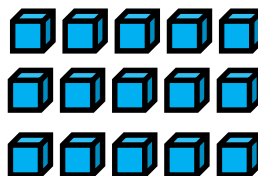
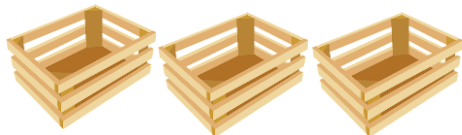




Solve the calculations using the sharing method.

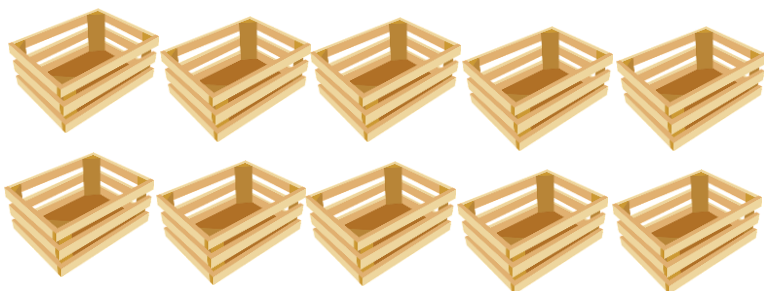
I share 15 cubes between 3 boxes.

$$15 \div 3 = \underline{\hspace{2cm}}$$



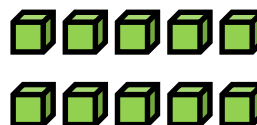
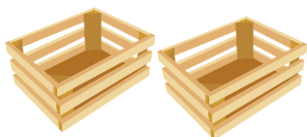
I share 30 apples between 10 boxes.

$$30 \div 10 = \underline{\hspace{2cm}}$$



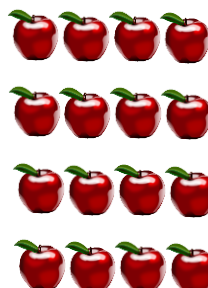
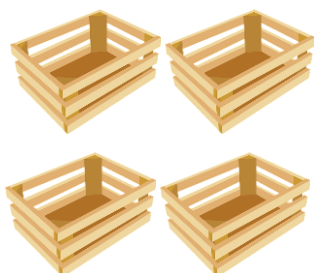
I share 10 cubes between 2 boxes.

$$10 \div 2 = \underline{\hspace{2cm}}$$



I share 12 apples between 4 boxes.

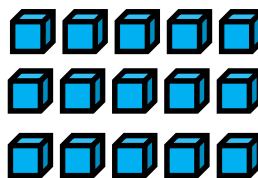
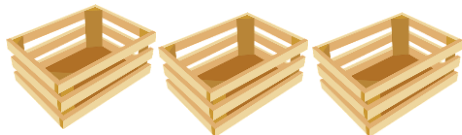
$$12 \div 4 = \underline{\hspace{2cm}}$$



Solve the calculations using the sharing method.

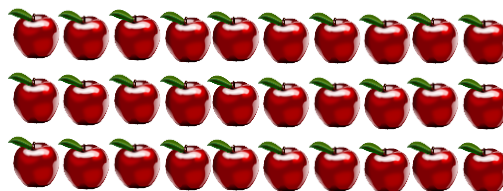
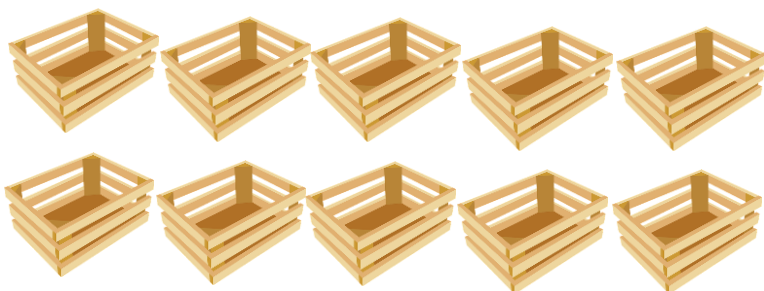
I share 15 cubes between 3 boxes.

