76.5\%$

so $76.5\% = 30600$

so total 100% = $30600 / 76.5 \times 100 =$

40,000/-

56. Ans. C.

literate % = 68%

$$\text{male : female} = 11:6 = 68 / (11+6) \times 11 :$$

$$68 / (11+6) \times 6 = \mathbf{44\% : 24\%}$$

illiterate % = $100 - 68 = 32\%$

$$\text{male : female} = 3:1 = 32 / (3+1) \times 3 :$$

$$32 / (3+1) \times 1 = \mathbf{24\% : 8\%}$$

required ratio **literate female to**

illiterate female = $24 : 8 = \mathbf{3:1}$

57. Ans. E.

Efficiency of A is 1.5 time more than B,

so, efficiency ratio of A: B = $(1 + 1.5) : 1$

$$= 2.5 : 1 = \mathbf{5:2}$$

efficiency ratio of A: C = $1 : 2 = \mathbf{5:10}$

so efficiency ratio of A: B: C= 5:2:10
work completed by A & B in $7\frac{1}{2}$ days= $(5+2) \times 7\frac{1}{2} = 52\frac{1}{2}$ unit
time taken by B & C to complete this work = $52\frac{1}{2} / (2+10) = 35/8 = 4\frac{3}{8}$ days

58. Ans. B.

let number of a question are correct.
so total marks obtained= $7a - 4(58-a) = 263$

$$11a = 263 + 232 = 495$$

$$a = 495 / 11 = 45$$

59. Ans. A.

Given,

$$2\pi R_A - 2R_A = 90$$

$$\{(22/7) - 1\} R_A = 45$$

$$R_A = 21 \text{ cm}$$

$$R_B = 21 - 7 = 14 \text{ cm}$$

$$\text{Area of circle B} = \pi (R_B)^2 = 22/7 \times 14 \times 14 = 616 \text{ cm}^2$$

60. Ans. B.

Let the principal amount be $5x$, and final amount be $8x$.

$$\text{So the interest earned will be} = 8x - 5x = 3x$$

Using the formula, $SI = P \times R \times T / 100$

$$3x = (5x \times R \times 5) / 100$$

$$\text{Hence } R = 12\%$$

Other method:

Total interest in 5 year on principal

$$\text{amount is} = (8-5)/5 \times 100 = 60\%$$

$$\text{for 1 year rate of interest} = 60/5 = 12\%$$

61. Ans. E.

$$x^2 = 196$$

$$x = +14, -14$$

$$y^2 - 26y + 169 = 0$$

$$y = 13, 13$$

so one value of x greater than y and other value less than y

So, No relation can be established

62. Ans. C.

$$2x^2 - 7x + 5 = 0$$

$$2x^2 - 2x - 5x + 5 = 0$$

$$2x(x-1) - 5(x-1) = 0$$

$$(x-1)(2x-5) = 0$$

$$x = 1, 5/2$$

$$2y^2 + 4y - 6 = 0$$

$$2y^2 + 6y - 2y - 6 = 0$$

$$2y(y+3) - 2(y+3) = 0$$

$$(2y-2)(y+3) = 0$$

$$y = 1, -3$$

On comparing we get, $x = y$ or $x > y$

63. Ans. E.

$$x^3 = 343$$

$$x = +7$$

$$y^2 - 196 = 0$$

$$y = +14, -14$$

so one value of x less than y & other value greater than y

No relation can be established

64. Ans. C.

$$x^2 - 5x + 4 = 0$$

factor directly calculate= $+4$ & $+1$

$$x = +4 \text{ \& } +1$$

$$4y^2 - 7y + 3 = 0$$

factor directly calculate= $+4/4$, $+3/4$

$$y = +1, +0.75$$

If $X \geq Y$

65. Ans. B.

$$3x^2 + 18x + 24 = 0$$

without calculating the factor we will determine only sign nature of factors so factors will be in negative (direct observation)

$$x = -x, -x$$

same as

$$2y^2 - 11y + 15 = 0$$

$$Y = +y, +y$$

so $X < Y$

66. Ans. B.

People: P, Q, R, S, T, V, and W

Monday to Sunday

1) P give the test on Wednesday.

2) No person give test between P and Q.

	Case - 1	Case - 2
Day	Person	Person
Monday		
Tuesday	Q	
Wednesday	P	P
Thursday		Q
Friday		
Saturday		
Sunday		

3) There are 3 people give test between T and V.

