

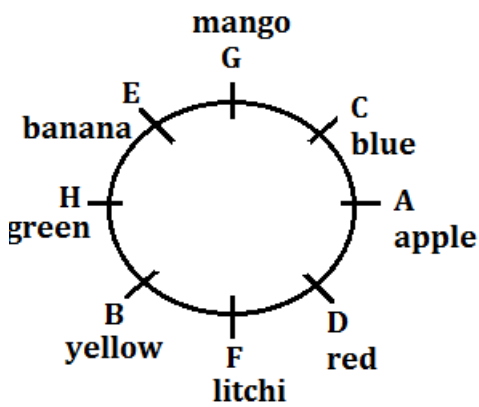
## BOOKS



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## Solutions

Solutions (1-5):



S1. Ans.(a)

S2. Ans.(c)

S3. Ans.(a)

S4. Ans.(c)

S5. Ans.(b)

S6. Ans.(d)

S7. Ans.(e)

S8. Ans.(d)

Solutions (9-10):

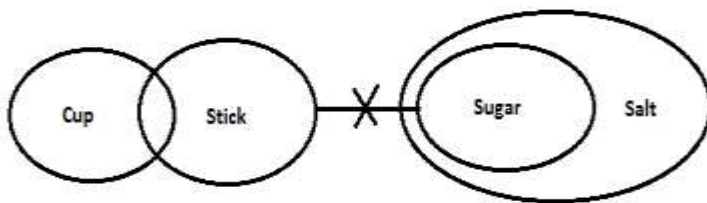
$T > P > Q > S > R$

S9. Ans.(c)

S10. Ans.(c)

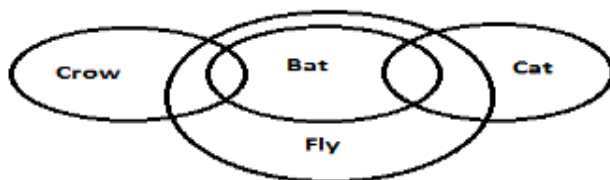
S11. Ans.(a)

Sol.



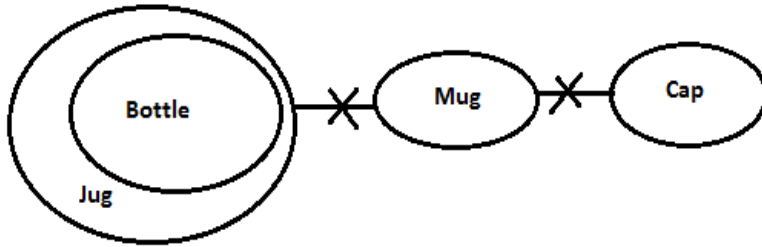
S12. Ans.(c)

Sol.



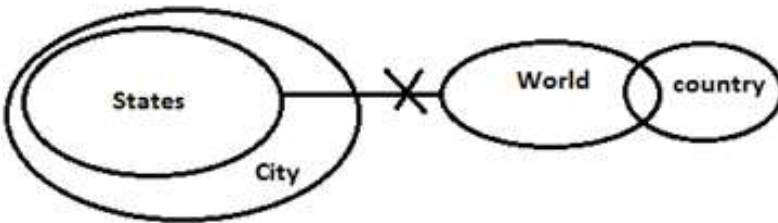
S13. Ans.(d)

Sol.



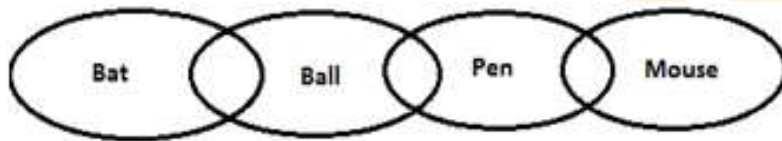
S14. Ans.(c)

Sol.



S15. Ans.(c)

Sol.

