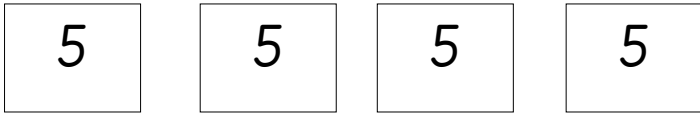


Year 2 homework

L.O. I can use my 5 times tables to help with multiplication problems.



$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

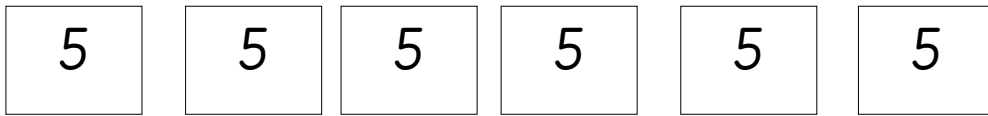
There are  groups.

There are  in each group.

There are  altogether.

There are  groups of

$$\text{} \times \text{} = \text{}$$



$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

There are  groups.

There are  in each group.

There are  altogether.

There are  groups of

$$\text{} \times \text{} = \text{}$$

Match the addition to the correct multiplication.

$5 + 5$

$7 \times 5$

$5 + 5 + 5 + 5 + 5 + 5$

$2 \times 5$

$5 + 5 + 5 + 5$

$6 \times 5$

$5 + 5 + 5 + 5 + 5 + 5 + 5$

$4 \times 5$

Match the addition to the correct multiplication.

$5 + 5$

$7 \times 5$

$5 + 5 + 5 + 5 + 5 + 5$

$2 \times 5$

$5 + 5 + 5 + 5$

$6 \times 5$

$5 + 5 + 5 + 5 + 5 + 5 + 5$

$4 \times 5$

Fill in the missing numbers.

$$\square \times 5 = 35$$

$$3 \times 5 = \square$$

$$\square \times 5 = 10$$

$$\square \times 5 = 40$$

$$\square \times 5 = 25$$

$$11 \times 5 = \square$$

$$\square \times 5 = 60$$

$$\square \times 5 = 5$$

Fill in the missing numbers.

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$$11 \times 5 = \square$$

$$\square \times 5 = 60$$

$$\square \times 5 = 5$$

Freddie says that every number in the five times table is odd. Is he correct? Explain why.

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Tubes of bubbles come in packs of 2 and 5.

Lily has 22 tubes of bubbles.

How many of each pack could she have?

How many ways can you do it?

Evie says if you count in 5s from 7, you will say the number 22. Is She correct? Prove it.

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2.

Fill in the missing numbers.

$$\square \times 5 = 20$$

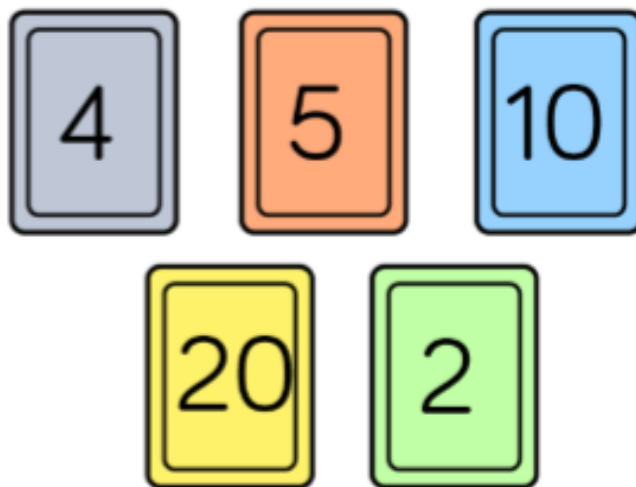
$$\square \times 5 = 35$$

$$\square \times 5 = 65$$

$$\square \times 5 = 120$$

4.

How many different multiplication and division calculations can you make with these numbers?



1.

How many different ways can you represent  $5 \times 5$  ?

Use cubes, draw it on a whiteboard and use different number sentences.

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3.

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = 3 \times 5$$

$$5 + 5 + 5 < \underline{\quad} \times 5$$

$$\underline{\hspace{2cm}} > 4 \times 5$$

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