$$15 \div 3 = \underline{5}$$



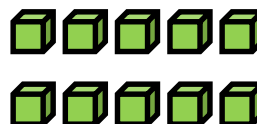
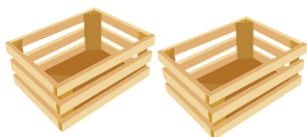
I share 30 apples between 10 boxes.

$$30 \div 10 = \underline{3}$$



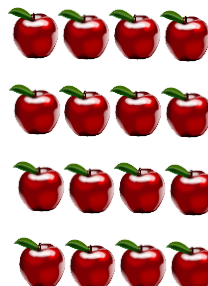
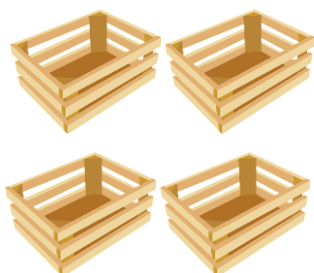
I share 10 cubes between 2 boxes.

$$10 \div 2 = \underline{5}$$



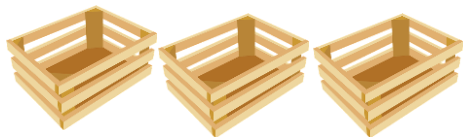
I share 12 apples between 4 boxes.

$$12 \div 4 = \underline{3}$$



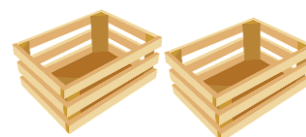
I share 15 cubes between 3 boxes.

$$15 \div 3 = \underline{\hspace{2cm}}$$



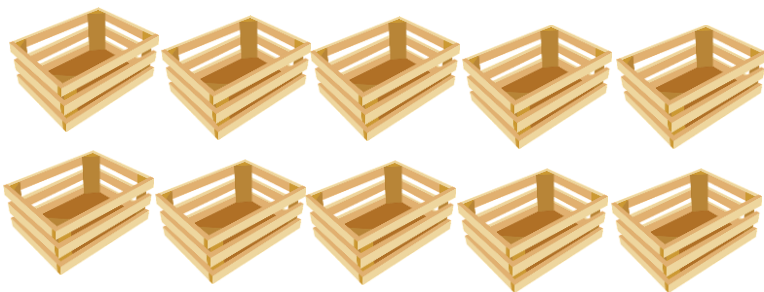
I share 10 cubes between 2 boxes.

$$10 \div 2 = \underline{\hspace{2cm}}$$



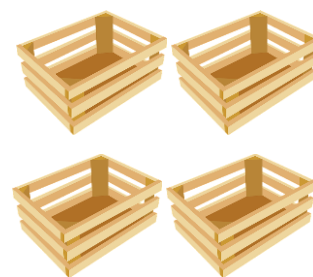
I share 30 apples between 10 boxes.

$$30 \div 10 = \underline{\hspace{2cm}}$$



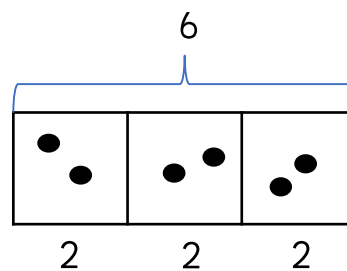
I share 12 apples between 4 boxes.

$$12 \div 4 = \underline{\hspace{2cm}}$$



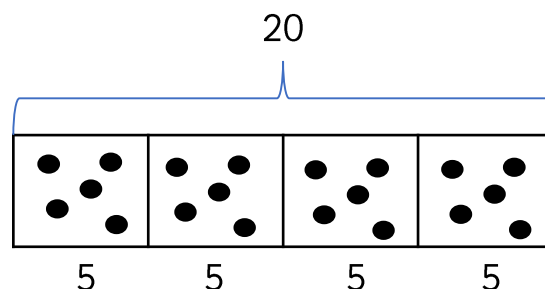
The bar model shows 6 divided between 3 equal groups.
The calculation is: $6 \div 3 = 2$.

