

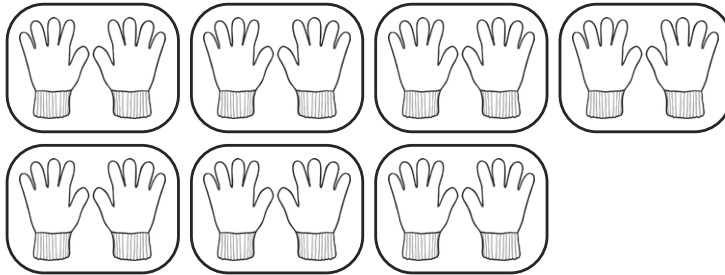
Division by Grouping

To divide by grouping.

Complete the tables to help solve the problems.

Gloves are sold in packs of 2. The shopkeeper has 14 gloves.
How many packs can they make?

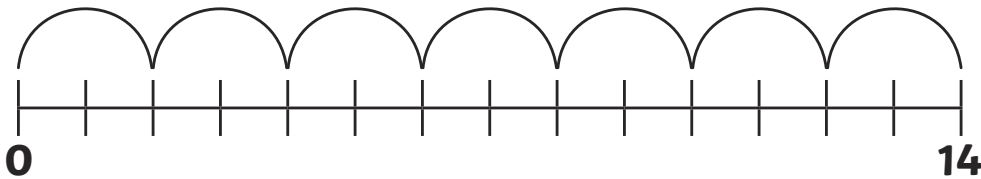
Picture:



Calculation:

$$14 \div 2 = \square$$

Number line:



Answer:

There will be
 packs.

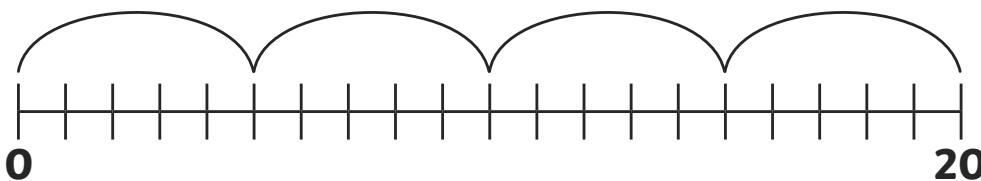
Hats are sold in packs of 5. The shopkeeper has 20 hats.
How many packs can they make?

Picture:

Calculation:

$$20 \div 5 = \square$$

Number line:



Answer:

There will be
 packs.

T-shirts are sold in packs of 10. The shopkeeper has 20 T-shirts.
How many packs can they make?

Picture:

Calculation:

$$20 \div 10 = \square$$

Number line:



Answer:

There will be
 packs.

Skirts are sold in packs of 2. The shopkeeper has 12 skirts.
How many packs can they make?

Picture:

Calculation:

$$12 \div \square = \square$$

Number line:



Answer:

There will be
 packs.

Division by Grouping

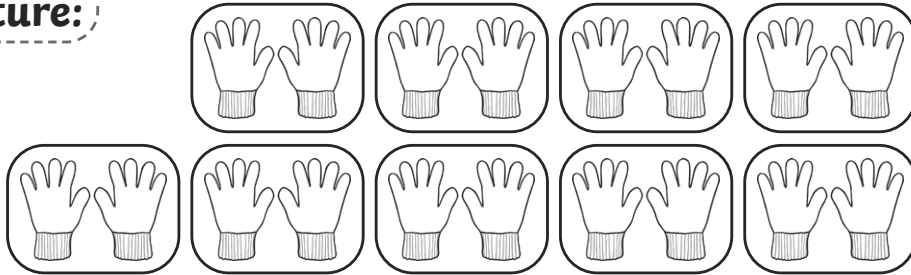
To divide by grouping.



Complete the tables to help solve the problems.

Gloves are sold in packs of 2. The shopkeeper has 18 gloves.
How many packs can they make?

Picture:



Calculation:

$$18 \div 2 = \square$$

Number line:



Answer:

There will be
 packs.