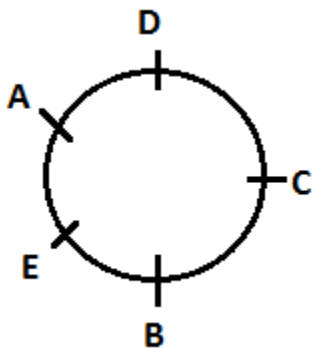


S16. Ans.(b)

Sol. From statement II- Siddharth leaves for Janupur on 6<sup>th</sup> January.

S17. Ans.(b)

Sol. From statement II- E sits immediate left of B.

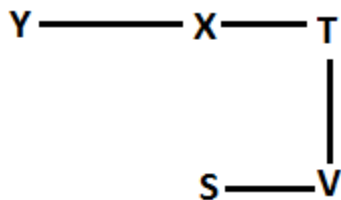


S18. Ans.(a)

Sol. From 1-Called= bv

**S19. Ans.(b)**

**Sol.** From statement II- S is south-east of point Y.



**S20. Ans.(a)**

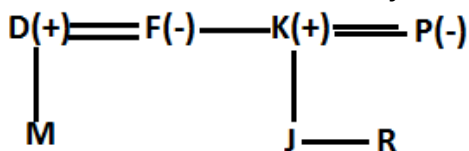
**Sol.** From statement I-

$A > E > B > C/D > C/D$

**S21. Ans.(b)**

**Sol.** From statement 1-We can not decide.

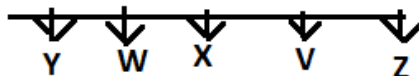
From statement 2-We can say that P is maternal aunt of M.



**S22. Ans.(e)**

**Sol.** From both 1 and 2-

X is the middle of the row.



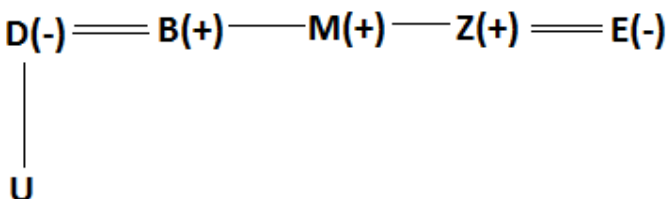
**S23. Ans.(e)**

**Sol.** From both statement (i) and (ii), F is shortest.

$E/D > E/D > B > C > A > F$

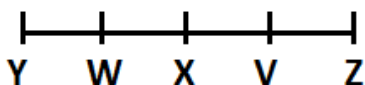
**S24. Ans.(e)**

**Sol.**



**S25. Ans.(b)**

**Sol.** X sits at the middle of the row.



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**S26. Ans.(c)**

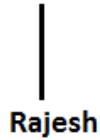
**Sol.** if the data in either in statement I alone or in statement II alone are sufficient to answer the question.

Za=me

**S27. Ans.(b)**

**Sol.** From statement II- Sarita is mother of Rajesh.

**Swarna(-) ——— Sarita(-) == Om(+)**



**S28. Ans.(a)**

**Sol.** if the data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient in answer the question.

Sameer's rank from top=9<sup>th</sup>

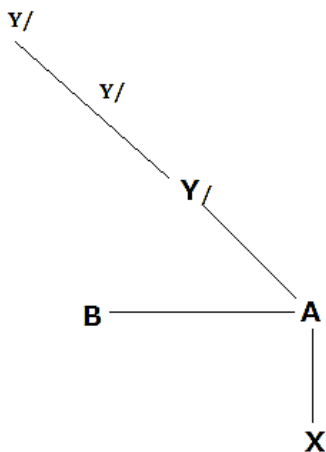
Shobhit's rank from top=21<sup>st</sup>

Mohan's rank from top in the class= 16th

**S29. Ans.(a)**

**Sol.** If the data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient in answer the question.

From Statement I- Point Y is in north-west of point X.



