## Division Word Problems

Name: $\qquad$ Class: $\qquad$

Solve the following word problems. Show number sentence and your workings.

1. 3 girls share 24 toys equally. How many toys will each girl get?

2. 21 boys are put into equally big football teams. There are 7 boys in each team. How many football teams are there?
3. A hamburger costs 3 dollars. Petra has 21 dollars. How many hamburgers can she buy?

4. Debby has 15 fish. She puts 3 fish in each fish tank. How many fish tanks does she need?
5. John drinks 14 liters of milk per week. How much milk does he drink on 1 day?

6. The price of a cake is 4 dollars. I have 32 dollars. How many cakes can I buy?

## Answers

Solve the following word problems. Show number sentence and your workings.

1. 3 girls share 24 toys equally. How many toys will each girl get?
$24: 3=8$ toys

2. 21 boys are put into equally big football teams. There are 7 boys in each team. How many football teams are there?

## $21: 7=3$ football teams

3. A hamburger costs 3 dollars. Petra has 21 dollars. How many hamburgers can she buy?

$21: 3=7$ hamburgers
4. Debby has 15 fish. She puts 3 fish in each fish tank. How many fish tanks does she need?

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15: 3=5 \text { fish tanks }
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5. John drinks 14 liters of milk per week. How much milk does he drink on 1 day?
$14: 7=2$ liters

6. The price of a cake is 4 dollars. I have 32 dollars. How many cakes can I buy?
$32: 4=8$ cakes