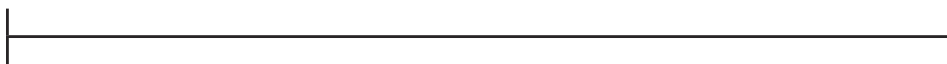
Hats are sold in packs of 5. The shopkeeper has 35 hats.
How many packs can they make?

Picture:

Calculation:

$$35 \div \square = \square$$

Number line:



Answer:

There will be
 packs.

T-shirts are sold in packs of 10. The shopkeeper has 20 T-shirts.
How many packs can they make?

Picture:

Calculation:

$$\square \div \square = \square$$

Number line:

Answer:

There will be
 packs.

Skirts are sold in packs of 2. The shopkeeper has 24 skirts.
How many packs can they make?

Picture:

Calculation:

$$\square \div \square = \square$$

Number line:

Answer:

There will be
 packs.

Division by Grouping

To divide by grouping.



Complete the tables to help solve the problems.

Gloves are sold in packs of 2. The shopkeeper has 22 gloves.
How many packs can they make?

Picture:

Calculation:

$$\square \div \square = \square$$

Number line:

Answer:

There will be
 packs.

Hats are sold in packs of 5. The shopkeeper has 25 hats.
How many packs can they make?

Picture:

Calculation:

$$\square \div \square = \square$$

Number line:

Answer:

There will be
 packs.

T-shirts are sold in packs of 10. The shopkeeper has 20 T-shirts.
How many packs can they make?

Picture:

Calculation:

$$\square \div \square = \square$$

Number line:

Answer:

There will be
 packs.

Skirts are sold in packs of 2. The shopkeeper has 26 skirts.
How many packs can they make?

Picture:

Calculation:

$$\square \div \square = \square$$

Number line:

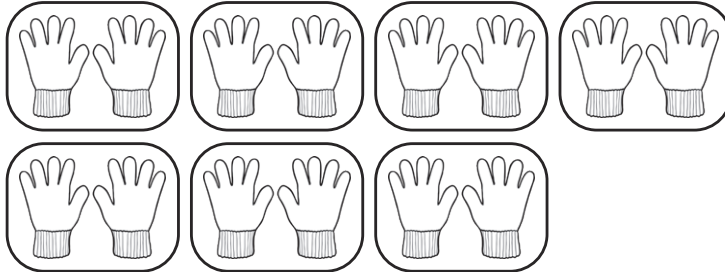
Answer:

There will be
 packs.

Division by Grouping Answers

Gloves are sold in packs of 2. The shopkeeper has 14 gloves.
How many packs can they make?

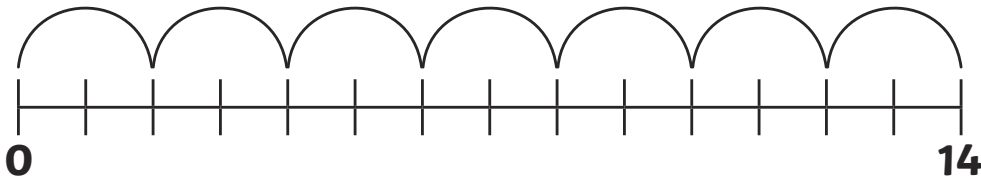
Picture:



Calculation:

$$14 \div 2 = \boxed{7}$$

Number line:

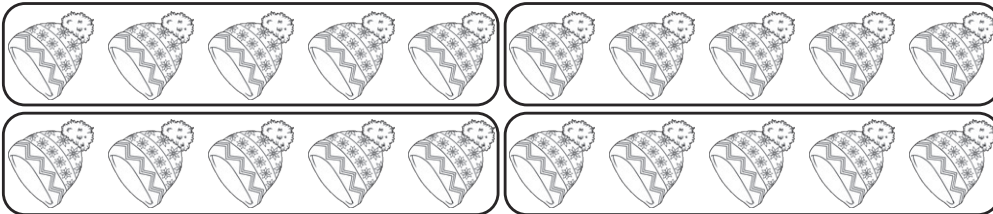


Answer:

There will be $\boxed{7}$ packs.