4) T gives the test before V.

	Case - 1	Case - (2 A)	Case - (2B)
Day	Person	Person	Person
Monday	T	T	
Tuesday	Q		T
Wednesday	P	P	P
Thursday		Q	Q
Friday	V	V	
Saturday			V
Sunday			

5) 4 people give test between R and S.

6) W does not give the test on Sunday.

7) At least 2 people give the test before

S.

(Here case – 1 case – 2 (B) will get eliminated as 4 people between R and S is not possible.

(Now we will be left with only case – 2A)

Case – (2 A)	
Day	Person
Monday	T
Tuesday	R
Wednesday	P
Thursday	Q
Friday	V
Saturday	W
Sunday	S

Above combination will be the final combination.

Five people give test after R.

67. Ans. C.

People: P, Q, R, S, T, U, V, and W
Monday to Sunday

1) P give the test on Wednesday.

2) No person give test between P and Q.

Case – 1 Case – 2		
Day	Person	Person
Monday		
Tuesday	Q	
Wednesday	P	P
Thursday		Q
Friday		
Saturday		
Sunday		

3) There are 3 people give test between T and V.

4) T gives the test before V.

Case – 1 Case – (2 A) Case – (2B)			
Day	Person	Person	Person
Monday	T	T	
Tuesday	Q		T
Wednesday	P	P	P
Thursday		Q	Q
Friday	V	V	
Saturday			V
Sunday			

5) 4 people give test between R and S.

6) W does not give the test on Sunday.

7) At least 2 people give the test before S.

(Here case – 1 case – 2 (B) will get eliminated as 4 people between R and S is not possible.

(Now we will be left with only case – 2A)

Case – (2 A)	
Day	Person
Monday	T
Tuesday	R
Wednesday	P
Thursday	Q
Friday	V
Saturday	W
Sunday	S

Above combination will be the final

combination.

S gives the test on Sunday.

68. Ans. D.

People: P, Q, R, S, T, U, V, and W

Monday to Sunday

1) P give the test on Wednesday.

2) No person give test between P and Q.

Case – 1 Case – 2		
Day	Person	Person
Monday		
Tuesday	Q	
Wednesday	P	P
Thursday		Q
Friday		
Saturday		
Sunday		

3) There are 3 people give test between T and V.

4) T gives the test before V.

Case – 1 Case – (2 A) Case – (2B)			
Day	Person	Person	Person
Monday	T	T	
Tuesday	Q		T
Wednesday	P	P	P
Thursday		Q	Q
Friday	V	V	
Saturday			V
Sunday			

5) 4 people give test between R and S.

6) W does not give the test on Sunday.

7) At least 2 people give the test before S.

(Here case – 1 case – 2 (B) will get eliminated as 4 people between R and S is not possible.

(Now we will be left with only case – 2A)

Case – (2 A)	
Day	Person
Monday	T
Tuesday	R
Wednesday	P
Thursday	Q
Friday	V
Saturday	W
Sunday	S

Above combination will be the final combination.

A) Q gives the test on Thursday. ⇒ True

B) P gives the test before S. ⇒ True

C) Three people give the test between W and R. ⇒ True

D) V gives the test after S. ⇒ False (as V gives the test before S)

69. Ans. E.

People: P, Q, R, S, T, U, V, and W

Monday to Sunday

- 1) P give the test on Wednesday.
2) No person give test between P and Q.

	Case - 1	Case - 2
Day	Person	Person
Monday		
Tuesday	Q	
Wednesday	P	P
Thursday		Q
Friday		
Saturday		
Sunday		

- 3) There are 3 people give test between T and V.
4) T give the test before V.

	Case - 1	Case - (2 A)	Case - (2B)
Day	Person	Person	Person
Monday	T	T	
Tuesday	Q		T
Wednesday	P	P	P
Thursday		Q	Q
Friday	V	V	
Saturday			V
Sunday			

- 5) 4 people give test between R and S.
6) W does not give the test on Sunday.
7) At least 2 people give the test before S.
(Here case - 1 case - 2 (B) will get eliminated as 4 people between R and S is not possible.
(Now we will be left with only case - 2A)

	Case - (2 A)
Day	Person
Monday	T
Tuesday	R
Wednesday	P
Thursday	Q
Friday	V
Saturday	W
Sunday	S

Above combination will be the final combination.

