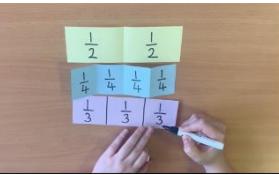
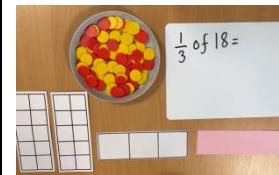
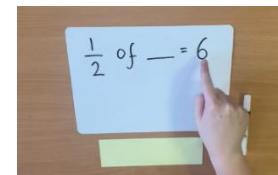
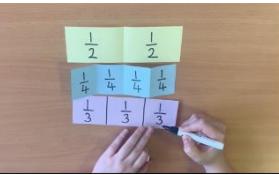
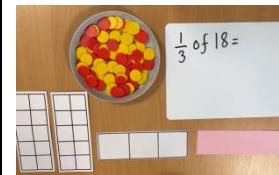
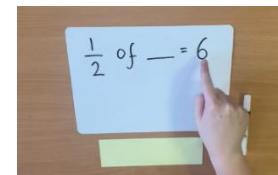
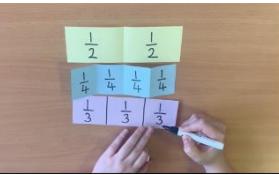
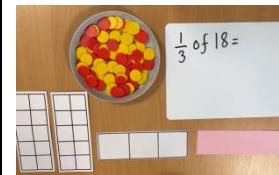
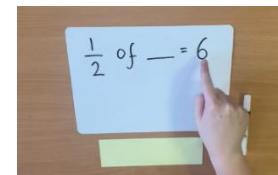


Dunstall Hill Primary School – Fractions and Decimals Policy

Year 2	<p>Objective 1: To recognise, find, name and write fractions $\frac{1}{3}$, $\frac{1}{4}$, $\frac{2}{4}$ and $\frac{3}{4}$ of a length, shape, set of objects or quantity and write simple fractions e.g., $\frac{1}{2}$ of 6 = 3.</p>						
	<table border="1"><tr><td data-bbox="224 317 539 679"><p>Recognise $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{3}$ <i>(Bar models)</i></p></td><td data-bbox="539 317 853 679"><p>$\frac{1}{2}$ of 8 = 4 <i>(Bar models and counters)</i></p></td><td data-bbox="853 317 1167 679"><p>$\frac{1}{4}$ of 12 = 3 <i>(Bar models and counters)</i></p></td><td data-bbox="1167 317 1482 679"><p>$\frac{1}{3}$ of 18 = 6 <i>(Bar models and counters)</i></p></td><td data-bbox="1482 317 1796 679"><p>$\frac{3}{4}$ of 20 = 15 <i>(Bar models and counters)</i></p></td><td data-bbox="1796 317 2147 679"><p>$\frac{1}{2}$ of ____ = 6 <i>(Bar models and counters)</i></p></td></tr></table>	<p>Recognise $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{3}$ <i>(Bar models)</i></p> 	<p>$\frac{1}{2}$ of 8 = 4 <i>(Bar models and counters)</i></p> 	<p>$\frac{1}{4}$ of 12 = 3 <i>(Bar models and counters)</i></p> 	<p>$\frac{1}{3}$ of 18 = 6 <i>(Bar models and counters)</i></p> 	<p>$\frac{3}{4}$ of 20 = 15 <i>(Bar models and counters)</i></p> 	<p>$\frac{1}{2}$ of ____ = 6 <i>(Bar models and counters)</i></p> 
<p>Recognise $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{3}$ <i>(Bar models)</i></p> 	<p>$\frac{1}{2}$ of 8 = 4 <i>(Bar models and counters)</i></p> 	<p>$\frac{1}{4}$ of 12 = 3 <i>(Bar models and counters)</i></p> 	<p>$\frac{1}{3}$ of 18 = 6 <i>(Bar models and counters)</i></p> 	<p>$\frac{3}{4}$ of 20 = 15 <i>(Bar models and counters)</i></p> 	<p>$\frac{1}{2}$ of ____ = 6 <i>(Bar models and counters)</i></p> 		
	<p>Objective 2: To recognise the equivalence of $\frac{2}{4}$ and $\frac{1}{2}$.</p> <p><i>(Bar models)</i></p> 