Hats are sold in packs of 5. The shopkeeper has 20 hats.
How many packs can they make?

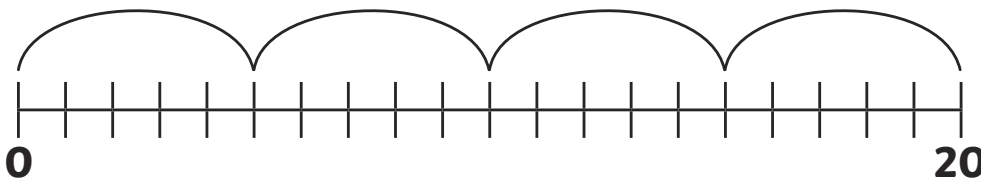
Picture:



Calculation:

$$20 \div 5 = \boxed{4}$$

Number line:

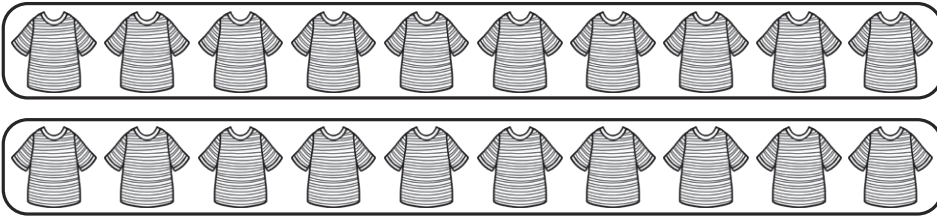


Answer:

There will be $\boxed{4}$ packs.

T-shirts are sold in packs of 10. The shopkeeper has 20 T-shirts.
How many packs can they make?

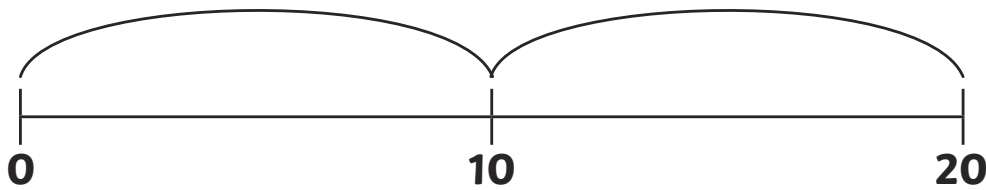
Picture:



Calculation:

$$20 \div 10 = \boxed{2}$$

Number line:

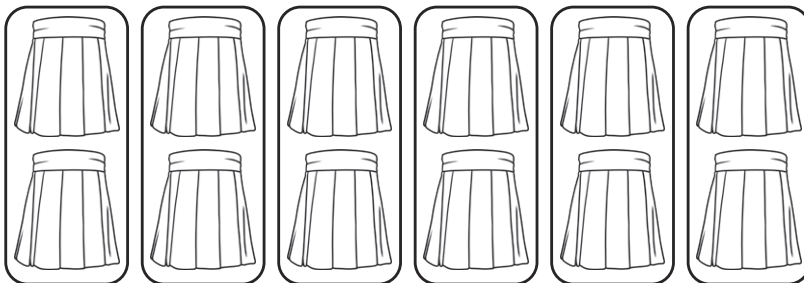


Answer:

There will be
 $\boxed{2}$ packs.

Skirts are sold in packs of 2. The shopkeeper has 12 skirts.
How many packs can they make?

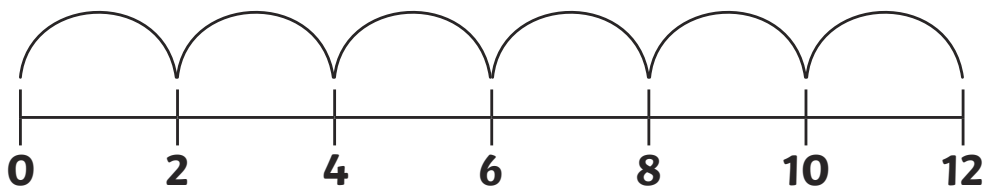
Picture:



