

Maths

To find half of a quantity.

Miss Sidhu



OAK
NATIONAL
ACADEMY

Welcome to today's lesson!

You will need...

Item 1



Lesson agenda

Here is the outline for this lesson. We are going to look at:

Key vocabulary



Identifying equal and unequal quantities



Using a part-whole model to find half



An Independent task and answers



A final quiz to see what we learnt



Star Words!



part



half

whole

share

equal

divide



unequal



Brain teaser!

Select a
number and
then find half.



6
10
20
14
16



Brain teaser!

Select a
number and
then find half.

5

3

7

10

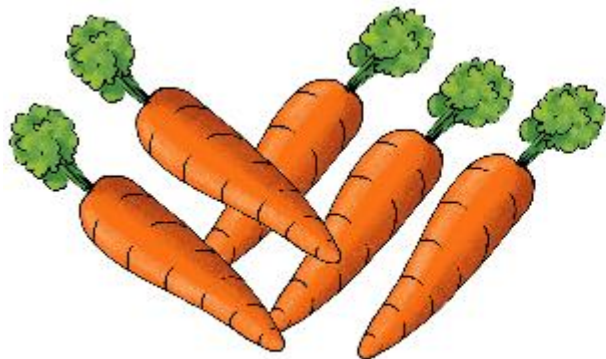
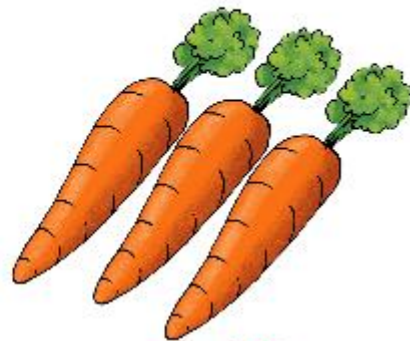
8



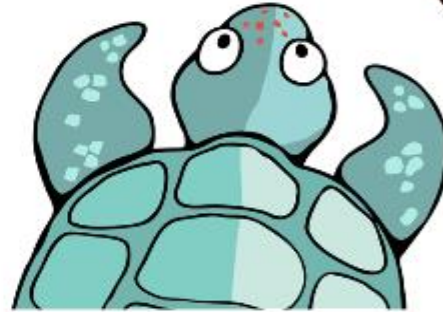
Identifying equal and unequal quantities



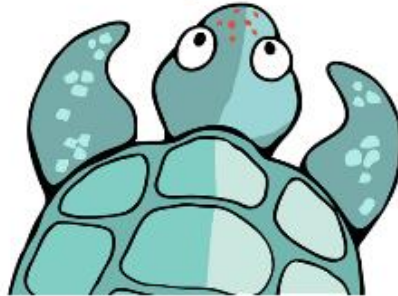
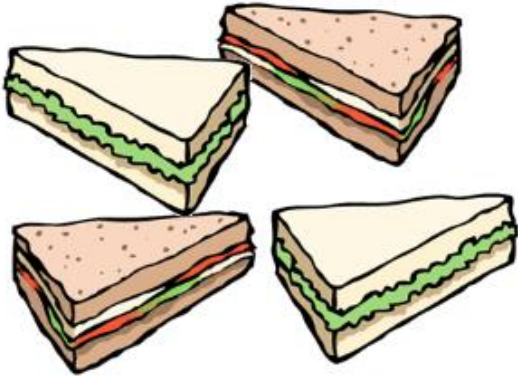
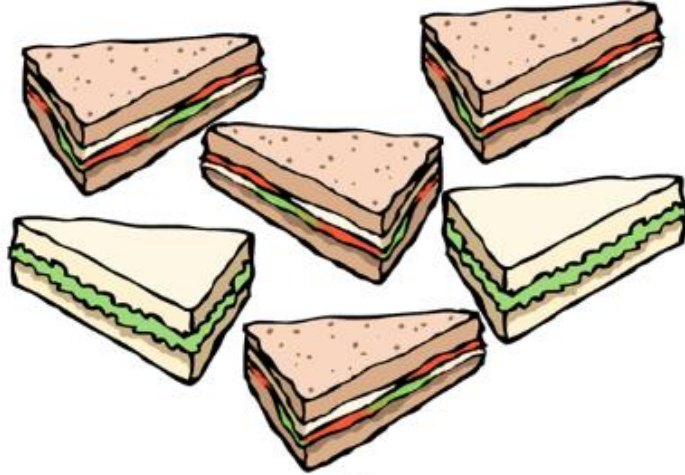
Do they have an equal share of carrots?



