

**MEMORY BASED SBI CLERK PRE (SOLUTIONS)**  
**REASONING**

**Direction (1-5)**

1. (a): M 7, Y 3, H 5
2. (b): 7 Σ, 2 =, 9 ©
3. (b): 4<sup>th</sup> to the Left - 17<sup>th</sup> from the left = 13<sup>th</sup> from the left = E
4. (c): 2E...4©G
5. (d): 5<sup>th</sup> to the right - 13<sup>th</sup> from the right = 8<sup>th</sup> from the right = T

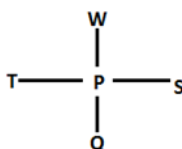
**Direction (6-10)**

6. (a) D > C = E (True)      B ≥ C = E (False)
7. (b) S = Q ≥ P (False)      S = Q > M ≥ N (True)
8. (d) V = S (False)      Q > M (False)
9. (a) S ≥ V = U > T (True)      V ≥ Q (False)
10. (a) E = J > L ≥ W (True)      M ≥ N > R > W ≤ L (False)

**Direction (11-15)**

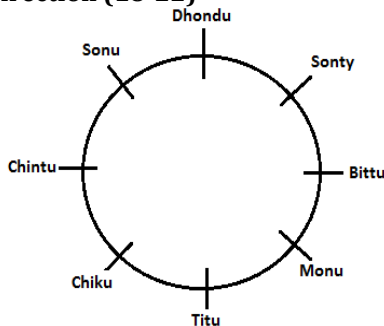
11. (b) Only 385 will be divisible by 3 when added 2 on first digit of each number.
12. (c) 864 521 743 853 962
13. (a) 8 ÷ 4 = 2
14. (e) 786 614 539 487 398
15. (a) 864 152 347 845 926

**Direction (16-17)**



16. (a)
17. (b)

**Direction (18-22)**



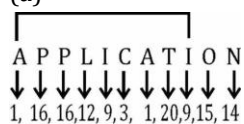
18. (b)
19. (a)
20. (c)
21. (d)
22. (c)

**Directions (23-27)**

Floor	Person
7	I
6	Q
5	R
4	P

3	M
2	S
1	L

23. (b)
24. (c)
25. (d)
26. (a)
27. (c)
28. (a)

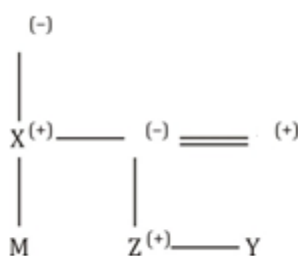


29. (a)
30. (a)
31. (b) Opposite Letter according to English alphabetical series.

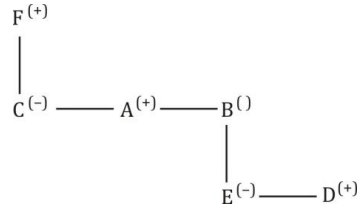


32. (e) L = 15<sup>th</sup> sifted 6 place to right 15+6=21<sup>st</sup> R = (37-21)+1=17

33. (b)



34. (a)



35. (a)

