

Canonbury Home Learning

Year 1 Maths

Date: Monday 8.6.2020

LO: To find a half (2)

Watch the interactive video on White Rose Home Learning

<https://whiterosemaths.com/homelearning/year-1/>

Lesson 1 - Find a half (2)

Summer Term - Week 2 (w/c 27th April)

Flashback 4

Year 1 | Week 3 | Day 5

1) There are ___ groups of ___ cookies.



2) One  fills .
How many red buckets will it take to fill  ?

3) The train is ___ cubes long.



4) What is two more than six?

Success Criteria:

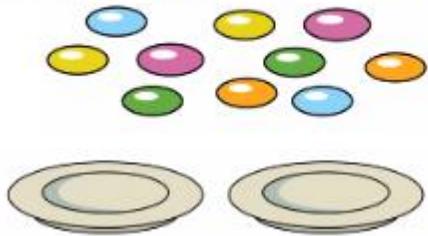
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|--|
| 1. Watch the video and pause it to answer the questions. |
| 2. Look for objects in your home which you can group and find half. |
| 3. Represent your halves in these ways:
Either: <ul style="list-style-type: none"> • by grouping into half if using real objects • If drawing objects, circle the amount to show that you have divided the group into half |
| 4. Answer the questions on the worksheet. |

Model

Today we are going to continue to find a half. In the last lesson we were looking at pictures, objects and shapes. We also looked at what one half looks like.

Today we are going to continue but look at groups of objects and finding a half.

We need to share these smarties.
How many would be in each group?



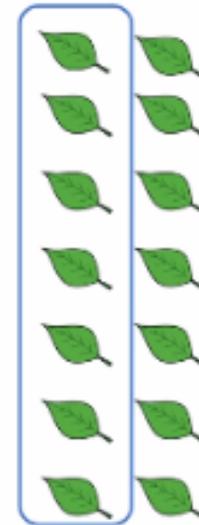
10 shared into 2 equal groups is



We have divided the 10 smarties into half.



Can you find half of the leaves?
How many leaves altogether?



Half of is

Try and do all 4 questions

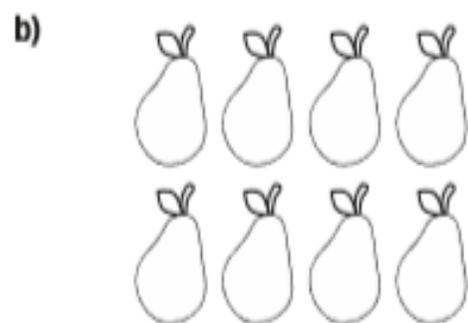
1 a) Circle half of the pencils.



b) Complete the sentence.

Half of 6 is

2 Colour half of each group.



Did you do it the same way as your partner?

3 How many counters are there in each group?

Find half of each group.



Half of is



Half of is



is half of

4 Complete the sentence.

7 is half of

Find half of each amount.

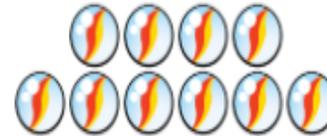


Find half of the amounts and complete the stem sentences.



There are ___ beads.

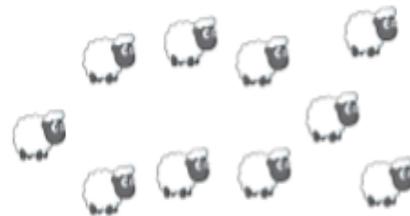
Half of ___ is ___



There are ___ marbles.

Half of ___ is ___

Find half of the sheep.



There are ___ sheep.

Half of ___ is ___

Group each half.