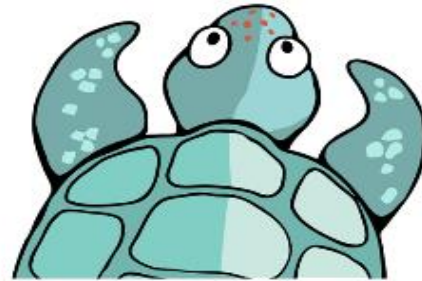
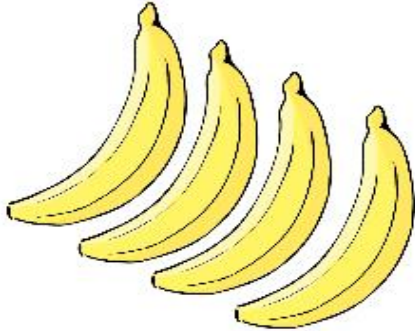
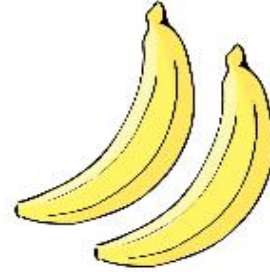
Do they have an equal share of cupcakes?



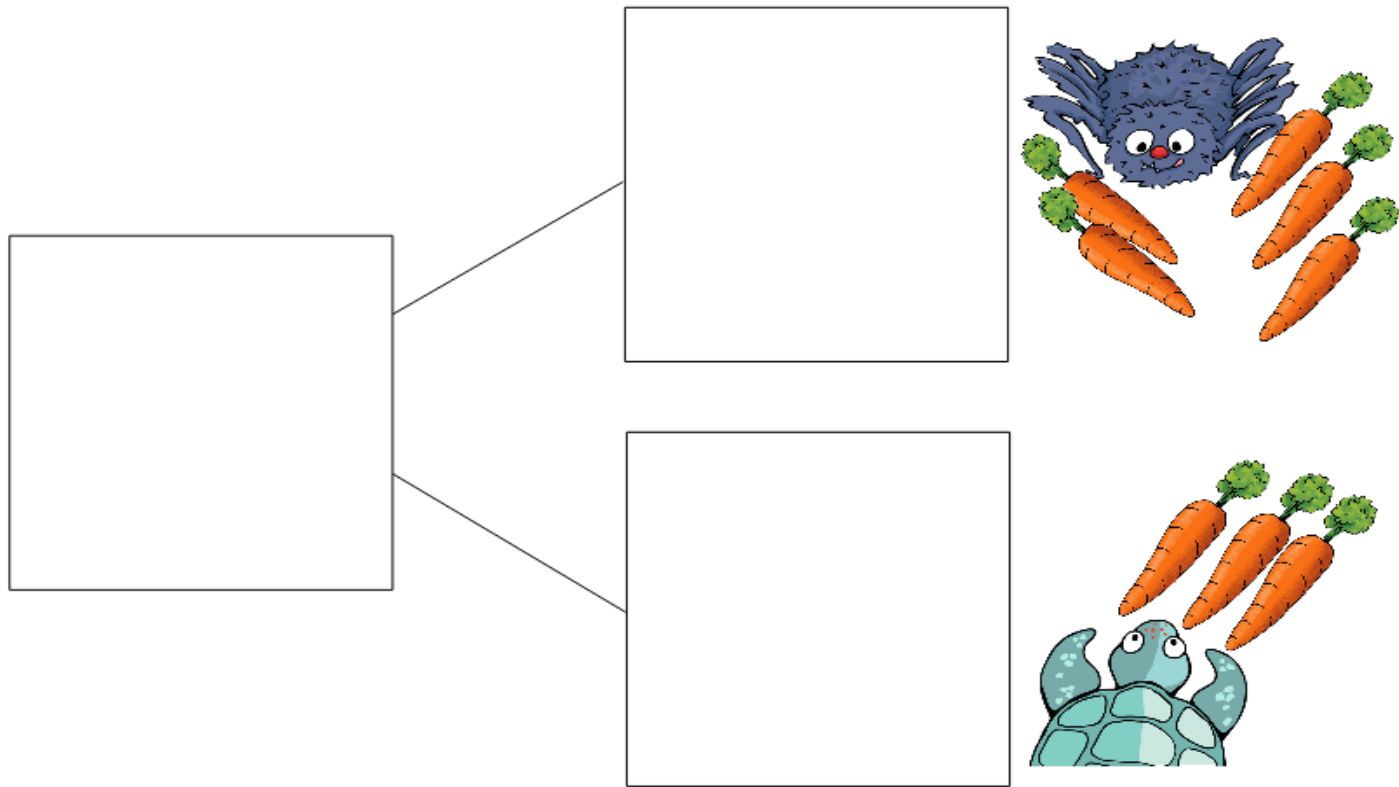
Do they have an equal share of sandwiches?



