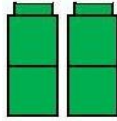


L.O. To divide by 2.

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



There are cubes altogether.

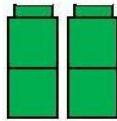
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



There are in each group.

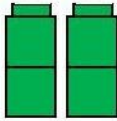
There are groups.

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



There are cubes altogether.

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

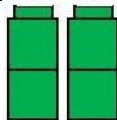


There are in each group.



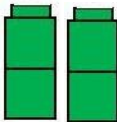
There are groups.

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

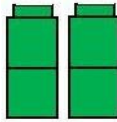


There are cubes altogether.

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



There are in each group.



There are groups.

Group the socks into pairs.



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

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

Group the socks into pairs.



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

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

Group the socks into pairs.



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

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

Sam and Tom have 12 sweets between them.

They share them equally.

How many sweets does each child get?

There are $\underline{\quad}$ sweets altogether.

There are $\underline{\quad}$ groups.

There are $\underline{\quad}$ in each group.



Complete the bar model to show this calculation.

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

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

Share 18 counters in two equal groups.

Take another 18 counters and put them in groups of 2

What's the same?	What's different?
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