



$= 15 - 4 = 11$

Thus, only II is sufficient.

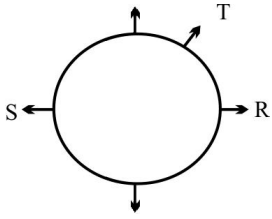
From III: Akash's position from the bottom

$= 9 + 4 + 1 = 14$

Thus only III is sufficient.

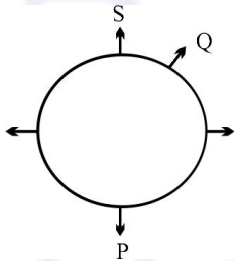
19. (d)

From I:



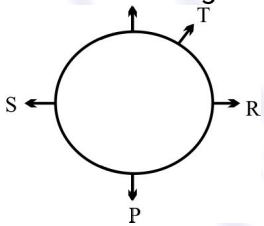
From II: T cannot sit adjacent to P.

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  $\rightarrow 9\ 7\ 3\ 4 \dots(1)$

From I: you can do easily  $\rightarrow 3\ 1\ 2\ 9 \dots(2)$

From II: how are you  $\rightarrow 5\ 3\ 8 \dots(3)$

From III: I will give up  $\rightarrow 6\ 7\ \#\ \$ \dots(4)$

From (1) and (2), you do  $\rightarrow 9\ 3 \dots(5)$

From (1) and (4), will  $\rightarrow 7 \dots(6)$

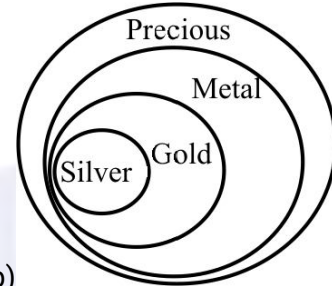
From (1), (5) and (6), this  $\rightarrow 4$

21. (e)

A possible Venn-diagram is



(a)

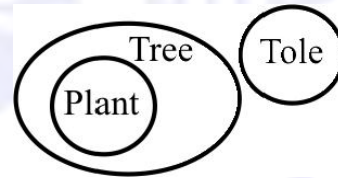


(b)

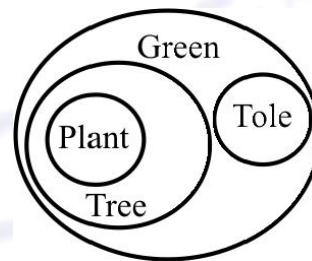
22. (e)

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

23. (b)



24. (a)



25. (a)