Calculation:

$$12 \div \boxed{2} = \boxed{6}$$

Number line:



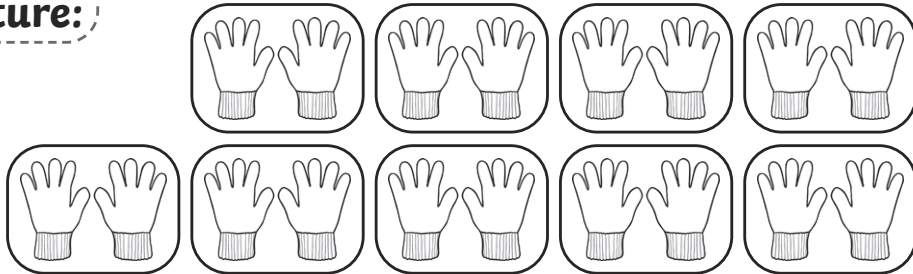
Answer:

There will be
 $\boxed{6}$ packs.

Division by Grouping Answers

Gloves are sold in packs of 2. The shopkeeper has 18 gloves.
How many packs can they make?

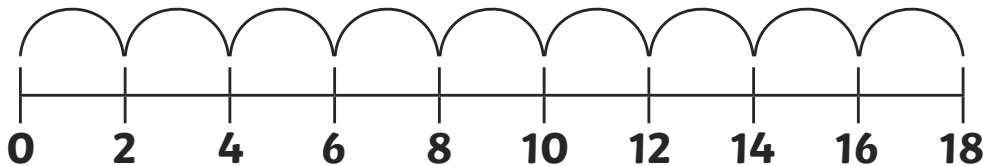
Picture:



Calculation:

$$18 \div 2 = \boxed{9}$$

Number line:

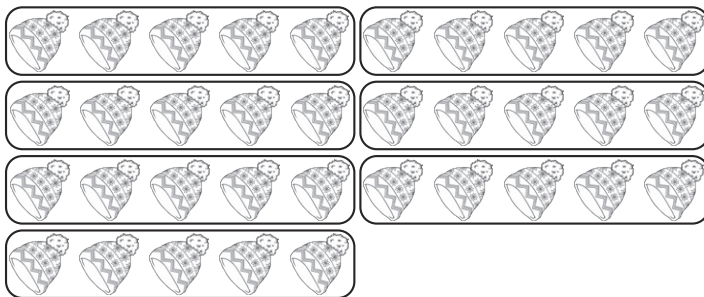


Answer:

There will be $\boxed{9}$ packs.

Hats are sold in packs of 5. The shopkeeper has 35 hats.
How many packs can they make?

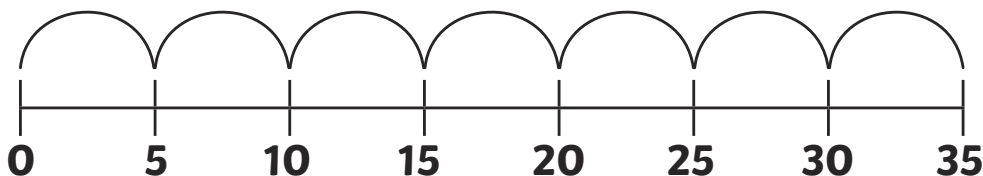
Picture:



Calculation:

$$35 \div \boxed{5} = \boxed{7}$$

Number line:

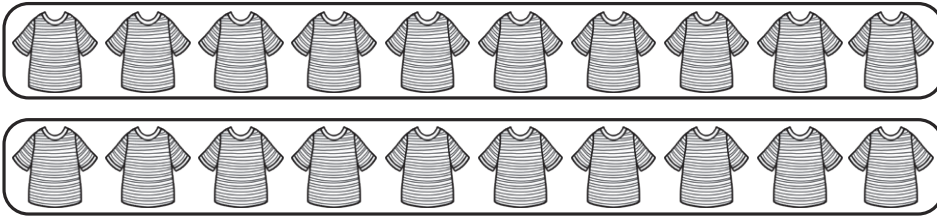


Answer:

There will be $\boxed{7}$ packs.

