Data Interpretation Questions Overview

Data Interpretation Questions have a good weightage in the Banking Exam and the type of question asked in Banking exam is similar to the question mentioned below. It has been solved and explained by Gargi.ai Experts and they have tried to elaborate the concept used in Data Interpretation Questions.

Data Interpretation Questions

Directions: Answer the questions based on the information given below. The given bar graph shows the total number of t-shirts of two different sizes i.e. medium and large and the difference between the number of medium and large T-shirts sold by five different shopkeepers. Note: The number of medium-sized T-shirts sold is more than the number of large-sized t-shirts sold.

Question

Find the difference between the total number of medium-sized t-shirts sold by 'A' and 'B' together and total number of t-shirts sold by 'E'.

Difficulty : Moderate   **Average Time : 51 Seconds**

Options :

1. 450

2. 600

3. 900

4. 500

5. 320

Solution

The correct answer is **option 2** i.e **600.**

For shopkeeper A:

(Medium + large) t-shirts = 1200

(Medium - large) t-shirts = 400

Therefore, the number of medium-sized T-shirts sold = 800

Number of large-sized t-shirts sold = 400

Similarly

	Number of medium-sized T-shirts sold	Number of large-sized T-shirts sold	Total number of T-shirts sold
A	800	400	1200
B	1200	600	1800
C	600	400	1000
D	900	300	1200
E	1000	400	1400

Required difference = (800 + 1200) − 1400 = 600