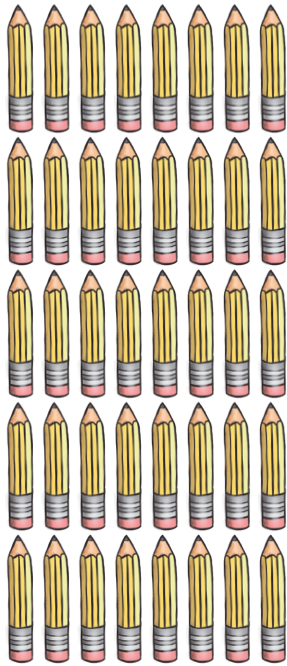
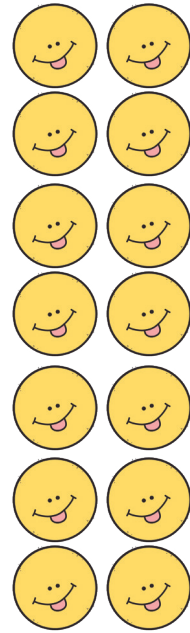


# Division Word Problems

Solve each of these problems:

Jamie has 14 stickers.  
He shares them equally with Toby.  
How many do they get each?

..... ÷ ..... = ..... stickers.

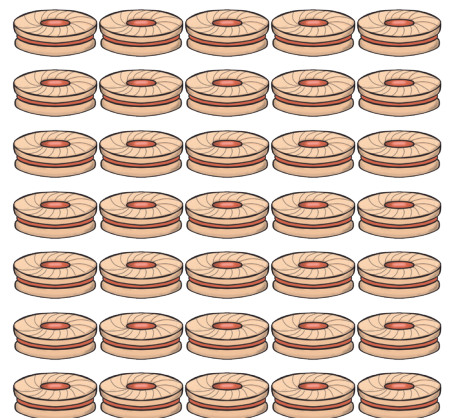


A teacher has 40 pencils.  
She divides them between 5 different pots.  
How many pencils are there in each pot?

..... ÷ ..... = ..... pencils.

A class makes 35 cookies for a bake sale.  
They sell them in bags of 5.  
How many bags can they make?

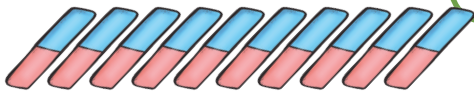
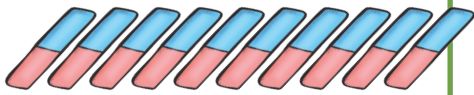
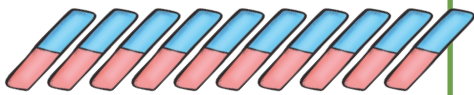
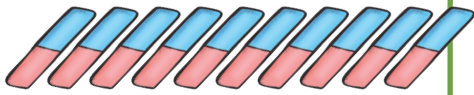
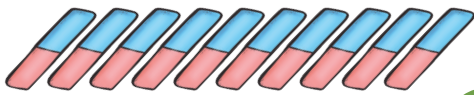
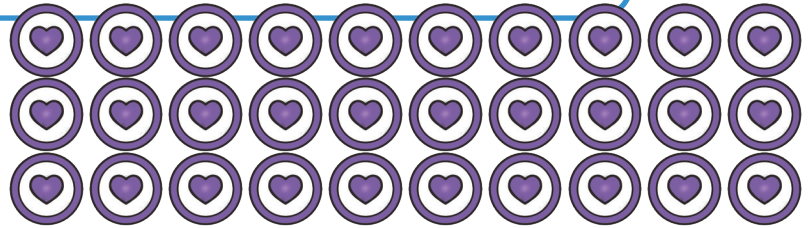
..... ÷ ..... = ..... bags.



# Division Word Problems

Jess has 30 counters. She puts them into 10 groups.  
How many counters are there in each group?

..... ÷ ..... = ..... counters.



There are 50 rubbers in the cupboard.  
Rubbers come in packs of 10.  
How many packs are there?

..... ÷ ..... = ..... packs.

There are 20 children in the class.  
The teacher puts them into equal groups.  
How many children are in each group?

.....  
.....  
.....  
.....  
.....

Can you find  
more than one  
answer?!