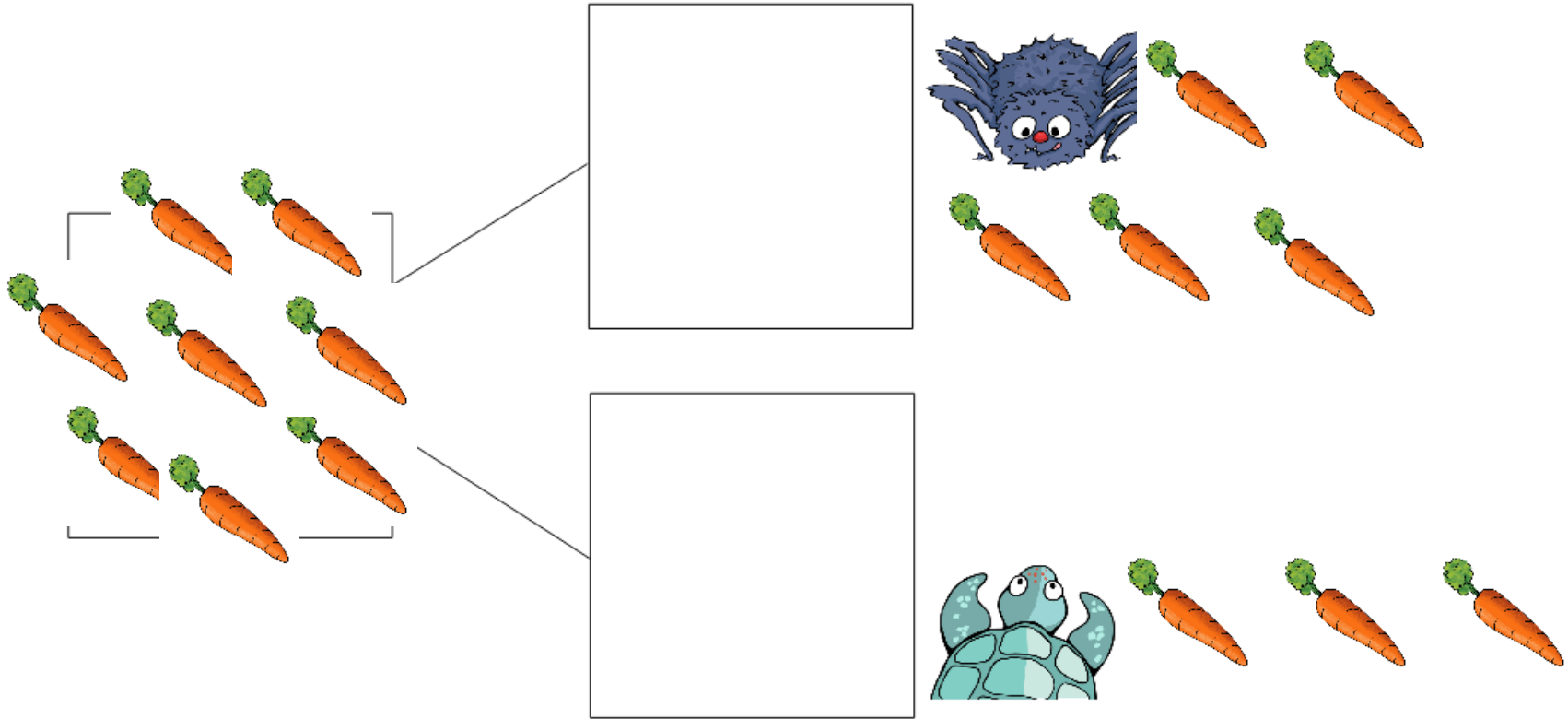
Do they have an equal share of bananas?



