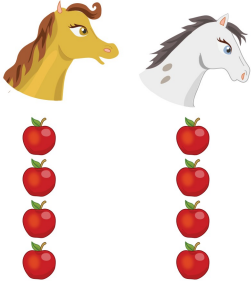
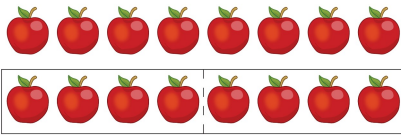


share

to split into equal groups

8 apples are **shared** between 2 horses.

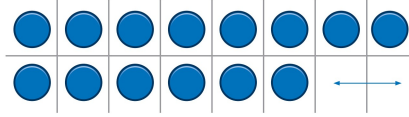


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difference

How many more are there?
How many fewer are there?



$8 - 6 = 2$
The **difference** is 2.

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greater than and less than

> means **greater than**
or more than.

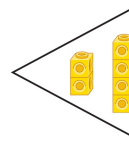


4 is **greater than** 2
 $4 > 2$

less than

fewer than

< means **less than**
or fewer than.



2 is **less than** 4
 $2 < 4$

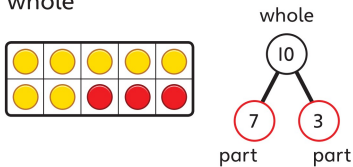


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add (+)

to put two parts together to make
a whole



$3 + 7 = 10$

I can **add** more.
5 and 3 more is 8.



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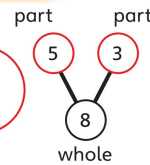
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subtract (-)

I can **subtract** to
find a missing part.



$8 - 5 = 3$



I **subtract** when I take some away.



$6 - 2 = 4$



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2D shape

2D shapes are flat.

circle



square



triangle



rectangle

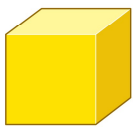


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3D shape

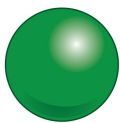
3D shapes are solid.



cube



cuboid



sphere



pyramid

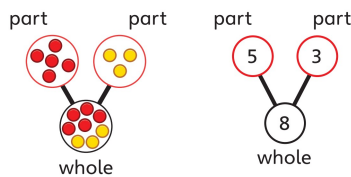


cylinder

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part and whole



The **parts**
are 5 and 3.

The **whole** is 8.

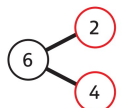
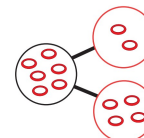


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fact family

a 'family' of number sentences
that show the same fact



$6 - 2 = 4$

I found 4 number
sentences that
show this fact.

$6 - 2 = 4$
 $6 - 4 = 2$
 $2 + 4 = 6$
 $4 + 2 = 6$

I found a
different way
to write them.

$4 = 6 - 2$
 $2 = 6 - 4$
 $6 = 2 + 4$
 $6 = 4 + 2$

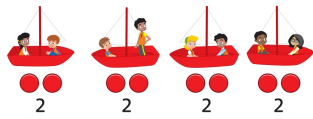


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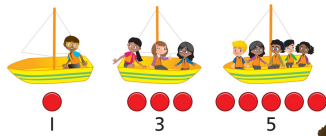
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equal groups

groups that have the same number in them



These are **equal groups** of children.



These are not **equal groups**.