T-shirts are sold in packs of 10. The shopkeeper has 20 T-shirts.
How many packs can they make?

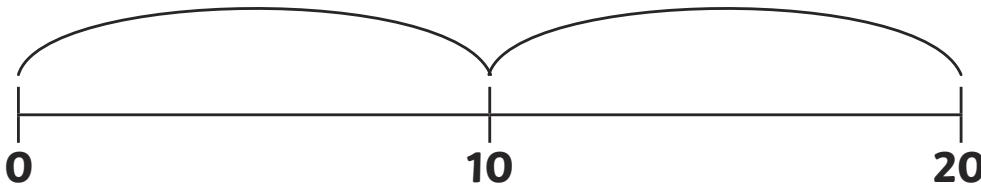
Picture:



Calculation:

$$20 \div 10 = 2$$

Number line:

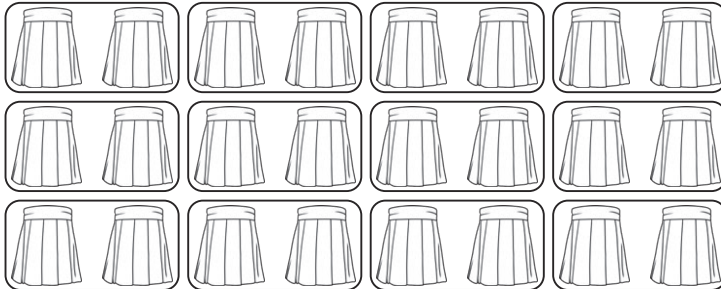


Answer:

There will be
2 packs.

Skirts are sold in packs of 2. The shopkeeper has 24 skirts.
How many packs can they make?

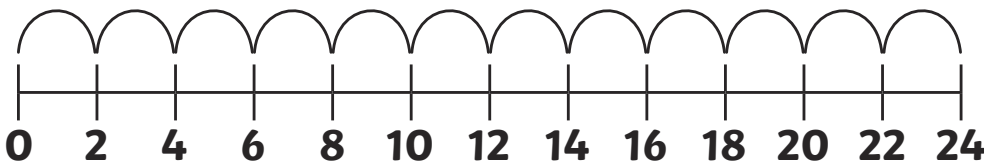
Picture:



Calculation:

$$24 \div 2 = 12$$

Number line:



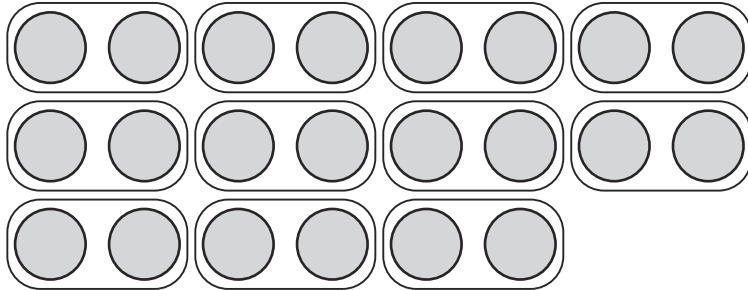
Answer:

There will be
12 packs.

Division by Grouping Answers

Gloves are sold in packs of 2. The shopkeeper has 22 gloves.
How many packs can they make?

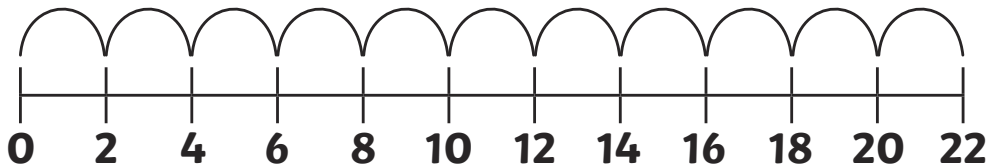
Picture:



Calculation:

$$22 \div 2 = 11$$

Number line:

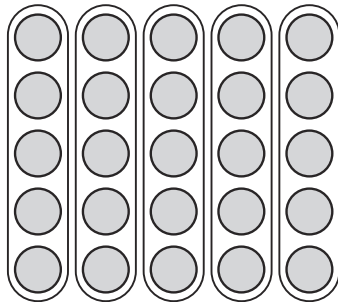


Answer:

There will be
11 packs.

