1. A company needs to make 4500 widgets, and each widget requires 72 screws. How many screws are needed in total?

## Answer:



2. A school has $\mathbf{8 2 5}$ students and wants to distribute 40 pencils to each student. How many pencils are needed in total?

Answer:

3. A store has 2025 shirts and each shirt is priced at $\$ 35$. What is the total amount of money customers need to pay for all the shirts?

Answer:

4. A restaurant needs to buy 7500 eggs and each egg carton holds 24 eggs. How many egg cartons does the restaurant need to buy in total?

## Answer:


5. A motor company produces cars at the cost of 1825 dollars per car. If they produce 15 cars in a month, how much dollars do they need to spend?

Answer:

1.6. The distance from city $A$ to city $B$ is 48 kilometers. What will be the distance in meters? (1 Kilometer $=1000$ meters)

Answer:


