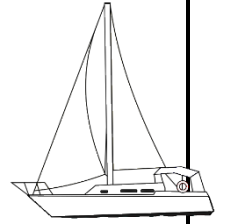


# Word Problems

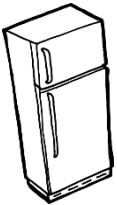
## Multiplication

1. 43 yachts were sailing in a race. Each yacht had 15 people aboard. How many people were in the race?



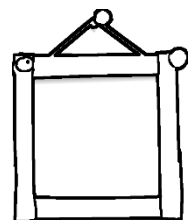
2. A florist must make 135 bunches of flowers. Each bunch will need 28 flowers. How many flowers will the florist need altogether?

3. A truck is carrying 24 fridges to the warehouse. Each fridge is worth \$752. What is the total value of the fridges on the truck?



4. A farmer planted saplings each day for 16 days. If he planted 234 saplings each day, how many saplings had he planted in all?

5. A company sold 327 picture frames. If each frame sold for \$14, how much money did they make in total from selling picture frames?

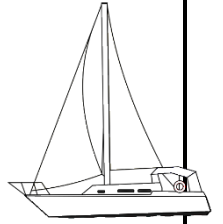


# Word Problems **Answers**

## Multiplication

1. 43 yachts were sailing in a race. Each yacht had 15 people aboard. How many people were in the race?

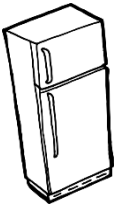
**645 people**



2. A florist must make 135 bunches of flowers. Each bunch will need 28 flowers. How many flowers will the florist need altogether?

**3,780 flowers**

3. A truck is carrying 24 fridges to the warehouse. Each fridge is worth \$752. What is the total value of the fridges on the truck?



**\$18,048**

4. A farmer planted saplings each day for 16 days. If he planted 234 saplings each day, how many saplings had he planted in all?

**3,744 saplings**

5. A company sold 327 picture frames. If each frame sold for \$14, how much money did they make in total from selling picture frames?

**\$4,578**

