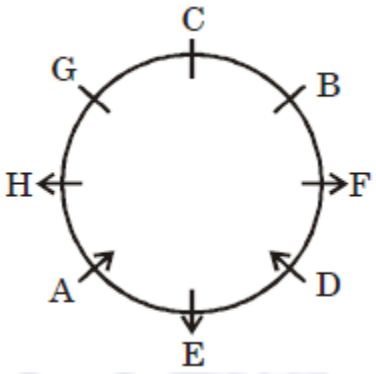
ANSWER WITH EXPLANATION [SET – 36]

(1–5) :
Problems/health → hlt/mlp, with → snk
jacing → ngi, rise → rtu, on → sa
challenge → riy , every → ine
each/day → nop/hus

1. (c) 2. (a) 3. (c) 4. (b) 5. (d)

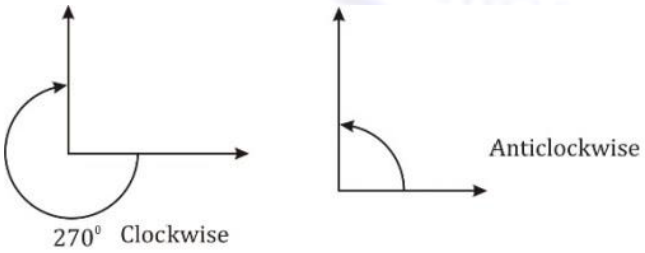
(6-10) :



6. (d) **7.** (c) **8.** (c) **9.** (b) **10.** (b)

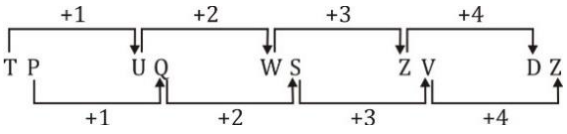
11. (b)
27th Dec. 2009 – Thursday
1st March 2010 → ?
No. of Days between them = 4 + 31 + 28 + 1
= 64
Dividing it by 7 we get remainder = 1
Thursday + 1 Day = Friday

12. (c)

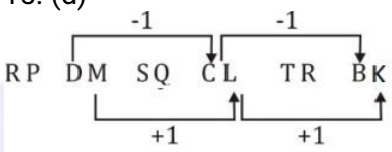


13. (a)
prrt/prrt/prrt

14. (b)



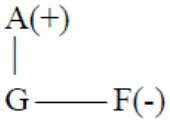
15. (d)



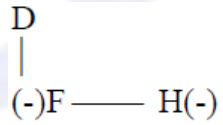
16. (a)
From I: S, R > T
From II: S > J > R
From III: > J
From I and II: S > J > R > T
Hence Sunny is the tallest.

17. (b)
From I:

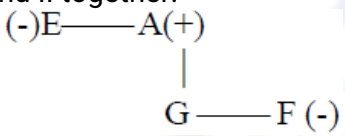
From II:



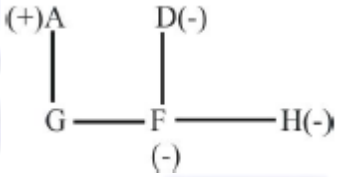
From III.



From I and II together:



Nothing is known about D, so we can't establish any relationship between A and D.
From II and III together:

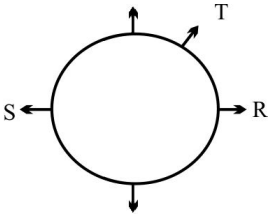


Thus A is husband of D.
Therefore, II and III together are sufficient.
From I and III together:
We can't find any relation, between A and D. Thus, I and II, even together are not sufficient.

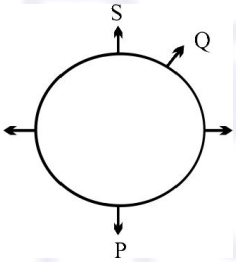
18. (d)
From I: Akash's position from the top
= 18 + 5 +1 = 24
Akash's position from the bottom
= 45 – 24 + 1 = 22
Thus, I alone is sufficient.
From II: Akash's position from the bottom

= 15 – 4= 11
Thus, only II is sufficient.
From III: Akash's position from the bottom
= 9 + 4 + 1 =14
Thus only III is sufficient.

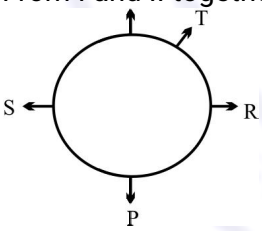
19. (d)
From I:



From II: T cannot sit adjacent to P.
From III:



Q sits second to the right of P. Thus only III is sufficient.
From I and II together :

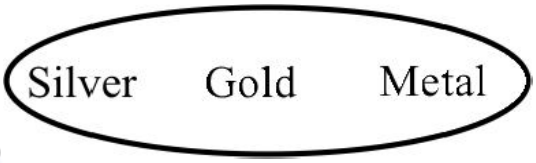


T sits second to the right of P.
Thus I and II together are sufficient.
From I and III together:
The arrangement is not possible. So I and III together are not sufficient.

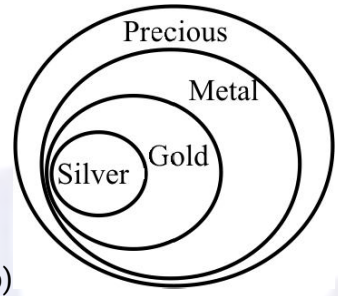
20. (c)
will you do this → 9 7 3 4 ...(1)
From I: you can do easily → 3 1 2 9 ...(2)
From II: how are you → 5 3 8 ...(3)
From III: I will give up → 6 7 # $ ...(4)
From (1) and (2), you do → 9 3 ...(5)
From (1) and (4), will → 7 ...(6)
From (1), (5) and (6), this → 4

21. (e)

A possible Venn-diagram is



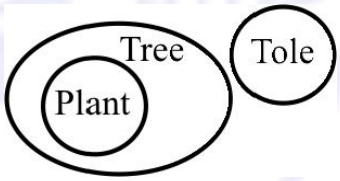
(a)



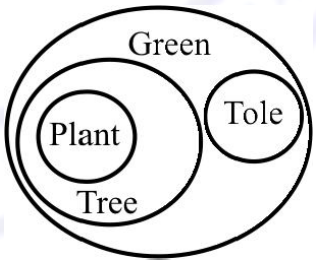
(b)

22. (e)
From the Venn-diagram (b), both I and II follows

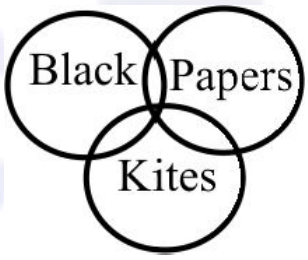
23. (b)



24. (a)



25. (a)



[If any query about these questions please contact 8167092555 from 10 am to 6 pm]