Hats are sold in packs of 5. The shopkeeper has 25 hats.
How many packs can they make?

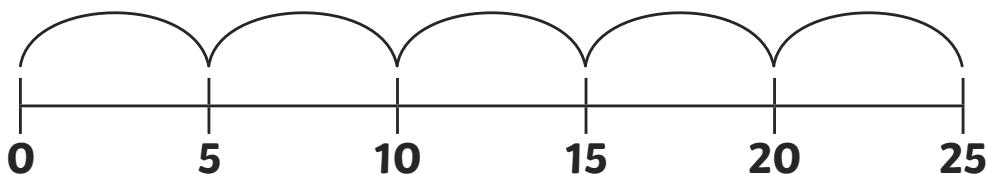
Picture:



Calculation:

$$25 \div 5 = 5$$

Number line:

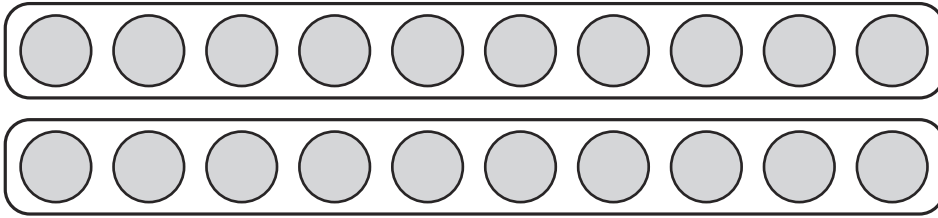


Answer:

There will be
5 packs.

T-shirts are sold in packs of 10. The shopkeeper has 20 T-shirts.
How many packs can they make?

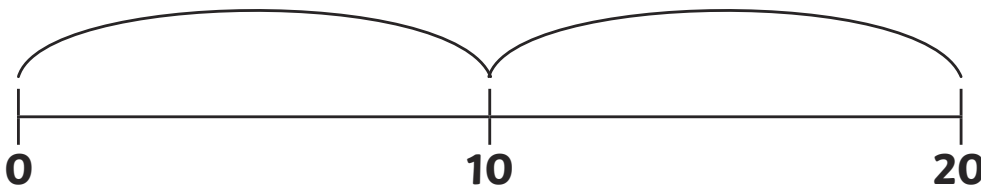
Picture:



Calculation:

$$20 \div 10 = 2$$

Number line:

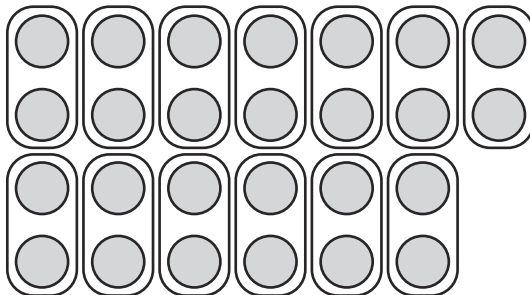


Answer:

There will be
2 packs.

Skirts are sold in packs of 2. The shopkeeper has 26 skirts.
How many packs can they make?

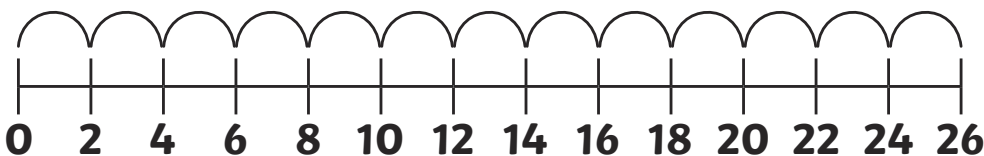
Picture:



Calculation:

$$26 \div 2 = 13$$

Number line:



Answer:

There will be
13 packs.