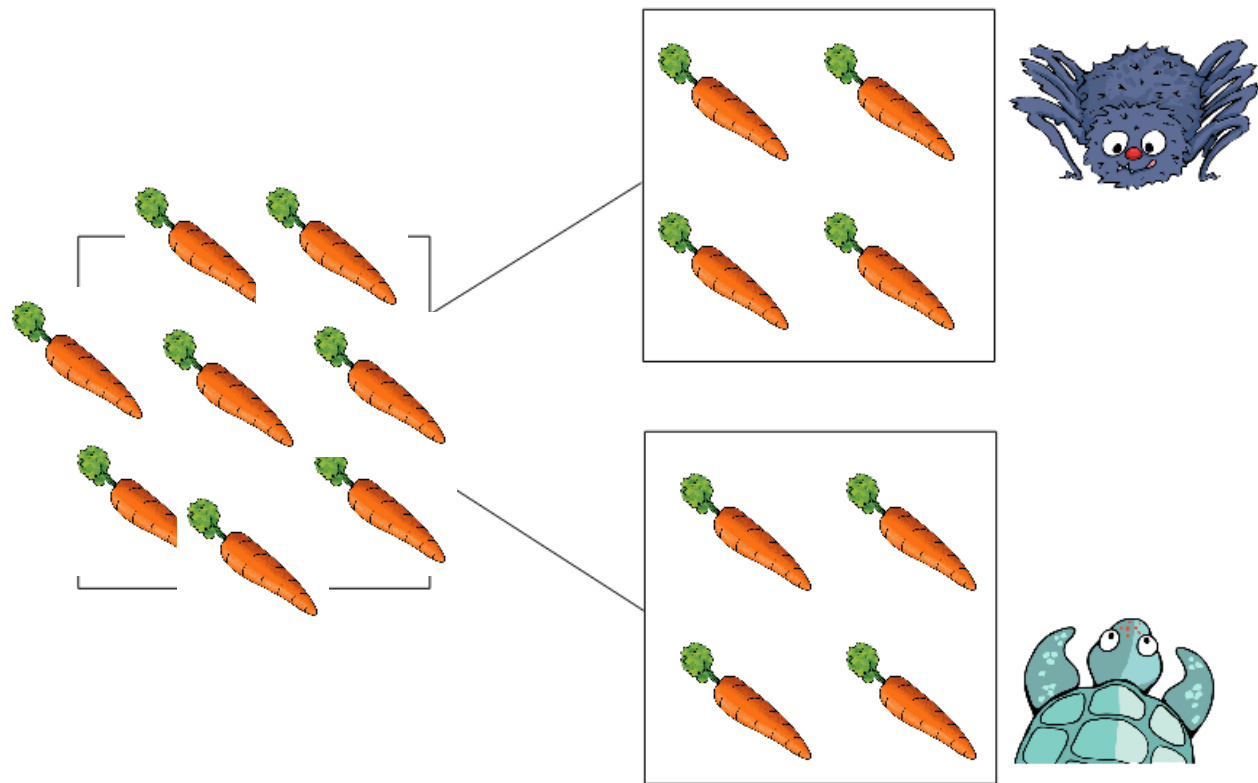
Do they have an equal share of carrots?