What other number sentences can you create from this?



The bar model shows 20 divided between 4 equal groups.
The calculation is: $20 \div 4 = 5$.

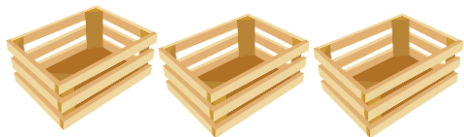
What other number sentences can you create from this?





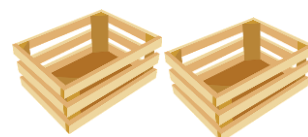
I share 15 cubes between 3 boxes.

$$15 \div 3 = \underline{5}$$



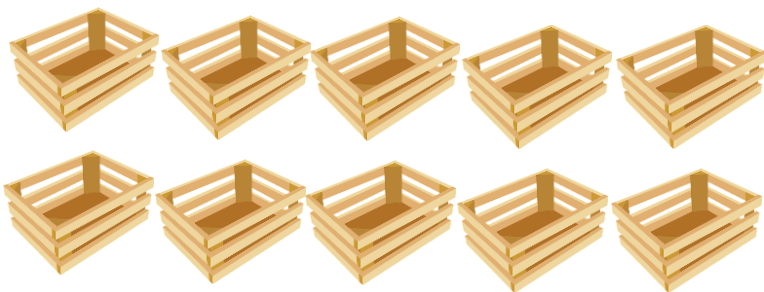
I share 10 cubes between 2 boxes.

$$10 \div 2 = \underline{5}$$



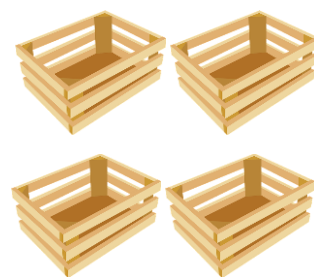
I share 30 apples between 10 boxes.

$$30 \div 10 = \underline{3}$$



I share 12 apples between 4 boxes.

$$12 \div 4 = \underline{3}$$

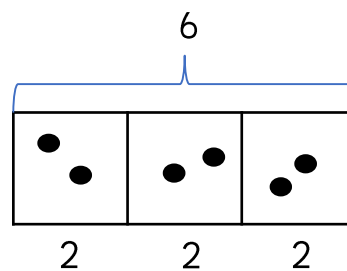


The bar model shows 6 divided between 3 equal groups.
The calculation is: $6 \div 3 = 2$.

What other number sentences can you create from this?

$$2 \times 3 = 6$$

$$3 \times 2 = 6$$

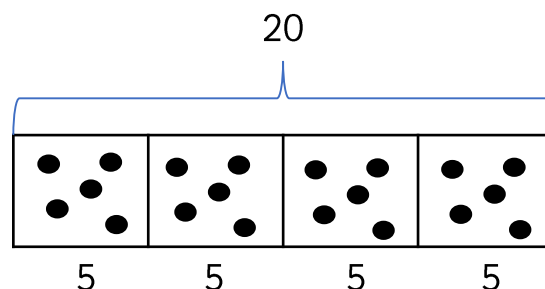


The bar model shows 20 divided between 4 equal groups.
The calculation is: $20 \div 4 = 5$.

What other number sentences can you create from this?

$$5 \times 4 = 20$$

$$4 \times 5 = 20$$

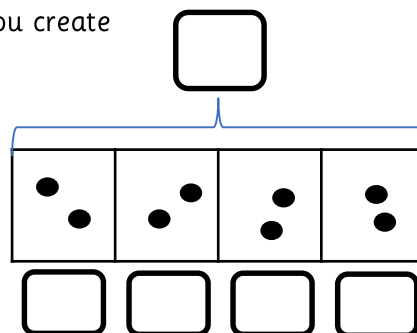


Write the calculation sentence represented by the sentence and solve it.

