

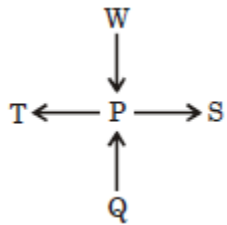
ANSWER WITH EXPLANATION

[SET - 5]

(1-2): P > Q > U > R > T > S
 63 50

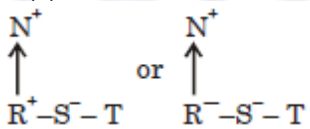
1. (a) 2. (d)

(3-4):

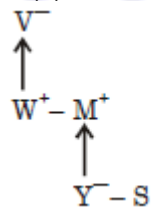


3. (a) 4. (b)

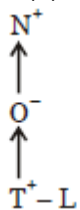
5. (c)



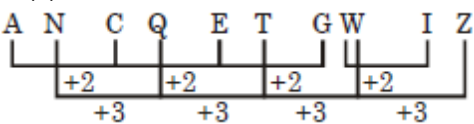
6. (a)



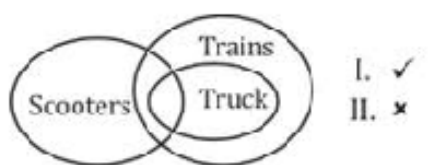
7. (d)



8. (c)

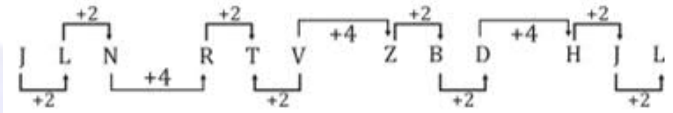


9. (a)

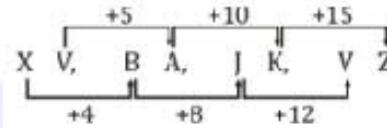


Conclusion I follows.

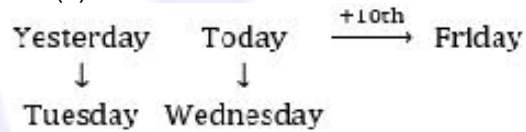
10. (b)



11. (c)



12. (a)



13. (d)

- i. collaborate
- ↑
- iv. combination
- ↑
- ii. constant
- ↑
- iii. Correspondence

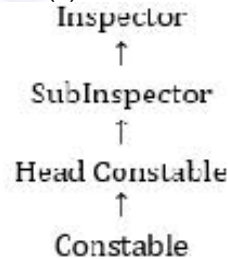
14. (d) Except MO; all are reverse letter

15. (b)

- 4 × 6 = 24
- 8 × 4 = 32 not equal to 31
- 9 × 6 = 54
- 7 × 4 = 28

16. (b) 19 is odd number

17. (c)



18. (c)

3, 6, 9, 36, 41, 246
 $3 \times 2 = 6$
 $6 + 3 = 9$
 $9 \times 4 = 36$
 $36 + 5 = 41$
 $41 \times 6 = 246$

19. (b) Cure is related to Disease & heal is related to injury.

20. (c)



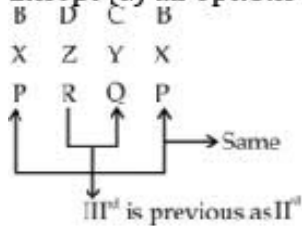
21. (d)

$6 \times 7 = 42$
 $12 \times 7 = 84$

22. (b) Except (b) all are places where worship is offered.

23. (a)

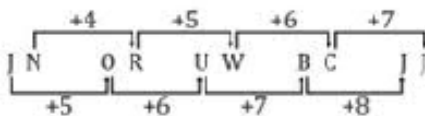
Except (a) all options follow following pattern.



24. (c) Except 100 - 30 all others are in series of $\times 3 + 5$.

25. (c) 26. (d) 27. (c) 28. (d)

29. (b)



30. (d)

$30 \times 2 + 2 = 62$
 $62 \times 3 + 3 = 189$
 $189 \times 4 + 4 = 760$
 $760 \times 5 + 5 = 3805$

31. (a) As ram is a first division holder, so he will be admitted. Conclusion I follows.

32. (c) Anjum - Ankit - Ram - Amit - Priya
 Priya is sitting at the extreme right end.

33. (d) 34. (a)

35. (b)

$24 + 5 + 9 = 38$
 $30 + 7 + 1 = 38$
 $19 + 18 + 1 = 38$

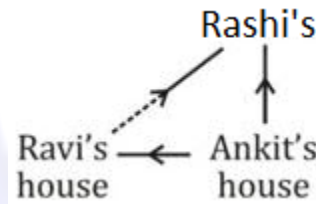
36. (d)

$217 \div 7 - 3 + 2 \times 7$
 $= 31 - 3 + 14 = 45 - 3 = 42$

37. (c)

J K L M / J K L M / J K L M

38. (b)



39. (c) 40. (c) 41. (d) 42. (b)

43. (b) Sumit > Surya > Ravi > Amit > Vijay

(44-47):

X (Delhi)	Y (Chandigarh)	Z (Agra)
D (-) G (+) E	C F (-) B (+)	A (-) H (+)

44. (d) 45. (d) 46. (d) 47. (b)

(48-50):

summer is not pleasant always \Rightarrow mo ra tic su na ... (1)
 pleasant season is spring \Rightarrow dic ra nic mo ... (2)
 always likes spring \Rightarrow phi su nic ... (3)
 hot summer season \Rightarrow tic ga dic ... (4)
 From (1) and (4), summer \Rightarrow tic
 From (1) and (3), always \Rightarrow su
 From (2) and (3), spring \Rightarrow nic
 From (3), likes \Rightarrow phi
 From (2) and (4), season \Rightarrow dic
 From (4), hot \Rightarrow ga
 From (1) and (2), is pleasant \Rightarrow ra mo
 From (1), not \Rightarrow na

48. (c)

49. (d) spring \Rightarrow nic
 is \Rightarrow either 'ra' or 'mo'
 hot \Rightarrow ga

50. (b) tic \Rightarrow summer
 phi \Rightarrow likes
 dic \Rightarrow season