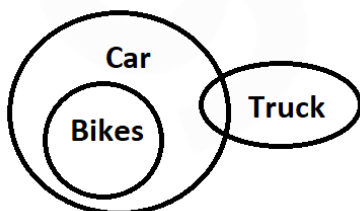
W gives the test on Saturday.

70. Ans. B.

There are two such pairs US and ED

71. Ans. B.

Venn diagram of given statements can be drawn as shown below,



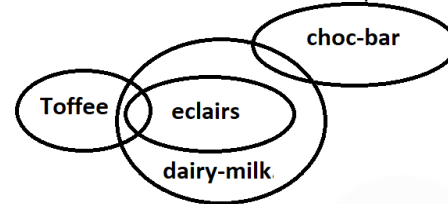
Conclusion:

I. Some Bike are Truck \Rightarrow False (as it just a possibility but nothing is definite)

II. No Truck is Car \Rightarrow False
Hence, Neither conclusion I nor II follows.

72. Ans. A.

Venn diagram of given statements can be drawn as shown below,



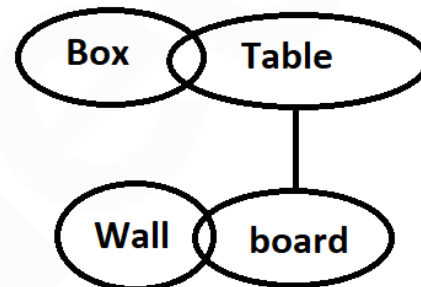
Conclusion:

I. At least some eclairs are dairy-milk. \Rightarrow True

II. No Toffee is choc-bar. \Rightarrow False
Hence, Only conclusion I follows.

73. Ans. D.

Venn diagram of given statements can be drawn as shown below,



Conclusion:

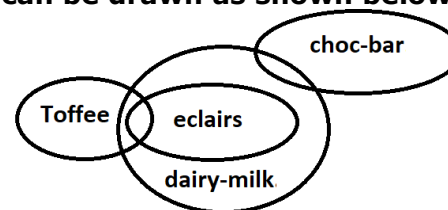
1) Some board are box. \Rightarrow False

2) No box is board. \Rightarrow False

Either I or II follows.

74. Ans. A.

Venn diagram of given statements can be drawn as shown below,



Conclusion:

I. Some choc-bar being toffee is a possibility. \Rightarrow True

II. No Toffee is dairy-milk. \Rightarrow False

Hence conclusion I follow.

75. Ans. A.

- V sits third to right of S.
- S faces F and F does not sit at any of the extreme ends of the line.

- D sits third to right of C.
- R faces C.
- The one facing E sits third to right of P.
- B and P do not sit at the extreme ends of the line.
- T is not an immediate neighbour of V and A is not an immediate neighbour of C.

1 ↓ D B F C E A

2 ↑ T P S R Q V

T faces D

76. Ans. B.

- V sits third to right of S.
- S faces F and F does not sit at any of the extreme ends of the line.
- D sits third to right of C.
- R faces C.
- The one facing E sits third to right of P.
- B and P do not sit at the extreme ends of the line.
- T is not an immediate neighbour of V and A is not an immediate neighbour of C.

1 ↓ D B F C E A

2 ↑ T P S R Q V

T & A sitting at extreme ends of the rows

77. Ans. E.

- V sits third to right of S.
- S faces F and F does not sit at any of the extreme ends of the line.
- D sits third to right of C.
- R faces C.
- The one facing E sits third to right of P.
- B and P do not sit at the extreme ends of the line.
- T is not an immediate neighbour of V and A is not an immediate neighbour of C.

1 ↓ D B F C E A

2 ↑ T P S R Q V

D - R is the one that does not belong to that group.

78. Ans. B.

- V sits third to right of S.
- S faces F and F does not sit at any of the extreme ends of the line.
- D sits third to right of C.
- R faces C.
- The one facing E sits third to right of P.
- B and P do not sit at the extreme ends of the line.
- T is not an immediate neighbour of V and A is not an immediate neighbour of C.

1 ↓ D B F C E A

2 ↑ T P S R Q V

All other are facing each other hence S does not belong to that group.

79. Ans. B.

- V sits third to right of S.
- S faces F and F does not sit at any of the extreme ends of the line.
- D sits third to right of C.
- R faces C.
- The one facing E sits third to right of P.
- B and P do not sit at the extreme ends of the line.
- T is not an immediate neighbour of V and A is not an immediate neighbour of C.

