Solutions (1-5):

(medicine,germany)

S1. Ans.(c)
S2. Ans.(c)
S3. Ans. (c)
S4. Ans. (e)
S5. Ans.(e)

## S6. Ans.(c)

Sol. From statement II, it is clear that Rohit's mother birthday is on one of the day $16^{\text {th }} 17^{\text {th }}$ or on $18^{\text {th }}$ of November.
From statement III it is clear that according to Rohit's father's wife's (i.e. Rohit's mother) birthday is on $15^{\text {th }}$ or on $16^{\text {th }}$ November.
Hence Rohit' Mother's birthday is on $16^{\text {th }}$ November.
S7. Ans.(a)
Sol. From statement I and II it is clear that A sits $4^{\text {th }}$ to the left of C.


A

S8. Ans. (b)
Sol. From Statement I and III we get the final solution, that L is the mother of K.


## S9. Ans. (b)

Sol. Statement I and III together are necessary to answer the question.


S10. Ans.(b)
Sol. Both statements I and III are necessary to answer the question.


S11. Ans. (c)
S12. Ans.(c)
S13. Ans.(b)
Solutions (14-18):



S14. Ans(d)
S15. Ans(b)
S16. Ans(b)
S17. Ans(e)
S18. Ans(e)

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S20. Ans. (c)
Sol. R > P > Q > T > S
Directions (21-25):
Sol. Let us understand the logic behind the given coding- decoding.

For the first letter of the code is coded as the opposite of the last letter of the code according to the alphabetical order. (i.e. For word Land- opposite of D is W).
For the number in the code which is coded as the twice the number of total number of letters in the word i.e. (there are 4 letters in the word 'Land' so the code is ' 8 ').


S21. Ans(b)
S22. Ans(d)
S23. Ans(b)
S24. Ans(a)
S25. Ans(c)
S26. Ans.(d)
Sol.


S27. Ans.(c)
Sol.


S28. Ans.(b)
Sol.


Solutions (29-30):


S29. Ans.(c)
S30. Ans.(e)

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