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## Table Chart Questions for IBPS Clerk (Pre) Exam.

### DI Table Chart No 133

**Directions :** Study the following table chart carefully and answer the questions given beside.

Table given below shows marks obtained by 4 students in 4 different sections in an exam.

Section→ Students↓	English	Quantitative Aptitude	Reasoning	General Awareness
Puneet	60	45	50	80
Abhinav	55	60	90	75
Shikha	75	85	60	55
Damini	80	90	95	70

- Marks obtained by Damini in English and Reasoning together is what percentage of marks obtained by Abhinav and Shikha together in English?  
A. 124.16%      B. 130.15%      C. 134.61%      D. 132.41%      E. 131.12%
- Find the ratio of total marks obtained by all students together in Reasoning to total marks obtained by all students together in General Awareness?  
A. 7 : 3      B. 59 : 56      C. 34 : 31      D. 51 : 49      E. 2 : 9
- Total marks obtained by Puneet are how much percent more/less than total marks obtained by Shikha?  
A. 14.54%      B. 13.45%      C. 11.12%      D. 12.16%      E. 15.01%
- What is the difference between marks obtained by Damini in Quantitative Aptitude and Reasoning and the marks obtained by Abhinav in the same sections?  
A. 33      B. 32      C. 30      D. 35      E. 40
- 60% of the total marks in reasoning is the passing marks of reasoning. If Shikha got 12 marks less than the passing marks, then calculate the total marks in reasoning?  
A. 150      B. 130      C. 110      D. 100      E. 120

Correct Answers:

1	2	3	4	5
C	B	A	D	E

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**Explanation:**

1. Marks of Damini in English and Reasoning =  $80 + 95 = 175$

Marks obtained by Abhinav and Shikha in English =  $55 + 75 = 130$

$$\text{Reqd. \%} = \frac{175 \times 100}{130} = 134.61\%$$

Hence, option C is correct.

2. Marks obtained by all students in reasoning =  $50 + 90 + 60 + 95 = 295$

Marks obtained by all students in General Awareness =  $80 + 75 + 55 + 70 = 280$

$$\text{Reqd. ratio} = \frac{295}{280} = \frac{59}{56}$$

Hence, option B is correct.

3. Total marks obtained by Puneet =  $60 + 45 + 50 + 80 = 235$

Total marks obtained by Shikha =  $75 + 85 + 60 + 55 = 275$

$$\text{Reqd. \%} = \frac{275 - 235}{275} \times 100 = \frac{160}{11} = 14.54\%$$

Hence, option A is correct.

4. Marks obtained by Damini in Quantitative aptitude and Reasoning =  $90 + 95 = 185$

Marks obtained by Abhinav in Quantitative aptitude and Reasoning =  $60 + 90 = 150$

Required difference =  $185 - 150 = 35$

Hence, option D is correct.

5. Passing marks =  $60 + 12 = 72$

Let total marks in reasoning be T.

$$T \times \frac{60}{100} = \text{Passing marks}$$

$$T \times \frac{6}{10} = 72$$

$$\Rightarrow T = \frac{720}{6} = 120$$

Hence, option E is correct.



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