1 ↓ D B F C E A

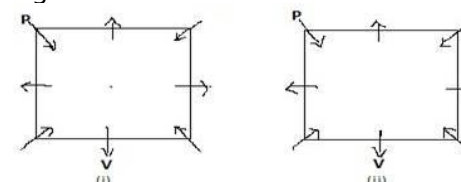
2 ↑ T P S R Q V

Two persons are seated between R and T

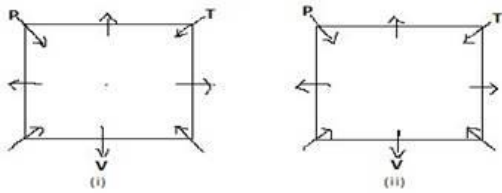
80. Ans. B.

First let us make two diagrams as per the information provided,

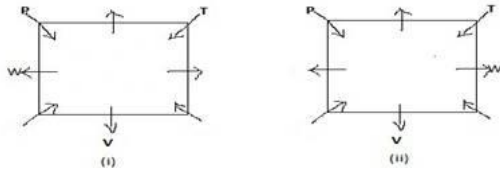
*P who faces the centre sits third to the right of V.



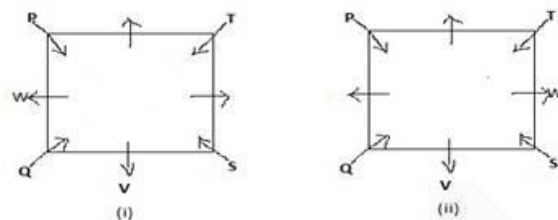
* T, who faces the centre, is not an immediate neighbor of V.



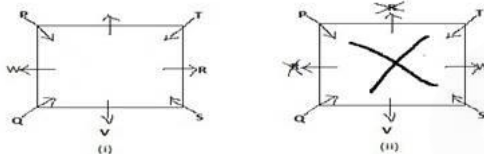
* Only one person sits between V and W.



* S sits second to right of Q, Q faces the centre.



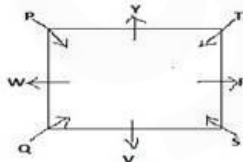
* R is not an immediate neighbor of P.



Note:- As per the condition provided, there is no any position left to accommodate R in the diagram (ii), but he can be accommodated in the diagram (i). Therefore seating arrangement in the diagram (ii) proves to be wrong, so we'll rule it out.

Further, only one position is vacant in the arrangement in diagram (i), that will be accommodated by the remaining person i.e. Y.

Therefore, the final seating arrangement is as follows:

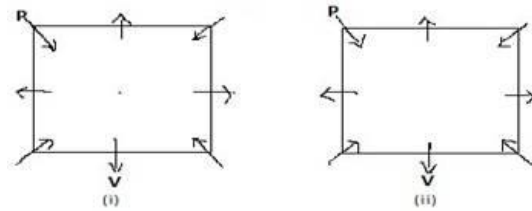


So, P sits second to the left of Q, and the Correct Answer is Option B.

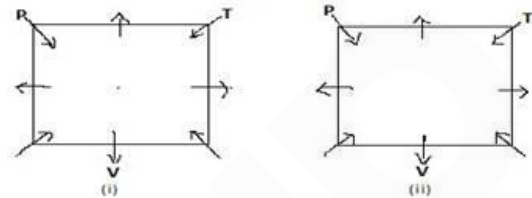
81. Ans. C.

First let us make two diagrams as per the information provided,

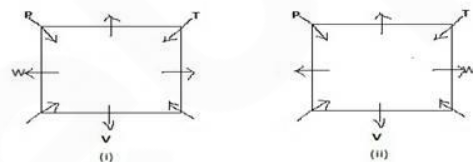
*P who faces the centre sits third to the right of V.



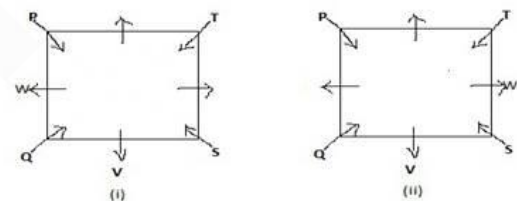
* T, who faces the centre, is not an immediate neighbor of V.



