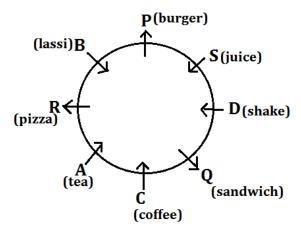
SEBI Grade A English Language (Solutions)

Solution (1-5):



S1. Ans.(b)

S2. Ans.(d)

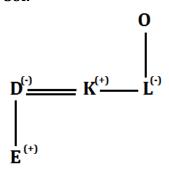
S3. Ans.(d)

S4. Ans.(c)

S5. Ans.(a)

S6. Ans.(e)

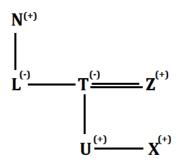
Sol.





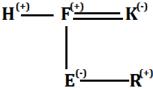
S7. Ans.(b)

Sol.



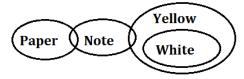






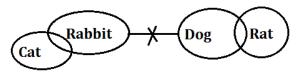
S9. Ans.(b)

Sol.



S10. Ans.(c)

Sol.



Solutions: (11-15):

Months	Friends	Cars	Fruits
March/July	A	U	Mango
June	В	Z	Muskmelon
February	С	W	Kiwi
May	D	S	Guava
January	Е	V	Pomegranate
March/July	F	Y	Cherry
April	G	X	Orange

S11. Ans.(d)

S12. Ans.(d)

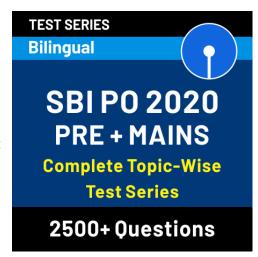
\$13. Ans.(e)

S14. Ans.(d)

S15. Ans.(a)

S16. Ans.(e)

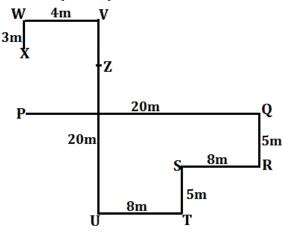
Sol. Suggestion or direction to young officers by the officer is aimed at making the new recruits aware of their responsibilities. Assumption I can't be co related with the above statement. Assumption II is an assumption; this is what leads to adverse comments. Assumption III is not implicit.



S17. Ans.(a)

Sol. Only assumption I is implicit. III is not implicit because the reason behind this decision is that the witnesses or victims can't be felt any problem regarding the case. They can be pressurized by the accused to change their witnesses. The decision is not given because of the court's immediate concern for the victims.

Solution (18-20):



S18. Ans.(e)

S19. Ans.(a)

S20. Ans.(d)

Solution (21-25):

Students let us understand the Logic behind this Question and lets understand how to solve it. As a first step lets first understand the logic behind the Output. If you will see the final output you will observe the following:

- (i) The machine rearranges one element in each step
- (ii) Firstly, the odd numbers are arranged in descending order in each step.
- (iii) After this, even numbers also arranged in descending order.
- (iv) After the arrangement of all the numbers, if 1^{st} letter of word is vowel then it is arranged in alphabetical order in each step.
- (v) After the arrangement of vowels, the words starting with a consonant are also arranged in alphabetical order in each step.

Input: with 17 shout 58 93 over inter year 22

Step I: 93 with 17 shout 58 over inter year 22

Step II: 93 17 with shout 58 over inter year 22

Step III: 93 17 58 with shout over inter year 22

Step IV: 93 17 58 22 with shout over inter year

Step V: 93 17 58 22 inter with shout over year

Step VI: 93 17 58 22 inter over with shout year

Step VII: 93 17 58 22 inter over shout with year



S21. Ans.(c)

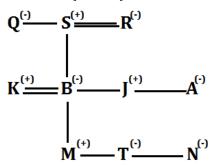
S22. Ans.(c)

S23. Ans.(d)

S24. Ans.(d)

S25. Ans.(c)

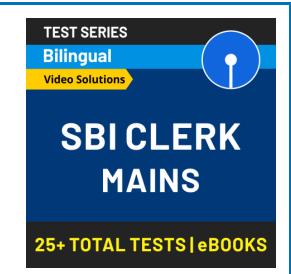
Solution (26-30):



S26. Ans.(a)

S28. Ans.(b)

S29. Ans.(d)





S27. Ans.(d)

S30. Ans.(c)



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