1. (A)
2. (C)
3. (A)
4. (E)
5. (C)


6-3
7-3
8-2
9-4
10-4

| Floor No. | Person |
| :--- | :--- |
| 8 | C |
| 7 | D |
| 6 | A |
| 5 | G |
| 4 | P |
| 3 | Q |
| 2 | M |
| 1 | R |

11. (e)
12. (a)
13. (b)
14. (c)
15. (e)

## Solution for Q.(11-15):

$\begin{array}{llllll}\mathbf{P} & \mathbf{U} & \mathbf{S} & \mathbf{T} & \mathbf{R} & \mathbf{Q}\end{array}$
$\begin{array}{llllll}\mathbf{C} & \mathbf{F} & \mathbf{A} & \mathbf{E} & \mathbf{B} & \mathbf{D}\end{array}$

Solutions (16-20):
16. (5) There are 4 such combinations - ZT4, DF1, MH3, NP6.
17. (5) There are 4 such combinations - T4A, F1U, H32, P6D
18. (3) There are 2 such combinations - U\#, IC.
19. (2) Except 9DF, every other combination has a gap of one position between each letter in the arrangement.
20. (2)

## Solutions (21-25):

21. (1)
22. (4)
23. (4)
24. (3)
25. (1)
(26-30)
26. (4)

27. (2)

28. (1)

29. (1)

30. (1)


## (31-35)

are $\rightarrow$ kee
armymen $\rightarrow$ tee
firefighters $\rightarrow$ mee
enthusiastic $\rightarrow$ pee
people $\rightarrow$ nee
courageous $\rightarrow$ loo
being $\rightarrow$ jee
positive/unpleasant $\rightarrow$ dee/see
31. (2)
32. (2)
33. (4)
34. (2)
35. (5)

## Directions (36-40)

36. (1) Only I is sufficient.
37. (5) D is third tallest among these.
38. (4) It cannot be determined from both the statements that how many sisters K have.
39. (2)
40. (5) Code for go is ' pa '.
