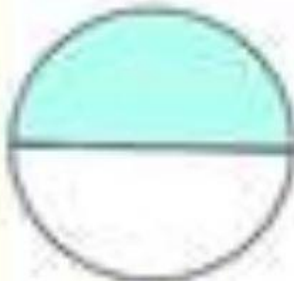
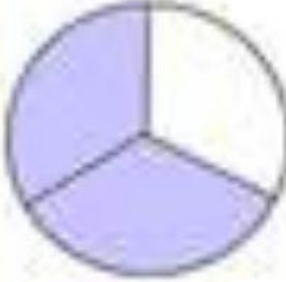
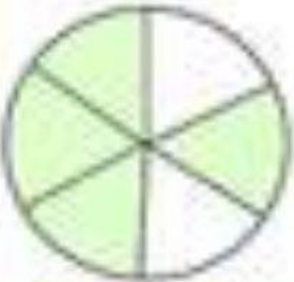
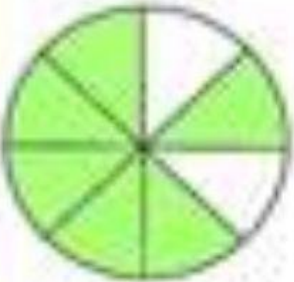


*Writing fractions by looking at a shape
How much is coloured*

Look at the following circles and write a fraction for coloured part of each circle. First one is done as an example:

	Coloured part	Uncoloured part
	$\frac{3}{8}$	$\frac{5}{8}$
		
		
		
		

Fill in the blanks in the boxes by looking at each circle.