

Maths for Year 2.  
Week Beginning 27.4.20

For Maths sessions, please go to [www.whiterose.co.uk](http://www.whiterose.co.uk).

NB: We are on Week 2. Not Summer Term Week 2. This will allow us to continue with fractions.

Flashback 4 questions can be recorded in your learning books. You can tick the answers when they are revealed.

No peeking now! 😊

Day 1	Day 2	Day 3	Day 4	Day 5
<p><b><u>WALT: Recognise a third</u></b></p> <p>This session helps the children to spot what thirds look like. 3 equal parts of a whole.</p> <p>Listen to and watch the clip then complete the learning activities.</p>	<p><b><u>WALT: Find a third</u></b></p> <p>This session helps children to have a go at finding thirds of a whole.</p> <p>Why not try and split a biscuit into thirds and share them with your family? What else could you try and split into 3?</p> <p>Listen to and watch the clip then complete the learning activities.</p>	<p><b><u>WALT: understand what Unit Fractions are and how to use them</u></b></p> <p>This session shows the children that a unit fraction is one where the number on the top (numerator) is 1. Learning activities today help the children to spot them whilst thinking about the 'part' being equal in size to the others in the whole. Listen to and watch</p>	<p><b><u>WALT: understand what Non-Unit Fractions are and how to use them.</u></b></p> <p>This session shows the children that a unit fraction is one where the number on the top (numerator) is greater than 1.</p> <p>Listen to and watch the clip then complete the learning activities.</p>	<p><b><u>WALT: see the equivalence of one half and two quarters</u></b></p> <p>This session helps children to see that having 2 quarters of say, a pizza, is the same amount as having 1 half of it.</p> <p>Try this out today. What do you have 2 of at home? Split one into 4 to give you quarters and split one in 2, to give to</p>

		the clip then complete the learning activities.		halves. Play with having 2 quarters or a half. What do you notice?  Listen to and watch the clip then complete the learning activities.
NA: ... but, if you need to finish off fraction pages from the last sessions, do so today.	NA: ... but, if you need to finish off fraction pages from the last sessions, do so today.	Power Maths Page: Book B. Unit 10 Fractions. Page 131 <b>(Unit fractions)</b>	Power Maths Page: Book B. Unit 10 Fractions. Page 134 <b>(Understanding other fractions)</b>	Power Maths Page: Book B. Unit 10 Fractions. Page 137 <b>(1/2 and 2/4)</b>
<b>NB Do not go on to the next section in your book until you have had the next day's teaching!</b>				
You do not need to print the resources as you can write the answers in your exercise book BUT, if you can print, it will help with being able to draw and find the fractions shown. NB I can arrange for copies to be printed but you need to A: Tell me you need them and B: Be able to get to our hub school at Looe Primary to be able to collect them.				

