# $\mp$ CAREER POWER <br> AN IIT/IMM ALUMNI CDMPANY <br> SECTIONWISE SOLUTIONS <br> REASONING APTITUTDE 



1. (2)

2. (3) P C C K
3. (4) 54327618


Hence, there are three numbers
4. (1) $x$ is $20^{\text {th }}$ from the back.

The position of $w$ from the
back is $(20-5)=15^{\text {th }}$
Hence the position of $W$ from the front is (34-
$15+1)=20$ th
5. (3) Except (3) all are synonyms
(6-10)

| Sweet | - | ja |
| :---: | :---: | :---: |
| Tasty | - | sa |
| Is/very |  | la/ta |
| Cold | - | da |
| Sweet |  | ja |
| Drinks/are |  | pa/ra |
| Coffee |  |  |

6. (1)
7. (2)
8. (3)
9. (4)
10. (5)
(11-15)
11. (1)

$2^{\text {nd }}$ conclusion is restatement So, $2^{\text {nd }}$ conclusion does not follows.
12. (5)

13. (2)

14. (2)

15. (4)

(16-20)

16. (3)
17. (5)
18. (2)
19. (5)
20. (3)
(21-25)
21. (1) From $1^{\text {st }}$ Statement, we can determine that $R$ is maternal uncle of N .
22. (3) From $1^{\text {st }}$ Statement we can find that B and C are the tallest.
From $2^{\text {nd }}$ statement we can determine that B is tallest.
23. (3) Either Statement is sufficient.
24. (2) From $2^{\text {nd }}$ Statement we can find that $S$ is on the immediate left of $P$.
25. (3) From either Statements we can find that code for @ is red.
(26-30)

26. (2)
27. (4)
28. (1)
29. (3)
30. (5)
(31-35)

|  | Day |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Time | Mon | Tue | Wed | Thu | Fri | Sat | Sun |
| 9 to 10 | Z |  | Z | Z |  |  |  |
| 10 to <br> 12 | YZ |  | Z | YZ | Y |  | Y |
| 12 to 2 | Y | X |  | XY | Y |  | XY |
| 2 to 4 |  | X |  | X | Z | Z | XZ |

31. (3)
32. (4)
33. (1)
34. (1)
35. (5) (Four days.)

Directions (36-40)

$$
>\rightarrow £
$$

$$
\geq \rightarrow
$$

$$
=\rightarrow \$
$$

$$
@ \rightarrow<
$$

$$
\# \rightarrow \leq
$$

36. (4)
37. (5)
38. (3)
39. (1)
40. (4)

