

Your turn...



$$10 \div \underline{\quad} = 5$$

$$12 \div \underline{\quad} = 3$$

$$12 \div \underline{\quad} = 6$$

$$18 \div \underline{\quad} = 6$$

$$15 \div \underline{\quad} = 5$$

$$20 \div \underline{\quad} = 5$$

$$14 \div \underline{\quad} = 2$$

$$16 \div \underline{\quad} = 16$$

There are altogether.

I have put them in equal groups of .

There are groups.

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

[Extend Page](#)

Your turn...



$$10 \div \underline{\quad} = 5$$

$$12 \div \underline{\quad} = 3$$

$$12 \div \underline{\quad} = 6$$

$$18 \div \underline{\quad} = 6$$

$$15 \div \underline{\quad} = 5$$

$$20 \div \underline{\quad} = 5$$

$$14 \div \underline{\quad} = 2$$

$$16 \div \underline{\quad} = 16$$

There are altogether.

I have put them in equal groups of .

There are groups.

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

[Extend Page](#)

Your turn...



$$10 \div 2 = 5$$

$$12 \div 4 = 3$$

$$12 \div 2 = 6$$

$$18 \div 3 = 6$$

$$15 \div 3 = 5$$

$$20 \div 4 = 5$$

$$14 \div 7 = 2$$

$$16 \div 1 = 16$$

I have ___ counters.

I have split them into ___ rows.

There are ___ in each row.

[Extend Page](#)

Your turn...



$$10 \div 2 = 5$$

$$12 \div 4 = 3$$

$$12 \div 2 = 6$$

$$18 \div 3 = 6$$

$$15 \div 3 = 5$$

$$20 \div 4 = 5$$

$$14 \div 7 = 2$$

$$16 \div 1 = 16$$

I have ___ counters.

I have split them into ___ rows.

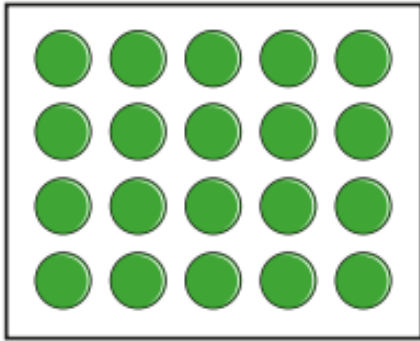
There are ___ in each row.

[Extend Page](#)



12.3.24

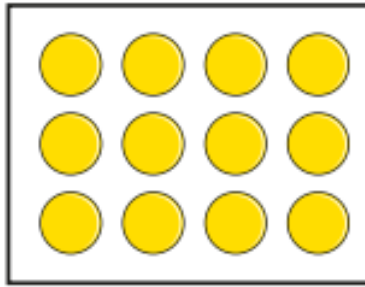
Dividing using arrays



There are altogether.

 ÷ =

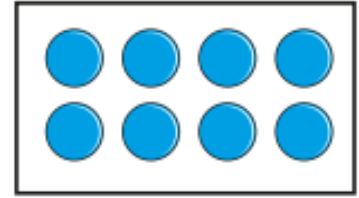
 ÷ =



There are altogether.

 ÷ =

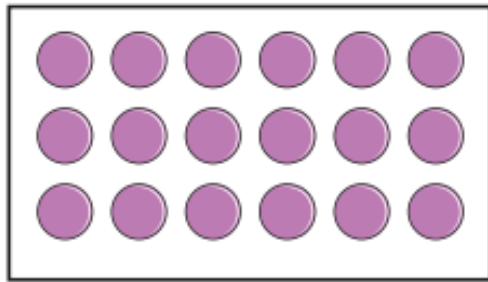
 ÷ =



There are altogether.

 ÷ =

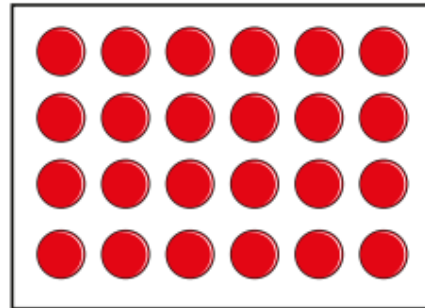
 ÷ =



There are altogether.

 ÷ =

 ÷ =



There are altogether.

 ÷ =

 ÷ =



There are **10** altogether.

