

	Learning objective	Main teaching	Activity	Resources	Vocabulary
Monday	To recognise equivalence of $\frac{1}{2}$ and $\frac{2}{4}$	<p>We have learnt about halves (two equal parts) and quarters (four equal parts). Today we will learn about two quarters and that one half is equivalent to two quarters.</p> <p>One quarter – one out of four equal parts $\frac{1}{4}$</p> <p>Two quarters – two out of four equal parts $\frac{2}{4}$</p> <p>Three quarters – three out of four equal parts $\frac{3}{4}$</p> <p>Watch lesson video: https://vimeo.com/522726976</p>	<p>Y1 – continue finding half of shapes and amounts as last week. Use counters to share into two groups</p> <p>Y2 – solve equivalence problems from sheet and show reasoning</p>	<p>counters</p> <p>shapes</p> <p>Y2 equivalence sheet</p>	<p>fraction</p> <p>equal parts</p> <p>half</p> <p>one quarter</p> <p>two quarters</p> <p>equivalent</p>
Tuesday	See Miss Foster's separate plan on the Swifts home learning page of the school website.				
Wednesday	To find three quarters	<p>One quarter – one out of four equal parts $\frac{1}{4}$</p> <p>Two quarters – two out of four equal parts $\frac{2}{4}$</p> <p>Three quarters – three out of four equal parts $\frac{3}{4}$</p> <p>Watch lesson video: https://vimeo.com/522727806</p>	<p>Y1 – finding one quarter of shapes and amounts as last week. Use counters to share amounts into four groups</p> <p>Y2 – finding $\frac{3}{4}$ of shapes and amounts. Use counters if necessary.</p>	<p>counters</p> <p>shapes to draw around</p>	<p>fraction</p> <p>equal parts</p> <p>half</p> <p>one quarter</p> <p>two quarters</p> <p>three quarters</p>
Thursday	To recognise a third	<p>One third – one out of three equal parts $\frac{1}{3}$.</p> <p>Watch lesson video: https://vimeo.com/521322409</p>	<p>Sorting pictures into two groups – third and not a third (Y1 with support)</p> <p>Challenge - can you add any of your own?</p>	<p>Identify thirds pictures</p>	<p>fraction</p> <p>third</p> <p>equal parts</p>
Friday	To find a third	<p>One third – one out of three equal parts $\frac{1}{3}$</p> <p>To find a third, we share into three equal groups (the same as dividing by three).</p> <p>Watch lesson video: https://vimeo.com/521322857</p>	<p>Y1 – use counters to find a third of a given amount: 6, 9, 12, 15 by sharing into three equal groups</p> <p>Y2 - Use pictures of sets of objects – find a third of each amount.</p>	<p>Counters</p> <p>Sets of objects picture sheet</p>	<p>fraction</p> <p>third</p> <p>equal parts</p>