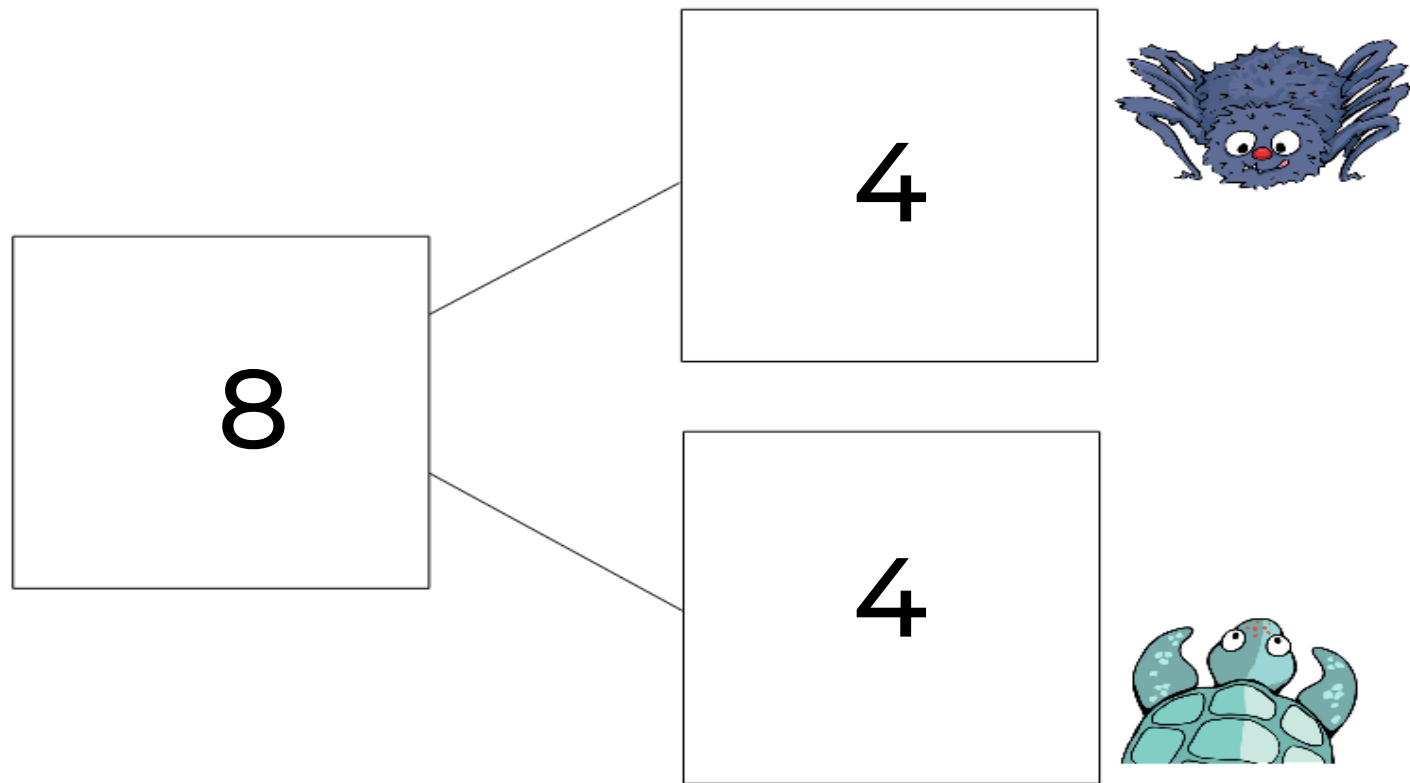
How can we make sure they have half each?