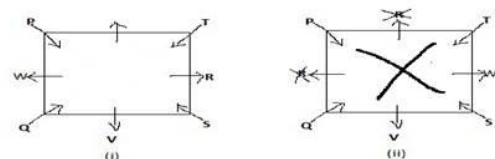
* Only one person sits between V and W.



* S sits second to right of Q, Q faces the centre.



* R is not an immediate neighbor of P.

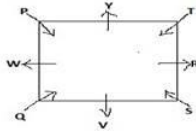


Note:- As per the condition provided, there is no any position left to accommodate R in the diagram (ii), but he can be accommodated in the diagram (i). Therefore seating arrangement in the diagram (ii) proves to be wrong, so we'll rule it out.

Further, only one position is vacant in the arrangement in diagram (i), that will be accommodated by the remaining person i.e. Y.

Therefore, the final seating arrangement

is as follows:

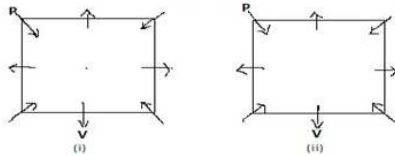


Clearly, T sits third to the left of V, and the Correct Answer is Option C.

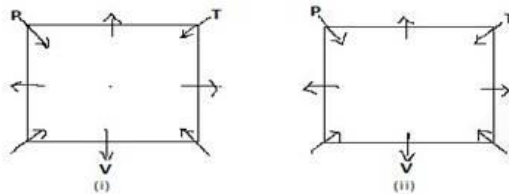
82. Ans. D.

First let us make two diagrams as per the information provided,

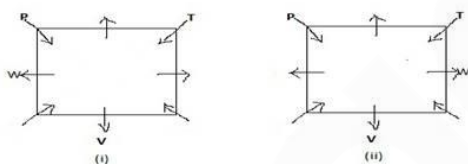
*P who faces the centre sits third to the right of V.



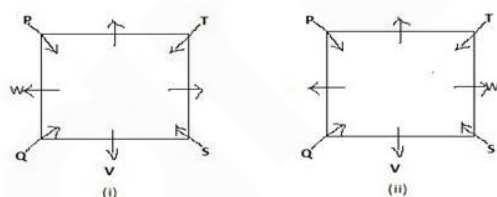
* T, who faces the centre, is not an immediate neighbor of V.



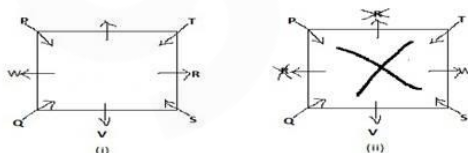
* Only one person sits between V and W.



* S sits second to right of Q, Q faces the centre.



* R is not an immediate neighbor of P.

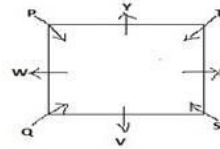


Note:- As per the condition provided, there is no any position left to accommodate R in the diagram (ii), but he can be accommodated in the diagram (i). Therefore seating arrangement in

the diagram (ii) proves to be wrong, so we'll rule it out.

Further, only one position is vacant in the arrangement in diagram (i), that will be accommodated by the remaining person i.e. Y.

Therefore, the final seating arrangement is as follows:

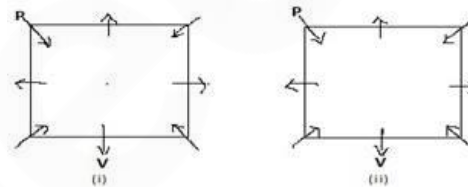


Clearly, Except S, other 4 persons face outside center, so the Correct Answer is Option D.

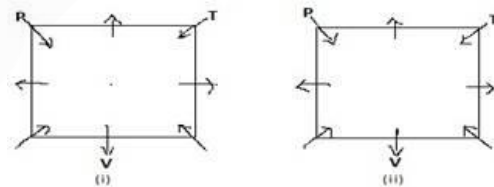
83. Ans. A.

First let us make two diagrams as per the information provided,

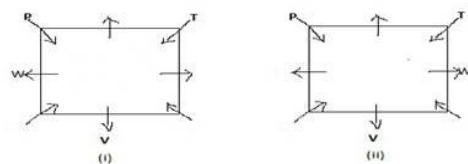
*P who faces the centre sits third to the right of V.



