

Each week, Mr. Ash buys 1120 grams of beans for his hens. If each hen eats 20 grams of beans each day, how many hens does Mr. Ash have?

- Question:**
- A. 5
  - B. 6
  - C. 7
  - D. 8

**Answer:**

In a week, grams of beans consumed = 1120

$$\therefore \text{In a day, grams of beans consumed} = \frac{1120}{7} = 160$$

Each day a hen eats 20 grams of beans

$$\therefore \text{Total no of hens} = \frac{160}{20} = 8$$

$\therefore$  Option D [Ans]



