



Class: Primary 2 Numeracy and Maths		
Task 1	Task 2	Task 3
<p>We are learning to find a fifth of a shape.</p> <p>A fifth is when you split something into 5 equal parts-</p> <p>Design an Easter Egg <b>Box</b> split it into fifths. Add a different design to each fraction of your Easter egg Box.</p> <p>Can you draw/ or make an Easter Egg spilt into fifths also.</p> <p>Would this be tricky? Dicsuss why this might be trickier than dividing up a pizza.</p> <p>.</p>	<p>We are learning to find a fifth of a number.</p> <p>Dry and solve these sums in your jotter. Remember when you finding a fraction of a number you are using your dividing skills.</p> <p>Spicy:</p> <p><math>1/5</math> of 10= <math>1/5</math> of 20= <math>1/5</math> of 15= <math>1/5</math> of 25= <math>1/5</math> of 5=</p> <p>Hot:</p> <p><math>1/5</math> of 30= <math>1/5</math> of 40= <math>1/5</math> of 35= <math>1/5</math> of 50= <math>1/5</math> of 45=</p>	<p>Practice skips counting in 5s.</p> <p><b><u>Discussion point:</u></b></p> <p>What do you notice about counting in 5s, dividing by 5 and finding a fifth of a number?</p>



--	--	--