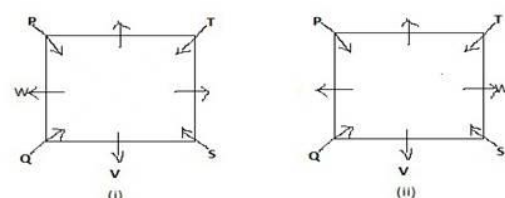
* T, who faces the centre, is not an immediate neighbor of V.



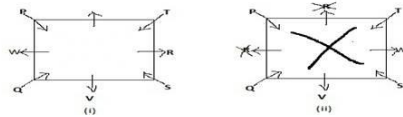
* Only one person sits between V and W.



* S sits second to right of Q, Q faces the centre.



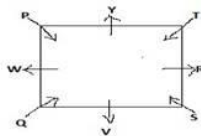
* R is not an immediate neighbor of P.



Note:- As per the condition provided, there is no any position left to accommodate R in the diagram (ii), but he can be accommodated in the diagram (i). Therefore seating arrangement in the diagram (ii) proves to be wrong, so we'll rule it out.

Further, only one position is vacant in the arrangement in diagram (i), that will be accommodated by the remaining person i.e. Y.

Therefore, the final seating arrangement is as follows:



As per given arrangement, WP TR QW RS, gap in no. of persons is increasing i.e. 1 person between P & T, 2 people between R & W, 2 people between W & S, so the next gap should be of 4 people and hence YT.

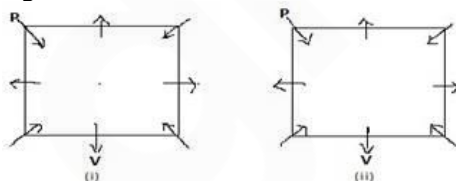
Clearly, W,P and T,R represent neighbors. There are two persons between Q and W as well as R and S. Now we have to choose such pair in which there would be three persons between the two.

so the Correct Answer is Option A.

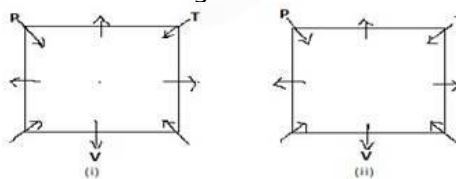
84. Ans. C.

First let us make two diagrams as per the information provided,

*P who faces the centre sits third to the right of V.

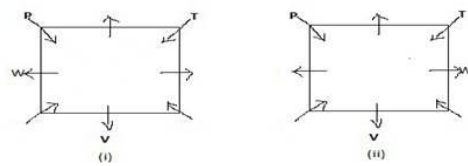


* T, who faces the centre, is not an immediate neighbor of V.

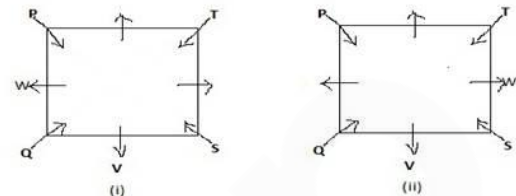


* Only one person sits between V and

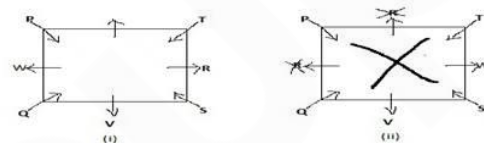
W.



* S sits second to right of Q, Q faces the centre.



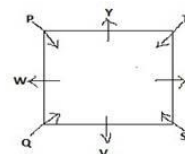
* R is not an immediate neighbor of P.



Note:- As per the condition provided, there is no any position left to accommodate R in the diagram (ii), but he can be accommodated in the diagram (i). Therefore seating arrangement in the diagram (ii) proves to be wrong, so we'll rule it out.

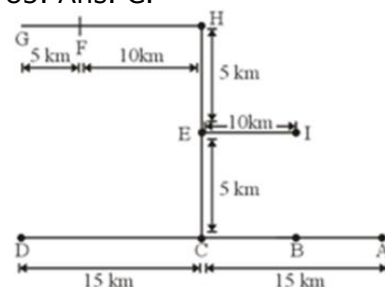
Further, only one position is vacant in the arrangement in diagram (i), that will be accommodated by the remaining person i.e. Y.

