

Maths home learning tasks 29.6.20

Complete the tasks by writing the answers in the exercise books provided. You don't need to print out this document.

Day 1

Doubling:

Watch this video about doubling: <https://vimeo.com/403212130>

Find an object (pasta tubes, buttons, Smarties). Try doubling a number by making two lots of the same number and then adding them together.

Use the sheet to practise this. It is posted onto Seesaw (you can record straight onto the sheet with the edit/ pen tool). If you cannot access this, I have put it onto the school website.

Day 2

Making equal groups – grouping

Watch this video about making equal groups: <https://vimeo.com/403212205>

Find the objects you used from yesterday. Can you put them into two equal groups? Can you put them into three or four equal groups?

Use the sheet to practise this. It is posted onto Seesaw (you can record straight onto the sheet with the edit/ pen tool). If you cannot access this I have put it onto the school website.

Day 3

Making equal groups – sharing

Watch this video about making equal groups: <https://vimeo.com/403212308>

Practise sharing items between two people. Now try sharing between three people. Maybe you could have a pretend tea party and practise sharing between your guests.

Use the sheet to practise this. It is posted onto Seesaw (you can record straight onto the sheet with the edit/ pen tool). If you cannot access this I have put it onto the school website.

Day 4

Finding half

Watch this video about finding half of an object: <https://vimeo.com/403212457>

Practise halving food. Can you cut an apple in half? Can you cut a tomato in half? Can you cut a cake in half?

Use the sheet to practise this. It is posted onto Seesaw (you can record straight onto the

sheet with the edit/ pen tool). If you cannot access this I have put it onto the school website.

Day 5

Finding half of an amount

Watch this video about finding half of an amount: <https://vimeo.com/403212540>

Find an object (pasta tubes, buttons, Smarties and find half of them. The amount has to be an even number to be able to find half.

Use the sheet to practise this. It is posted onto Seesaw (you can record straight onto the sheet with the edit/ pen tool). If you cannot access this I have put it onto the school website.

If you finish all these activities you can use these websites to find more:

Online Maths websites:

<https://whiterosemaths.com/homelearning/>

<https://classroom.thenational.academy/subjects-by-year/year-1/subjects/math>

<https://www.bbc.co.uk/bitesize/tags/zjpqqp3/year-1-and-p2-lessons>