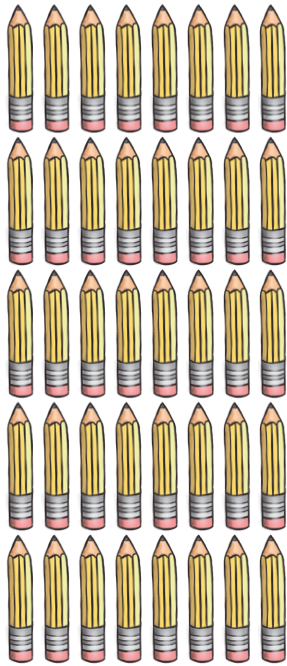
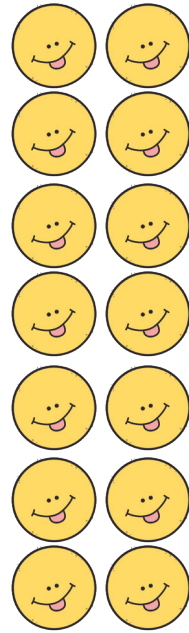
# Division Word Problems

## Answers

Solve each of these problems:

Jamie has 14 stickers.  
He shares them equally with Toby.  
How many do they get each?

$$\dots 14 \dots \div \dots 2 \dots = \dots 7 \dots \text{stickers.}$$

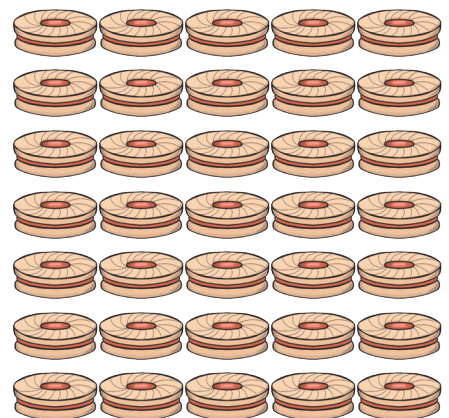


A teacher has 40 pencils.  
She divides them between 5 different pots.  
How many pencils are there in each pot?

$$\dots 40 \dots \div \dots 5 \dots = \dots 8 \dots \text{pencils.}$$

A class makes 35 cookies for a bake sale.  
They sell them in bags of 5.  
How many bags can they make?

$$\dots 35 \dots \div \dots 5 \dots = \dots 7 \dots \text{bags.}$$

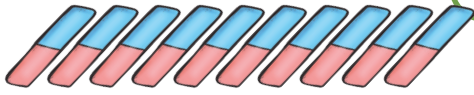
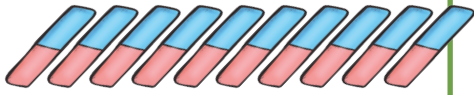
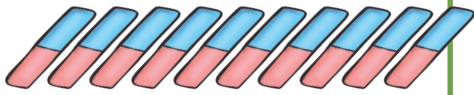
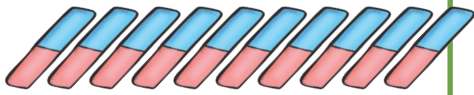
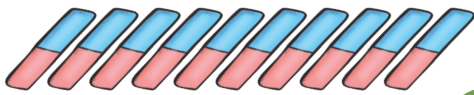
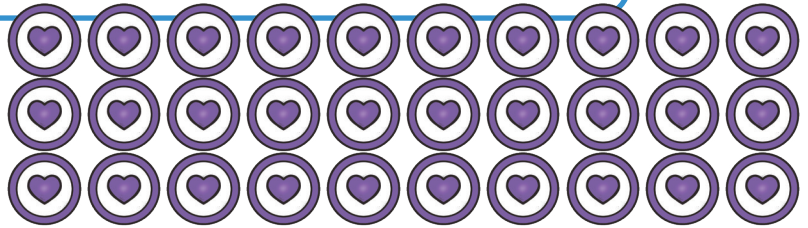


# Division Word Problems

## Answers

Jess has 30 counters. She puts them into 10 groups.  
How many counters are there in each group?

$$\dots\dots\dots 30 \div \dots\dots\dots 10 = \dots\dots\dots 3 \dots\dots\dots \text{counters.}$$



There are 50 rubbers in the cupboard.  
Rubbers come in packs of 10.  
How many packs are there?

$$\dots\dots\dots 50 \div \dots\dots\dots 10 = \dots\dots\dots 5 \dots\dots\dots \text{packs.}$$

There are 20 children in the class.  
The teacher puts them into equal groups.  
How many children are in each group?

$$\dots\dots\dots 20 \div 20 = 1 \dots\dots\dots$$

$$\dots\dots\dots 20 \div 10 = 2 \dots\dots\dots$$

$$\dots\dots\dots 20 \div 5 = 4 \dots\dots\dots$$

$$\dots\dots\dots 20 \div 4 = 5 \dots\dots\dots$$

$$\dots\dots\dots 20 \div 2 = 10 \dots\dots\dots$$

Can you find more than one answer?!