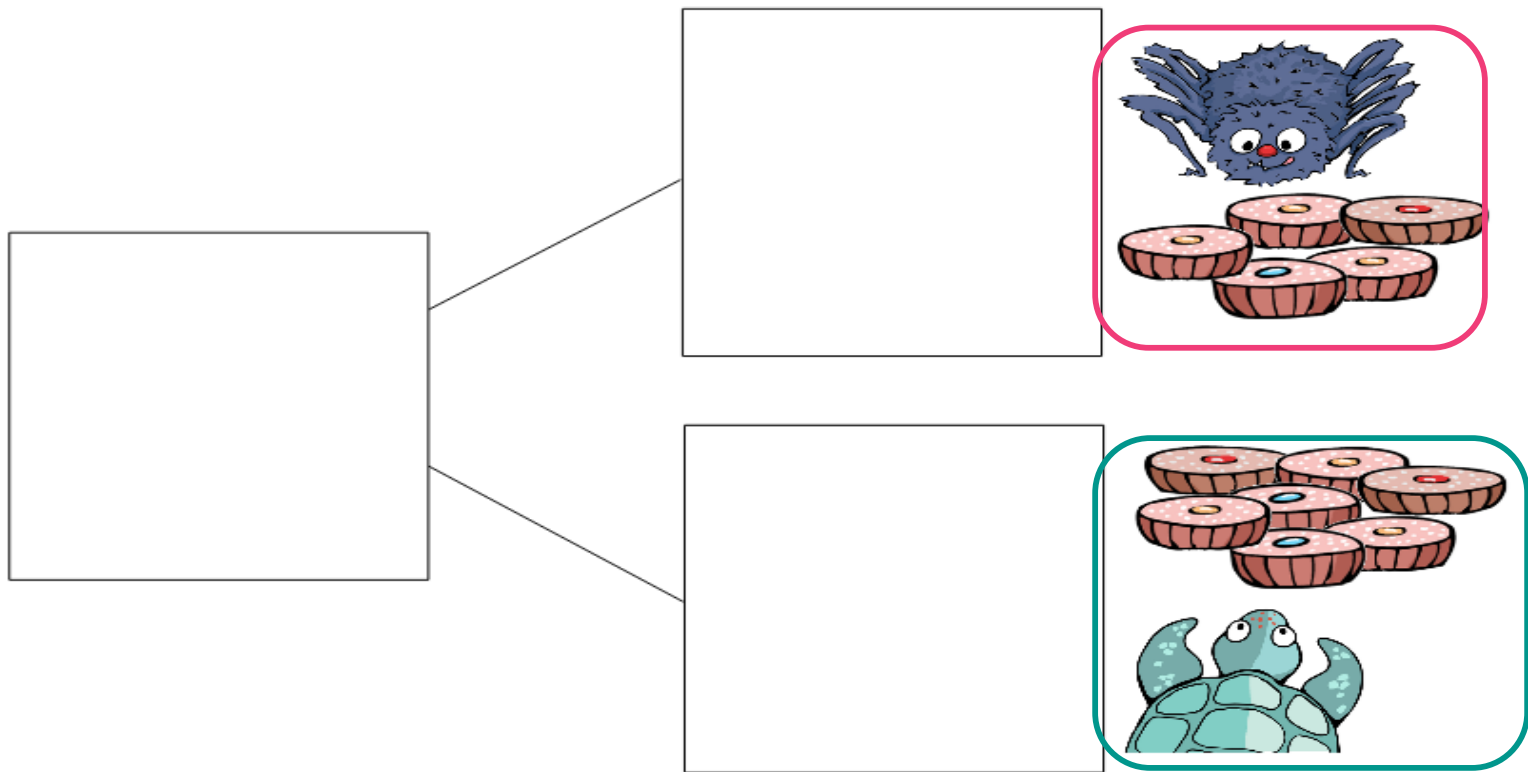
How can we make sure they have half each?



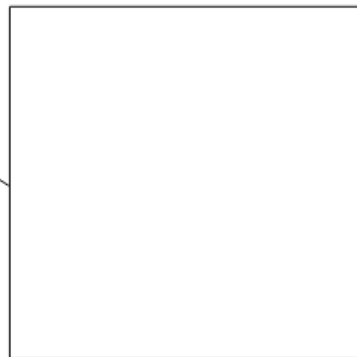
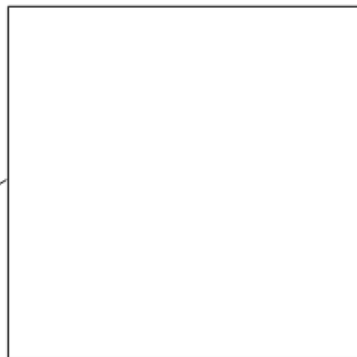
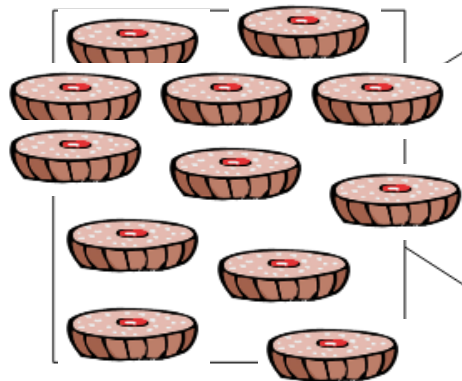
Half of 8 is 4



