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Date Interpretation Table Chart Questions for Bank Clerk Mains Exams.

DI Table Chart Quiz 7

Direction: Study the following table carefully and answer the questions based on it.

The following table shows the number of the members of different parties and their profile – religion, profession and gender.
Total number of seats in both the houses of the Parliament = 610 (465 from Lok Sabha and 145 from Rajya Sabha)

Party	No. of members Lok Sabha	No. of members Rajya Sabha
A	180	15
B	105	36
C	210	46
D	60	48
Total	465	145
Sex		
Males	410	110
Females	55	35

Religion	No. of members Lok Sabha	No. of members Rajya Sabha
Hindu	310	64
Muslim	41	23
Sikh	67	35
Christian	47	23

Profession	No. of members Lok Sabha	No. of members Rajya Sabha
Lawyer	290	56
Businessman	42	26
Educators	81	27
Others	52	36

1. What is the percentage of Sikhs in the Rajya Sabha?

A. 20.13% B. 26.46% C. 25.23% D. 26.12% E. 24.13%

2. What is the percentage of Businessmen in the Parliament? (Approximately)

A. 11% B. 15% C. 16% D. 25% E. 27%

3. If 20 males are replaced by 20 females in the Lok Sabha, what would be the ratio of males to females in the Parliament?

A. 28 : 7 B. 27 : 6 C. 26 : 5 D. 28 : 3 E. 50 : 11

4. Out of total members of party D in the parliament, what is the percentage of the members of the Rajya Sabha?

A. 33.33% B. 44.44% C. 66.66% D. 23.23% E. 55.55%

5. What is the difference between the number of members of Party A and that of Party B?

A. 67 B. 82 C. 93 D. 27 E. None of these

Correct Answers:

1	2	3	4	5
E	A	E	B	E

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Explanations:

1.

Required % = $\frac{35}{145} \times 100 = 24.13\%$

Hence, option E is correct.

2.

Required % = $\frac{68}{610} \times 100 = 11.14 \approx 11\%$

Hence, option A is correct.

3. Number of males in the Lok Sabha = 410

Now, after replacing 20 males by 20 females in the Lok Sabha

Required number of males = 410 – 20 = 390

And that of females = 55 + 20 = 75

∴ Required ratio in the parliament = (390 + 110) : (75 + 35) = 500 : 110 = 50 : 11.

Hence, option E is correct.

4.

Required % = $\frac{48}{(48 + 60)} \times 100$

= $\frac{48}{108} \times 100 = 44.44\%$

Hence, option B is correct.

5. Total number of members of Party A = 180 + 15 = 195
Total number of members of Party B = 105 + 36 = 141
Required difference = 195 – 141 = 54 members.
Hence, option E is correct.

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