SECTION-WISE REASONING SET FOR SIDBI EXAM SOLUTIONS
REASONING APTITUTDE

Directions (1-5):

1. (1)
It is this respect for sovereignty of a state that has led Indian to recognize the rights of the Arctic Countries.

2. (5)
Nothing has been said about the factual cause of price rise of oil

3. (3)
Due to continuous increase in inflation government is facing problems, and losing public support. This is why the govt has been apprehensive of losing the 2014 LokSabha elections.

4. (4)
This is how the govt. can win local support

5. (2)

Directions (11-15):

In the rearrangement, the words starting with consonant are arranged in alphabetical order from left to right, and the words starting with vowels and followed by a number are arranged in alphabetical order from right to left along with the number in each step.

Input: Power turn copper every 22 order 34 flower kite inter 29 aptitude 41 hope

Step – I: Copper power turn every 22 order 34 flower kite inter 29 hope aptitude 41

Step – II: Copper flower power turn order 34 kite inter 29 hope aptitude 41 every 22

Step – III: Copper flower hope power turn order 34 kite aptitude 41 every 22 inter 29

Step – IV: Copper flower hope kite power turn aptitude 41 every 22 inter 29 order 34

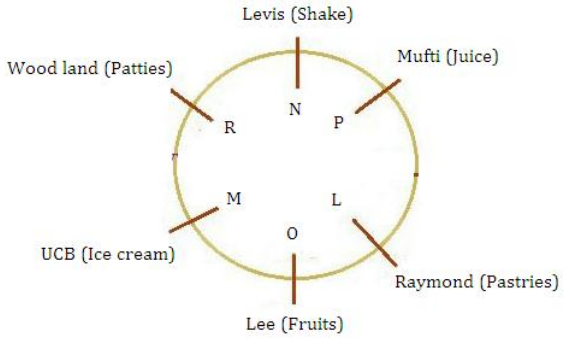
11. (1)
12. (2)
13. (3)
14. (4)
15. (3)

Directions (16-20):

recession	→	mo
global	→	ti
Critical	→	su
phase	→	either zo or ra
economy	→	nic
down	→	ye
going	→	fa
hiked/growth	→	koo/da
affect	→	chi
rates	→	phi

16. (4)
17. (4)
18. (5)
19. (3)
20. (2)

Directions (21-25):



21. (3)
22. (4)
23. (5)
24. (1)
25. (4)

Directions (26-30):

Δ---- ≠
@---- >
+ ---- <
© ---- ≥
$ ----- ≤
? ------ =

26. (4)
27. (2)
28. (4)
29. (3)
30. (5)

Directions (31-35):

Person	Profession	Colour	Hobby	Beverages
P	Doctor	Red	Painting	Thumps up
Q	Engineer	Blue	Reading	Thumps up
R	Artist	Green	Gardening	Thumps up
S	Musician	White	Net Surfing	Thumps up
T	Architect	Yellow	Dancing	Fanta

31. (2)

32. (1)
33. (3)
34. (1)
35. (1)

Directions (36-40):

36. (2) I. is an absurd course of action. Hence I. is not advisable. II is advisable because the move will compel the organised retailers to be involved in a dialogue to sort out the problem. III is the right way to eliminate the problem. Hence, III is advisable.

37. (4)

38. (1)I is necessary to solve the problem. II and III are not advisable because the matter is very sensitive. The problem is not of one or two sugar mills. All sugar mill owners are opposing the decision of the government.

39. (4)

40. (5)

Directions (41-45):

41. (2)**From I:** D, L or T is the tallest.

From II: We get T > D > L, P and H

Hence, from II, we get 'T' is the tallest.

42. (5) I does not give clear information about the number of persons in the row.

Hence, I alone is sufficient. The same is true for statement II. Now, from I and II, we get

P _ W _ _ Q

Total number of persons in the row

= 16 + 2 + 18 = 36

43. (4) From I and II, the shortest distance between the two cities is more than 21 km but less than 23 km. The distance between the two cities may be 21.2 km, 21.9 km, 22.9 km....

44. (4) We can't assume that the codes of the words are in the same order as the words in the sentence. Hence, neither I nor II alone is sufficient.

From I and II: We get that the code for 'pen' is either *'krrzmn'* or *'oknt'*. Using both statements even together, we do not get the specific code for 'pen'. Hence, both the statements even together are not sufficient.

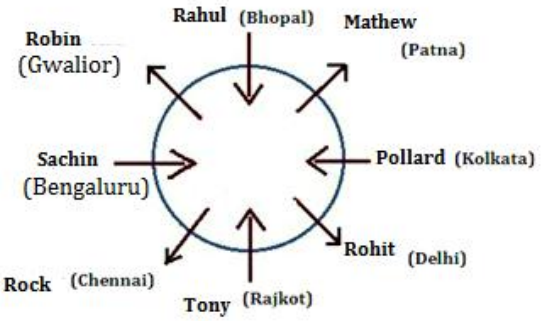
45. (4) **From I:** Look at the three different positions of M.

Since the position of M is not clear, hence, we can't get the specific direction of L with respect to M.

Similarly, II alone is not sufficient because the position of F can be different.

Using I and II even together we can't get the specific direction of L with respect to M.

Directions (46-50):



46. (3)
47. (3)
48. (2)
49. (5)
50. (1)

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