




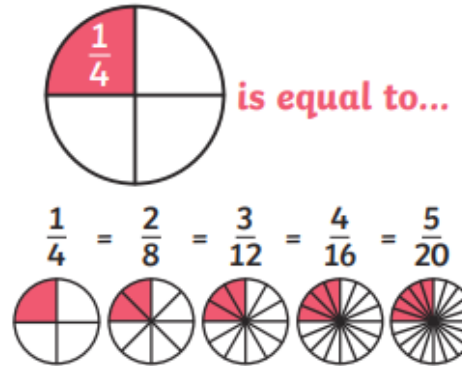
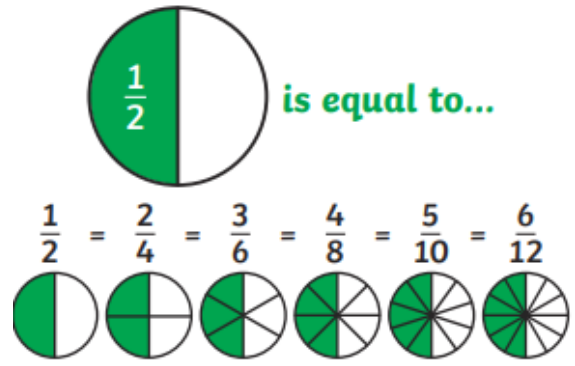


Year 3 Fractions

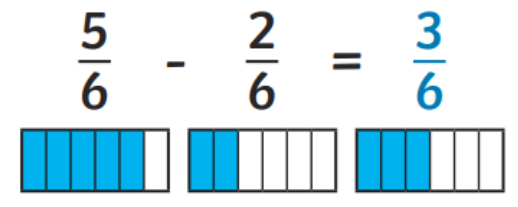
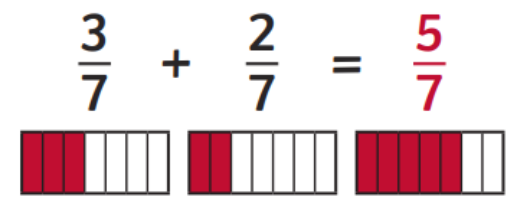
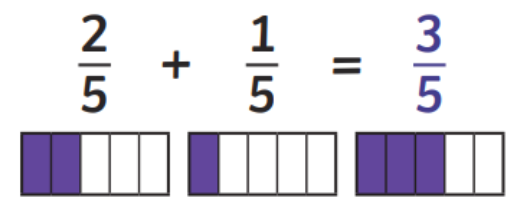
Key Vocabulary	Recognising Fractions
numerator	 $\frac{3}{8}$ <div data-bbox="1384 331 1886 555" style="border: 1px solid blue; padding: 5px; margin: 10px;">Numerator How many equal parts of the whole are needed?</div> <div data-bbox="1384 577 1886 801" style="border: 1px solid blue; padding: 5px; margin: 10px;">Denominator How many equal parts are in the whole?</div>
denominator	
unit fraction	
non-unit fraction	
equivalent	
halves	
thirds	Comparing Fractions
quarters	$\frac{1}{3}$  $\frac{2}{3}$ <hr data-bbox="940 1193 1738 1197"/> $\frac{4}{5}$  $\frac{3}{5}$
fifths	
sixths	
eights	
tenths	
decimal tenths	



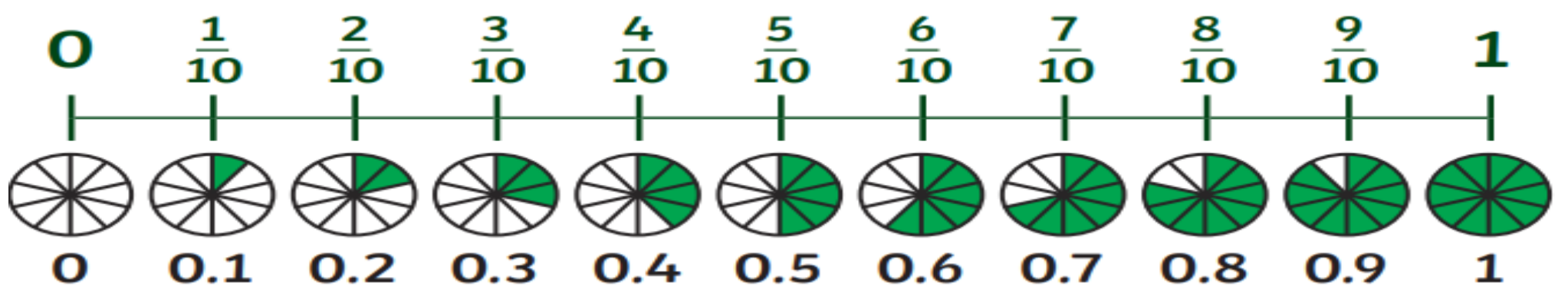
Equivalent Fractions



Add and Subtract Fractions



Tenths



Fractions of Amounts

$$\frac{1}{4} \text{ of } 24 = 6$$



$$\frac{1}{3} \text{ of } 72 = 24$$



$$\frac{2}{5} \text{ of } 40 = 16$$

