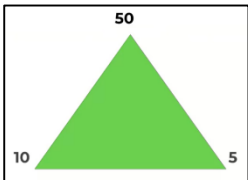


	Learning objective	Main teaching	Activity	Resources	Vocabulary
Monday	LO: to divide using equal grouping.	<p>LOOM</p> <p>We are going to look at division and how we divide. You may see this as a symbol \div. I would like you to think of division as sharing.</p> <p>Introduce new terminology: $12 \div 2 = 6$ Dividend \div divisor = quotient</p> <p>Work through different examples showing how to divide using equal grouping, e.g. how many twos are there in 12? <i>Counting in 2s until 12 is reached.</i> Use manipulatives to help with equal grouping or this can be done mentally.</p>	<p>Answer the given division questions using manipulatives or working these out mentally.</p> <p>Remember to write the whole number sentence and answer in your exercise book.</p>	Loom video, division questions, manipulatives, e.g. lego bricks, pasta shapes, etc.	Division, divide, share, equal groups, dividend, divisor, quotient.
Tuesday	LO: to find fact families.	<p>LOOM</p> <p>Show an array as a reminder that multiplication and division are linked. Work out the multiplication and division number sentences which can be derived from this array.</p> <p>Introduce fact families – three numbers where they have a common link, e.g.</p> <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"> <p>Show different examples of fact families and how to retrieve the multiplication and division number sentences.</p> </div> </div>	Work through the given fact families by providing either the missing numbers or multiplication / division number sentences.	Loom video, fact family questions.	Multiplication, division, inverse, fact families, link.
Wednesday	LO: to find remainders.	<p>Watch video: https://vimeo.com/492449125</p>	<p>Answer the given division questions with remainders using manipulatives or working these out mentally. Remember to write the whole number sentence and answer in your exercise book.</p>	Video, remainder questions, manipulatives, e.g. lego bricks, pasta shapes, etc., spinner	Division, divide, remainders, share, equal groups, dividend, divisor, quotient.