

## SEBI Grade A Reasoning Aptitude (Solutions)

### Solutions (1-5):

Date Month	16th Person-Colour	21st Person-Colour
January	R - Jaipur	W - Udaipur
February	T - Lucknow	P - Chennai
April	X - Pune	V - Varanasi
June	U - Kolkata	Q - Bhopal
July	Y - Bangalore	S - Shillong

- S1. Ans.(c)
- S2. Ans.(b)
- S3. Ans.(d)
- S4. Ans.(d)
- S5. Ans.(e)

**Solutions (6-10):** The machine rearranges one word and one number in each step. The words are arranged according to the number of vowels, words containing same number of vowels then they are arranged in descending order of the place value (in alphabetical series) of 1st letter while in case of numbers, they are arranged in descending order from left to right.

Input: 11 neat 31 hand 56 pencil 74 eraser 9 marker

Step I: eraser 11 neat 31 hand 56 pencil 9 marker 74

Step II: pencil eraser 11 neat 31 hand 9 marker 74 56

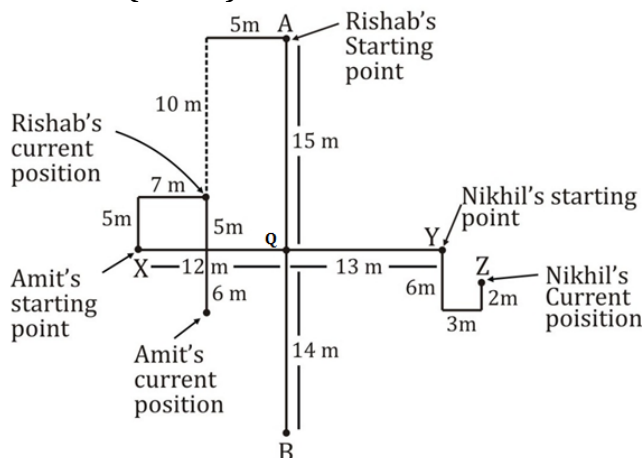
Step III: neat pencil eraser 11 hand 9 marker 74 56 31

Step IV: marker neat pencil eraser hand 9 74 56 31 11

Step V: hand marker neat pencil eraser 74 56 31 11 9

- S6. Ans.(b)
- S7. Ans.(e)
- S8. Ans.(d)
- S9. Ans.(a)
- S10. Ans.(e)

### Solution (11-15):



12 Months Subscription

# BANK

Useful for Bank & Insurance Exams

## TEST PACK

S11. Ans.(b)

S12. Ans.(c)

S13. Ans.(c)

S14. Ans.(d)

S15. Ans.(d)

S16. Ans.(c)

Sol. By using statements I and III we find Sahil celebrate his birthday on 24<sup>th</sup> July

S17. Ans.(a)

Sol. From statement I

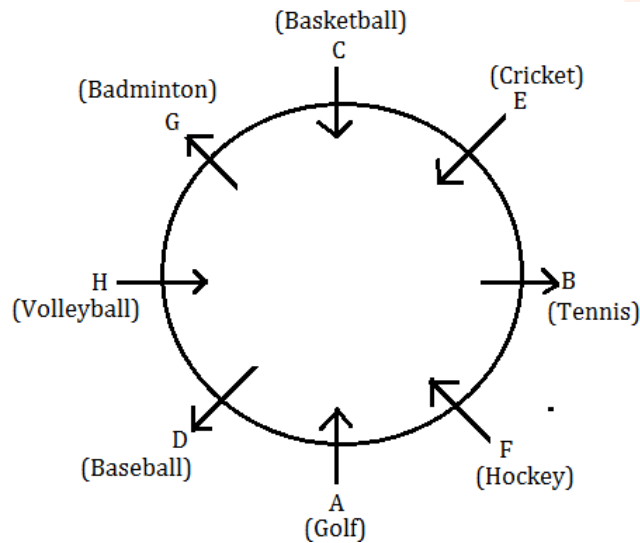
S18. Ans.(d)

S19. Ans.(e)

S20. Ans.(e)

Sol. Both I and III statement are required.

Solutions (21-25):



S21. Ans.(c)

S22. Ans.(a)

S23. Ans.(c)

S24. Ans.(a)

S25. Ans.(c)

S26. Ans.(b)

TEST SERIES

Bilingual

Video Solutions



RBI ASSISTANT  
MAINS

25 Total Tests | eBooks

**S27. Ans.(a)**

**Sol.** All the three courses of action, only III looks appropriate because the school management should approach government guideline.

**S28. Ans.(b)**

**Sol. I.**  $D > B \leq A$  (FALSE)      **II.**  $E \geq D > B = C$  (TRUE)

**S29. Ans.(e)**

**Sol. I.**  $L > U > Z$  (TRUE)      **II.**  $R > U \geq K$  (TRUE)

**S30. Ans.(a)**

**Sol. I.**  $J = P \geq R > I$  (TRUE)      **II.**  $Y < J = P \geq R$  (FALSE)

TEST SERIES

Bilingual

Video Solutions



**SBI CLERK  
MAINS**

**25+ TOTAL TESTS | eBooks**



# BOOKS



Visit: [publications.adda247.com](http://publications.adda247.com) & [store.adda247.com](http://store.adda247.com)  
 For any information, mail us at [publications@adda247.com](mailto:publications@adda247.com)