**S30. Ans.(e)**

**Sol.** if the data in both the statements I and II are together necessary to answer the question.

After combining both statements I and II- A types fastest among them.

$$A > B > C > D/E > D/E$$

### Solutions (31-35):

Words	Code
Custody	so
Pants	at
Plants/polymer	ph/yl
Month	gh
Father	hr
Rat	mq
Water	re
jeans	ne

S31. Ans.(d)

S32. Ans(e)

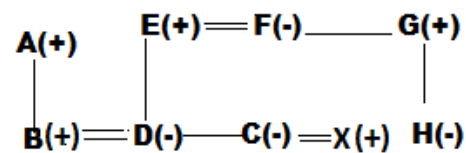
S33. Ans(d)

S34. Ans(b)

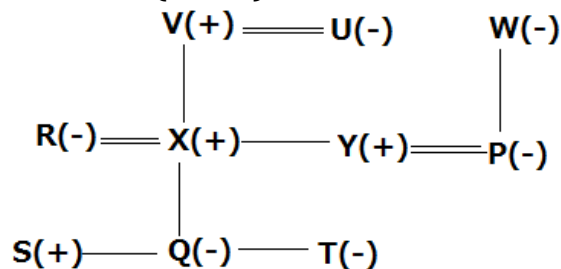
S35. Ans(e)

S36. Ans.(d)

Sol.



### Solutions (37-39):



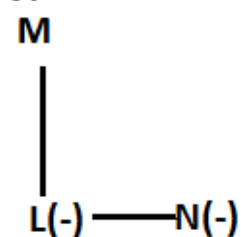
S37. Ans.(e)

S38. Ans.(b)

S39. Ans.(c)

S40. Ans.(a)

Sol.

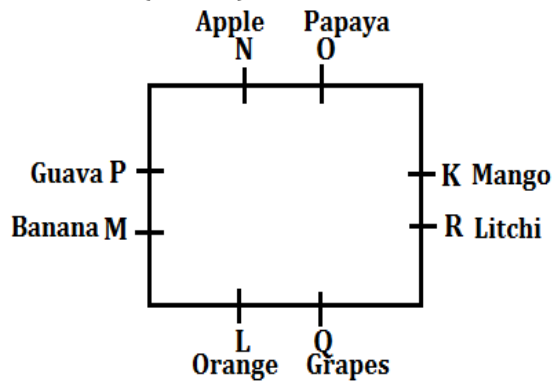



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 BILINGUAL  
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**Solutions (41-45):**



**S41. Ans.(c)**

**S42. Ans.(d)**

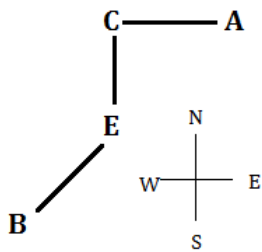
**S43. Ans.(b)**

**S44. Ans.(c)**

**S45. Ans.(b)**

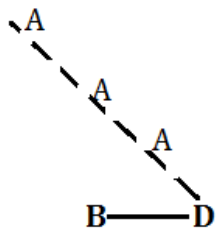
**S46. Ans.(a)**

**Sol.**



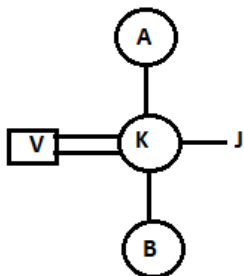
From 1- B is southwest of A .

From 2- It cannot be determined as seen in the figure.



**S47. Ans.(e)**

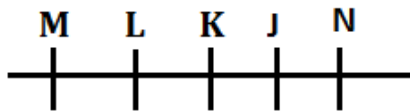
**Sol.**



From both statement I and II- V is brother in law of J.

**S48. Ans.(e)**

**Sol.**



From both statement I and II- M sits second left of K.

**S49. Ans.(d)**

**Sol.** From I –  $F > D, C > A; B > E$

From II –  $E > F > B, D$

Therefore, from both the statements we cannot come to any conclusion so neither from I nor from II we can't find who is the tallest.

**S50. Ans.(c):**

**Sol.** Data either in Statement I or in Statement II alone are sufficient to know the total number of students in the class which is = 58.



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