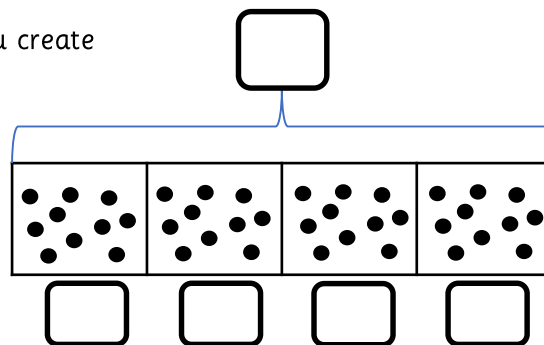
I share 24 cubes between 8 boxes.

I share 28 cubes between 7 boxes.

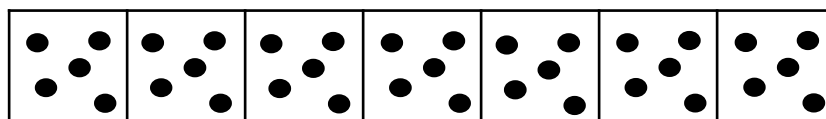
What multiplication and division number sentences can you create from the bar model?



What multiplication and division number sentences can you create from the bar model?



Write a multiplication and division word problem for the bar model shown.



Multiplication word problem:

Division word problem:

Write the calculation sentence represented by the sentence and solve it.

I share 24 cubes between 8 boxes.

$$24 \div 8 = 3$$

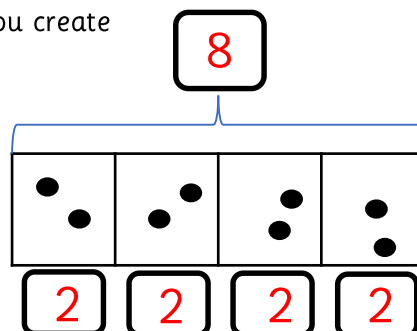
I share 28 cubes between 7 boxes.

$$28 \div 7 = 4$$

What multiplication and division number sentences can you create from the bar model?

$$2 \times 4 = 8$$

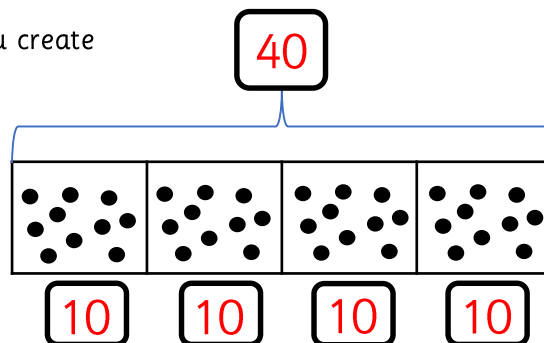
$$4 \times 2 = 8$$



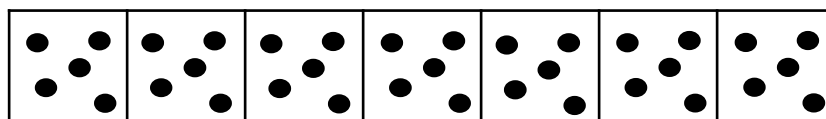
What multiplication and division number sentences can you create from the bar model?

$$10 \times 4 = 40$$

$$4 \times 10 = 40$$



Write a multiplication and division word problem for the bar model shown.



Examples:

Multiplication word problem:

One jar has 5 chocolate buttons. I bought 7 jars.
How many chocolate buttons do I have altogether?

Division word problem:

I have 35 marbles. I share them equally between 7 boxes.
How many marbles are in each box?