

1. Sharon can walk $8\frac{1}{3}$ km in one hour. How much distance will she cover in $2\frac{2}{5}$ hours?
2. A sugar bag contains 30 kg of sugar. After consuming bag $\frac{2}{3}$ of it, how much sugar is left in the bag?
3. Each side of a square is $6\frac{2}{3}$ m long. Find its area.
4. There are 45 students in a class and $\frac{3}{5}$ of them are boys. How many girls are there in the class?
5. The cost of $6\frac{1}{4}$ kg of apples is \$ 400. At what rate per kg are the apples being sold?
6. By selling oranges at the rate of \$ $5\frac{1}{4}$ per orange, a fruit-seller gets \$ 630. How many dozens of oranges does he sell?
7. In mid-day meal scheme $\frac{3}{10}$ litre of milk is given to each student of a primary school. If 30 litres of milk is distributed every day in the school, how many students are there in the school?
8. In a charity show \$ 6496 were collected by selling some tickets. If the price of each ticket was \$ $50\frac{3}{4}$, how many tickets were sold?