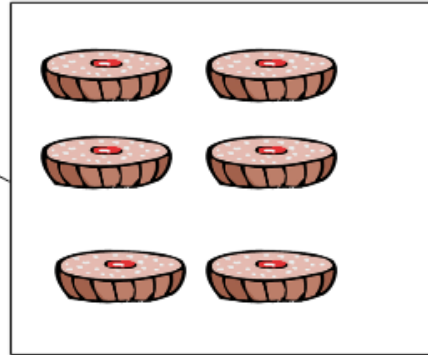
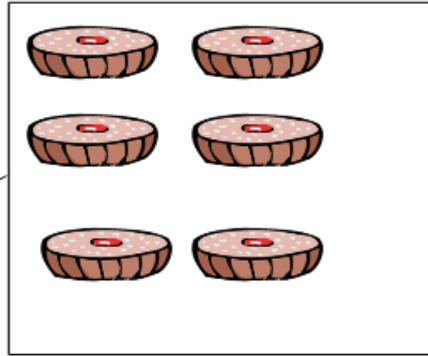
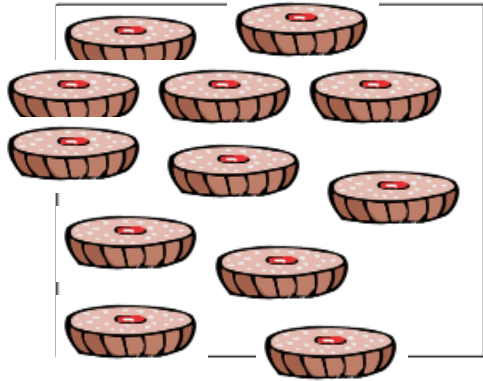
Do they have an equal share of cupcakes?



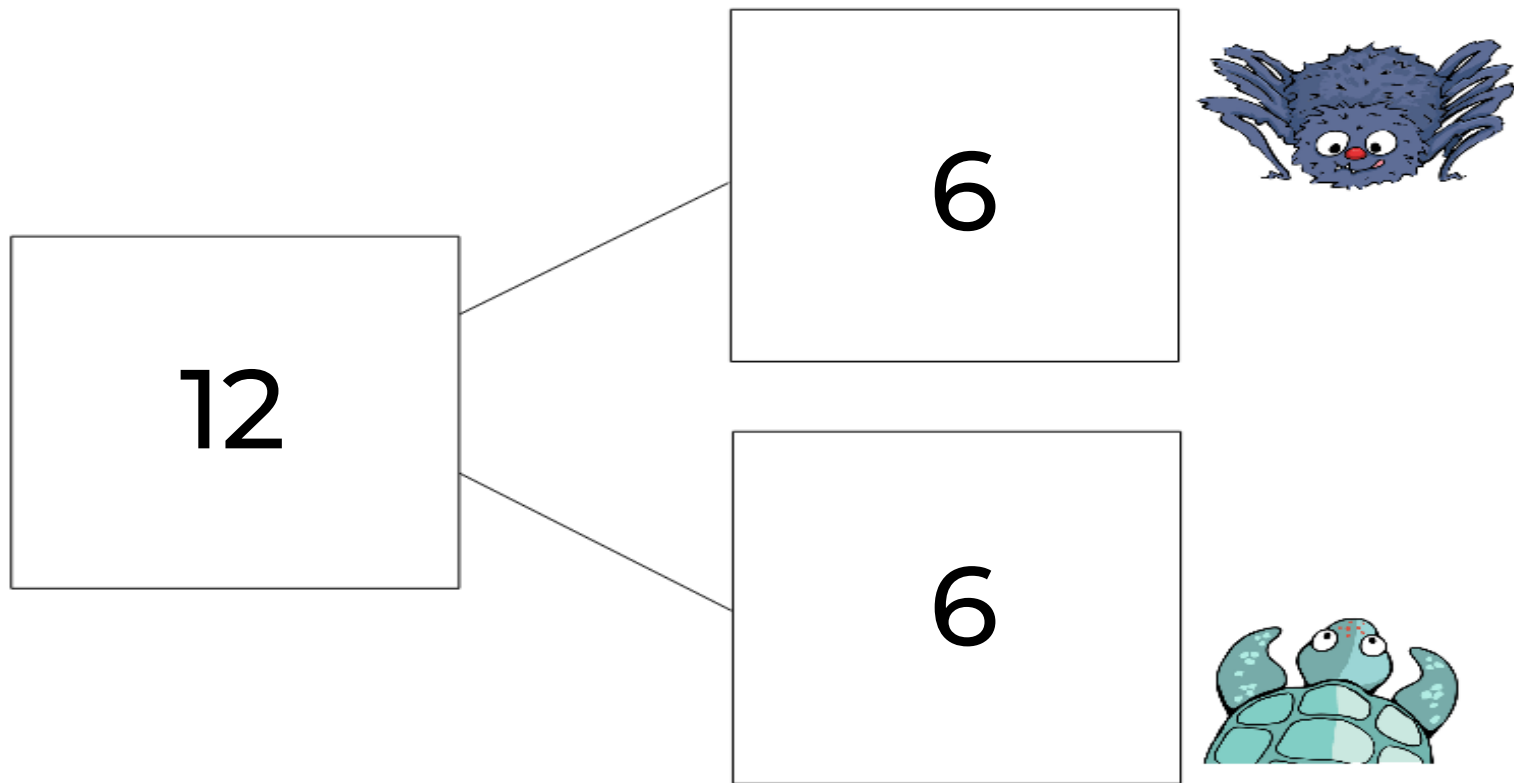
How can we make sure they have half each?



