




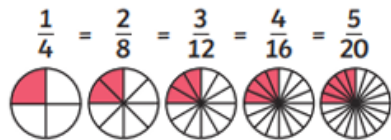
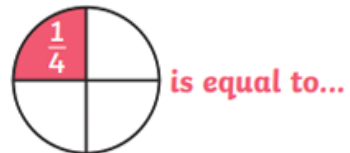
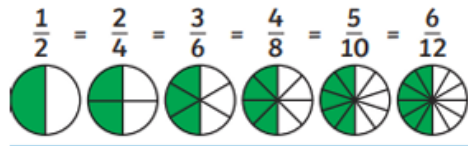
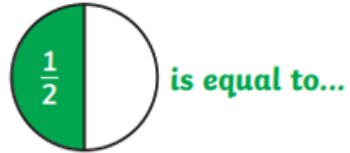




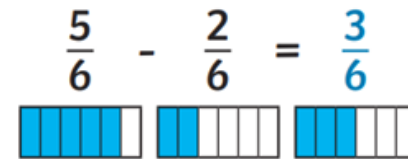
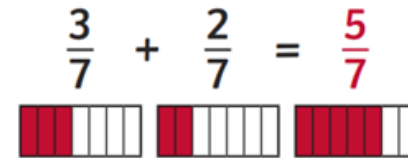
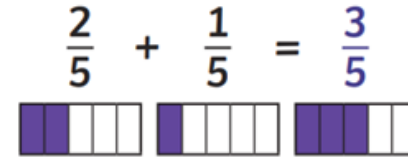
Year 3 Fractions

Key Vocabulary	Recognising Fractions		
numerator		$\frac{3}{8}$  Numerator How many equal parts of the whole are needed?	
denominator		 Denominator How many equal parts are in the whole?	
unit fraction			
non-unit fraction			
equivalent			
halves			
thirds	Comparing Fractions		
quarters	$\frac{1}{3}$		$\frac{2}{3}$
fifths			
sixths			
eights			
tenths			
decimal tenths	$\frac{4}{5}$		$\frac{3}{5}$

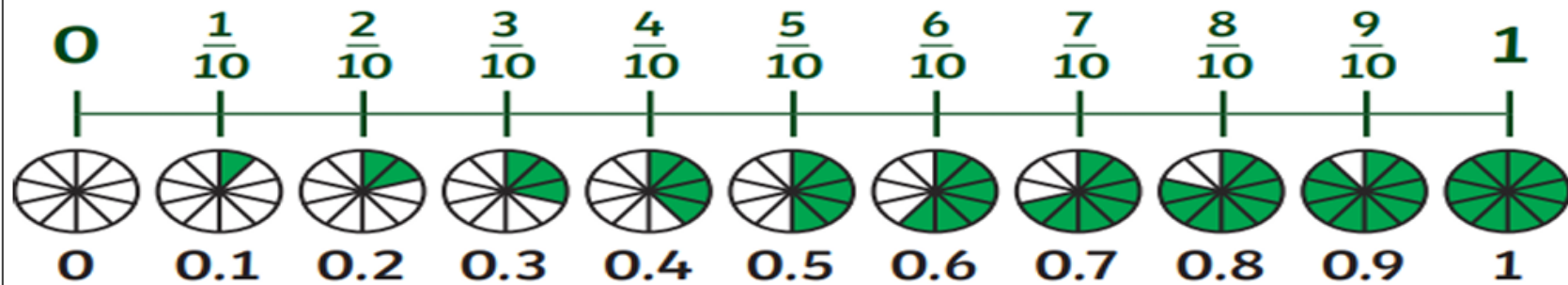
Equivalent Fractions



Add and Subtract Fractions



Tenths



Fractions of Amounts

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



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



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