$10 \div 2 = 5$

$10 \div 5 = 2$

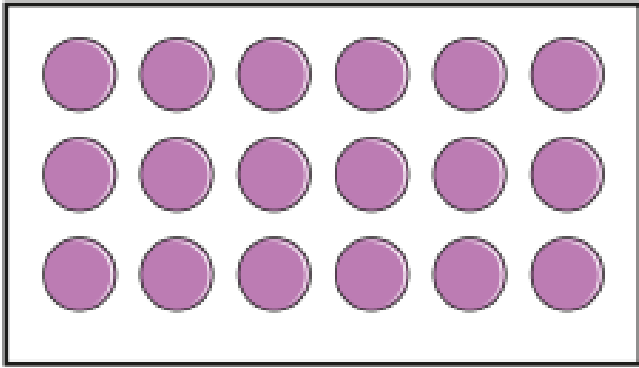


There are **12** altogether.

 ÷ 4 = 3

 ÷ 3 = 4

Exit Pass



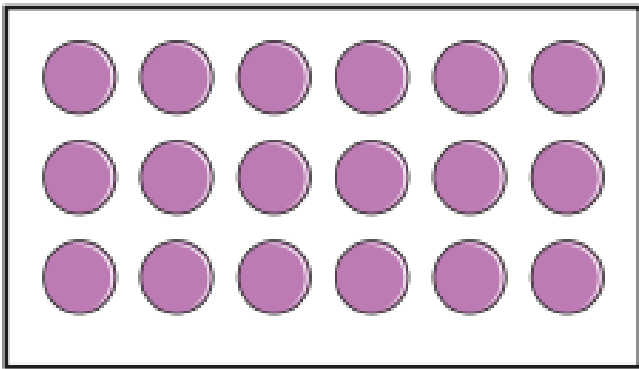
$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Exit Pass



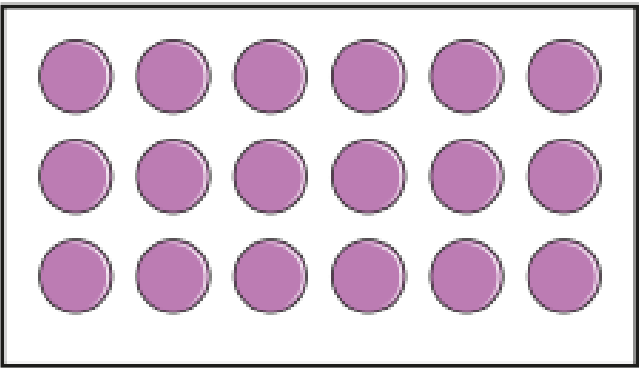
$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Exit Pass



$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

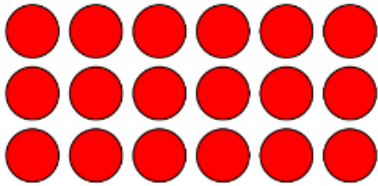
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



13.3.24

Making links between multiplication and division



There are altogether.

 ÷ =

 ÷ =

 x =

 x =



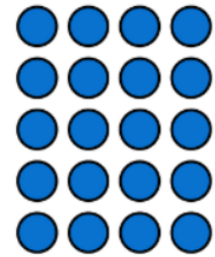
There are altogether.

 ÷ =

 ÷ =

 x =

 x =



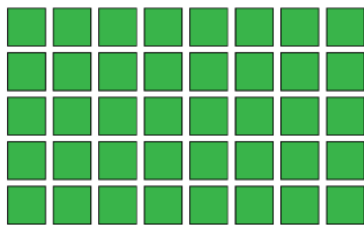
There are altogether.

 ÷ =

 ÷ =

 x =

 x =



There are altogether.

 ÷ =

 ÷ =

 x =

 x =



There are altogether.

 ÷ =

 ÷ =

 x =

 x =



There are **10** altogether.

10 ÷ 2 = 5 2 x 5 = 10

10 ÷ 5 = 2 5 x 2 = 10



There are **15** altogether.

 ÷ 5 = 3 x = 15

 ÷ 3 = 5 x = 15



13.3.24

Making links between multiplication and division **CHALLENGE**

Here are some number cards.



Use the cards to make multiplication and division sentences.

How many different sentences can you make?



13.3.24

Making links between multiplication and division **CHALLENGE**

Here are some number cards.



Use the cards to make multiplication and division sentences.

How many different sentences can you make?



13.3.24

Making links between multiplication and division **CHALLENGE**

Here are some number cards.



Use the cards to make multiplication and division sentences.

How many different sentences can you make?