How can we make sure they have half each?



Half of 12 is 6.



Independent Task

Can you help
Anansi and
Turtle to share
the food evenly
in half?

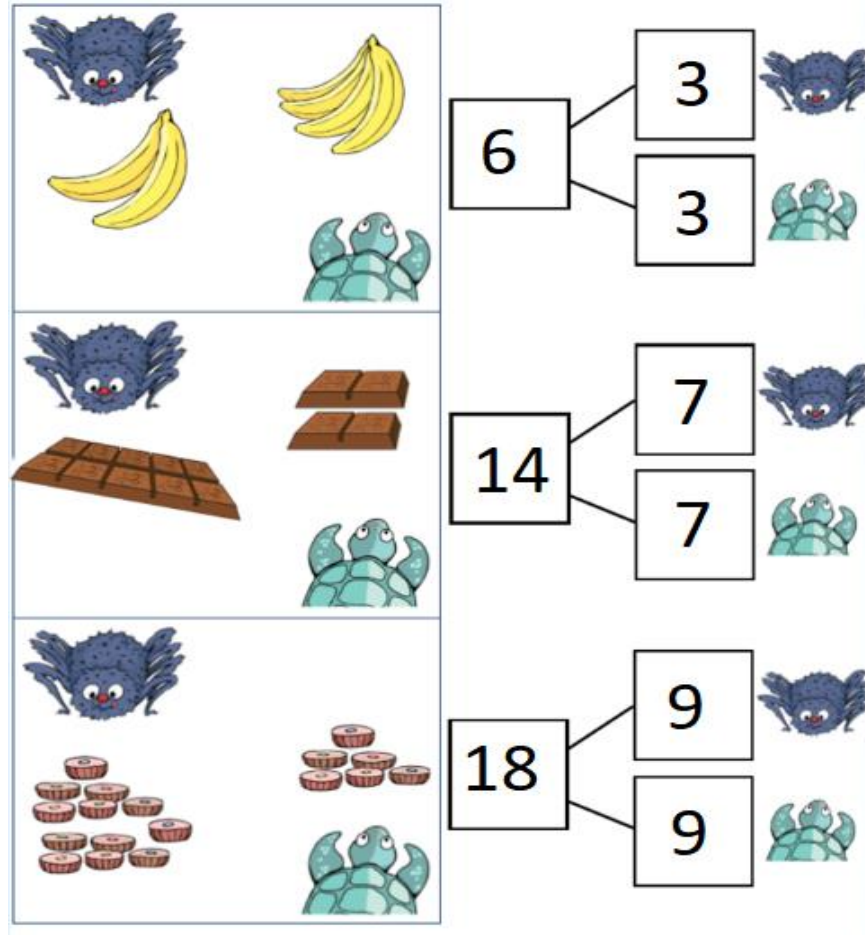




Answers

Can you help
Anansi and
Turtle to share
the food evenly
in half?



Share your work with Oak National

If you'd like to, please ask your parent or carer to share your work on Twitter tagging **@OakNational** and **#LearnwithOak**



You were amazing today at making different amounts equal and finding half.

Don't forget to complete your end of lesson quiz.

