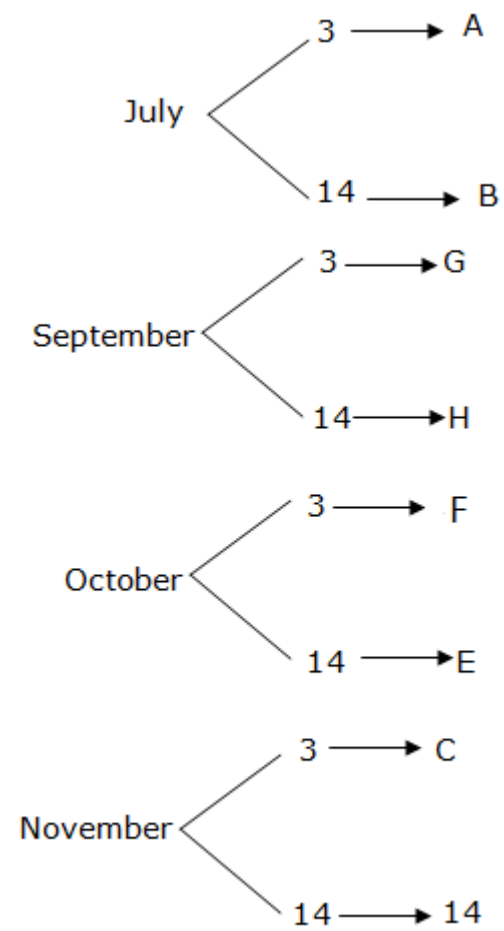


D.1-5)



1. (C)

2. (d)

3. (c)

4. (b)

5. (e)

D.6-10)

$\frac{F}{32}$	$\frac{I}{25}$	$\frac{H}{13}$	$\frac{L}{20}$	$\frac{K}{15}$	$\frac{G}{22}$	$\frac{E}{18}$	$\frac{J}{16}$
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6. (b)

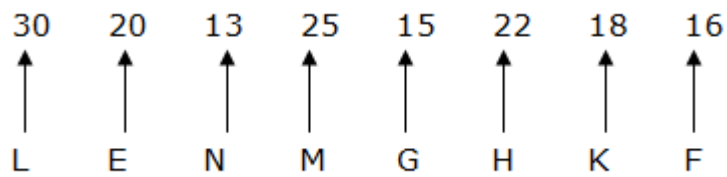
7. (c)

8. (e)

9. (e)

10. (b)

D.11-15)



11. (d)

12. (a)

13. (c)

14. (b)

15. (b)

D.16-20)

Floor	Person	Tea
8	Q	White Tea
7	R	Mate tea
6	V	Yellow tea
5	U	Lemon tea
4	W	Black tea
3	T	Oolong tea
2	P	Herbal tea
1	S	Green tea

16. (e)

17. (d)

18. (b)

19. (c)

20. (d)

D.21-25)

<u>M</u>	<u>W</u>	<u>O</u>	<u>Z</u>	<u>Y</u>	<u>N</u>	<u>L</u>	<u>X</u>	
30	25	18	20	15	22	13	16	↓ South

21. (d)

22. (d)

23. (a)

24. (b)

25. (e)

D.26-30)

Month	Date	Seminar
January	9	H
January	27	C
April	9	F
April	27	A
August	9	D
August	27	B
September	9	G
September	27	E

26. (d)

27. (e)

28. (a)

29. (d)

30. (e)

D.31-35)

8	H	1995
7	M	1989
6	O	1986
5	C	2000
4	R	1990
3	E	1987
2	J	1992
1	T	1991

D.36-40)

Feb

12 — O

26 — L

May

12 — N

26 — S/R

Aug

12 — P

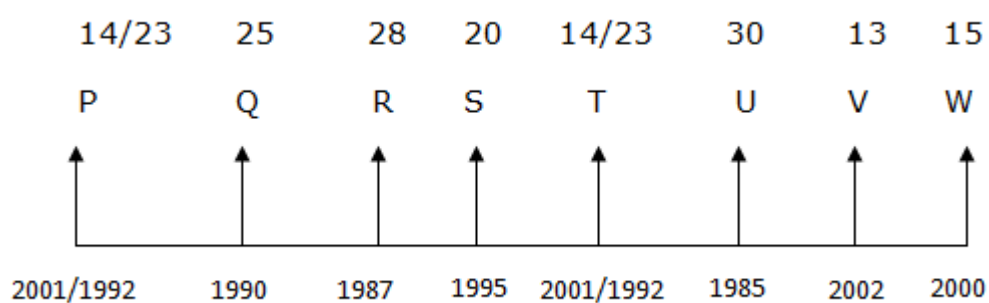
26 — S/R

Nov

12 — M

26 — Q

D.41-45)



D.46-50)

8	V	1995
7	Q	1980
6	W	1987

5	P	1981
4	T	1993
3	R	1986
2	U	1985
1	S	1997

D.51-55)

Person	Year	Age as on
A	1996	21
B	1987	30
C	1961	56
D	1974	43
E	1983	34
F	1983	34
G	2000	17
H	1970	47

51. (b) A's uncle 21 year older than A. So A's uncle age 42

52. (d) Sum of the age D and G is 60

53. (c) There are three person born between H and B

Person: D(1974), E(1983), F(1983)

54. (e) All of them having odd numbered age except C's age

55. (b) H's age is more than 43 and less than 56