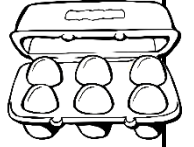


# Word Problems

## Multiplication & Division Mix

1. A baker and his team baked 310 cakes. Each cake needed 6 eggs. How many eggs did they use in all?

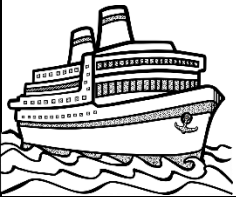


2. A shop ordered 4 boxes of plates. Each box held the same number of plates. In total, the shop received 184 plates. How many plates were in each box?

3. A showroom has 3 identical cars for sale. The total price of the 3 cars is \$7,062. What is the price of each car?



4. A cargo ship is carrying 5 containers. Each container holds goods worth \$1,453. What is the total value of the containers?



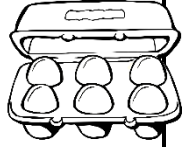
5. Kenny rode his bike a total of 228 kilometres over 4 days. He rode the same distance each day. How many kilometres did Kenny ride each day?

# Word Problems **Answers**

## Multiplication & Division Mix

1. A baker and his team baked 310 cakes. Each cake needed 6 eggs. How many eggs did they use in all?

**1,860 eggs**



2. A shop ordered 4 boxes of plates. Each box held the same number of plates. In total, the shop received 184 plates. How many plates were in each box?

**46 plates**

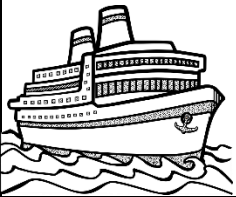
3. A showroom has 3 identical cars are for sale. The total price of the 3 cars is \$7,062. What is the price of each car?

**\$2,354**



4. A cargo ship is carrying 5 containers. Each container holds goods worth \$1,453. What is the total value of the containers?

**\$7,265**



5. Kenny rode his bike a total of 228 kilometres over 4 days. He rode the same distance each day. How many kilometres did Kenny ride each day?

**57 kilometres**