Therefore, the final seating arrangement is as follows:



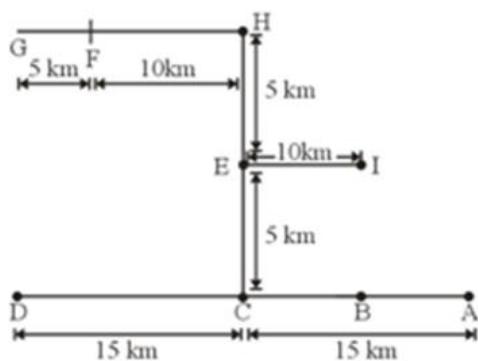
Clearly, R is exactly between T and S, so the Correct Answer is Option C.

85. Ans. C.



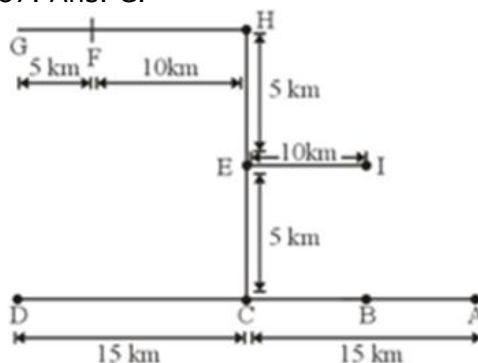
IFC does not sit in a straight-line.

86. Ans. C.



G is in northwest direction with respect to A.

87. Ans. C.



B is 10 km to the east to C

88. Ans. A.

N is taller to P. M is taller to R but shorter to P. At least one person is shorter to R.

$N > P > M > R > _$

Q is taller to M. The number of person taller to Q is same as shorter to O.

So we get this-

$Q > N > P > M > R > O$

No one is taller to Q.

Hence, option A.

89. Ans. A.

N is taller to P. M is taller to R but shorter to P. At least one person is shorter to R.

$N > P > M > R > _$

Q is taller to M. The number of person taller to Q is same as shorter to O.

So we get this-

$Q > N > P > M > R > O$

O is the shortest in the group.

Hence, option A.

90. Ans. D.

N is taller to P. M is taller to R but shorter to P. At least one person is shorter to R.

$N > P > M > R > _$

Q is taller to M. The number of person taller to Q is same as shorter to O.

So we get this-

$Q > N > P > M > R > O$

Q is taller to N.

Hence, option D.

91. Ans. B.

7.	Ooty
6.	Delhi
5.	Amritsar
4.	Bhuvneshwar
3.	Shimla
2.	Jhansi
1.	Lucknow

92. Ans. A.

7.	Ooty
6.	Delhi
5.	Amritsar
4.	Bhuvneshwar
3.	Shimla
2.	Jhansi
1.	Lucknow

93. Ans. A.

7.	Ooty
6.	Delhi
5.	Amritsar
4.	Bhuvneshwar
3.	Shimla
2.	Jhansi
1.	Lucknow

94. Ans. D.

7.	Ooty
6.	Delhi
5.	Amritsar
4.	Bhuvneshwar
3.	Shimla
2.	Jhansi
1.	Lucknow

95. Ans. E.

7.	Ooty
6.	Delhi
5.	Amritsar
4.	Bhuvneshwar
3.	Shimla
2.	Jhansi
1.	Lucknow

Bhuvneshwar is exactly between Delhi and Jhansi.

96. Ans. C.

NKT BEA DNU ICN GLP

TNK EBA UND NIC PLG

EBA NIC PLG TNK UND

97. Ans. D.

NKT BEA DNU ICN GLP

MJS **AEA CMU IBM FKO**

Hence, there are four words which have at least single vowels.

98. Ans. A.

NKT BEA DNU ICN GLP

Ist iteration: TKN AEB UND NCI PLG

IIInd iteration: KTN EAB NUD CNI LPG

IIIrd iteration: CNI EAB KTN LPG NUD
(alphabetically arranged)

99. Ans. D.

NKT BEA DNU ICN GLP

NTK BAE DUN INC GPL

KTN EAB NUD CNI LPG

$K (11) + E (5) + N (14) + C (3) + L (12) = 45$

100. Ans. B.

NKT BEA DNU ICN GLP

$NKT = N (14) + K (11) + T (20) = 45$

$BEA = B (2) + E (5) + A (1) = 8$

$DNU = D (4) + N (14) + U (21) = 39$

$ICN = I (9) + C (3) + N (14) = 26$

$GLP = G (7) + L (12) + P (16) = 35$



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