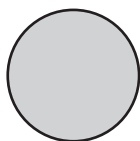
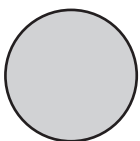
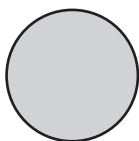


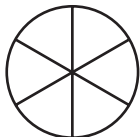
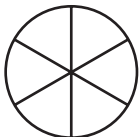
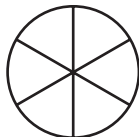


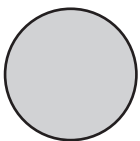
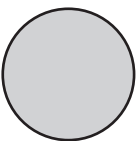
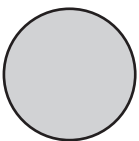


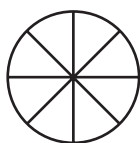
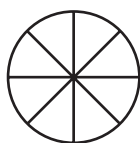
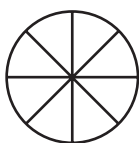
Area Models and Number Lines

In each group, write equivalent fractions and shade sketches to match. You may need to draw lines to split up some of the pieces.

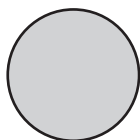
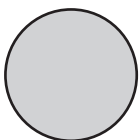
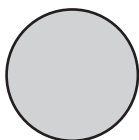

1

				
$\frac{2}{6}$	=		=	
				

2

				
$\frac{1}{4}$	=		=	
				

3

				
$\frac{4}{12}$	=		=	