
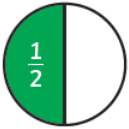
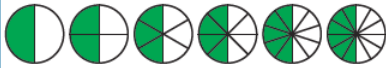


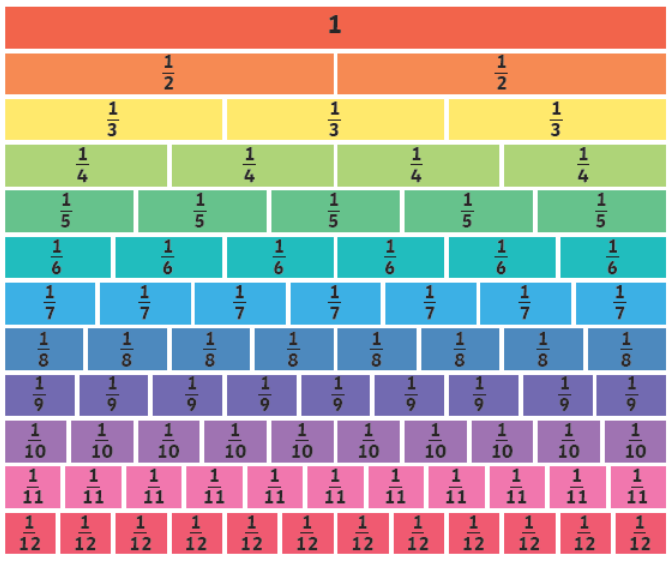

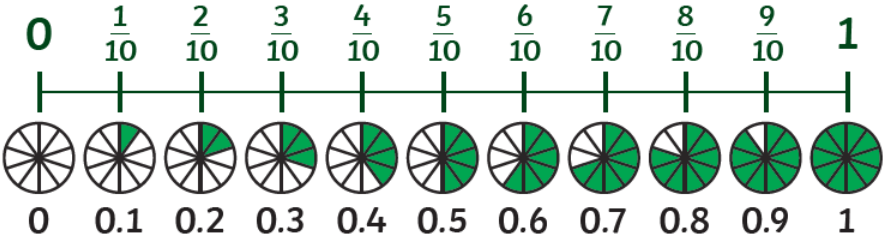






In maths we are learning about...

Fractions		Knowledge Organiser	
Key Vocabulary	Recognising Fractions	Comparing Fractions	
numerator	 $\frac{3}{8}$	Numerator How many equal parts of the whole are needed?	$\frac{1}{3}$ Less than $\frac{2}{3}$
denominator			
unit fraction			
non-unit fraction			
equivalent	Equivalent Fractions		
halves	 $\frac{1}{2}$ is equal to...		
thirds	$\frac{1}{2} = \frac{2}{4} = \frac{3}{6} = \frac{4}{8} = \frac{5}{10} = \frac{6}{12}$		
quarters			
fifths	 $\frac{1}{4}$ is equal to...		
sixths	$\frac{1}{4} = \frac{2}{8} = \frac{3}{12} = \frac{4}{16} = \frac{5}{20}$		
eighths			
tenths			
decimal tenths			

Fractions		Knowledge Organiser	
Add and Subtract Fractions	Tenths		
$\frac{2}{5} + \frac{1}{5} = \frac{3}{5}$ 			
$\frac{3}{7} + \frac{2}{7} = \frac{5}{7}$ 	Fractions of Amounts		
$\frac{5}{6} - \frac{2}{6} = \frac{3}{6}$ 	$\frac{1}{4}$ of 24 = 6 		
	$\frac{1}{3}$ of 72 = 24 		
	$\frac{2}{5}$ of 40 = 16 