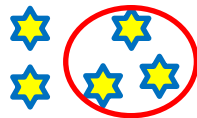


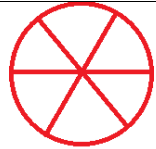


Representing Fractions in Multiple Ways

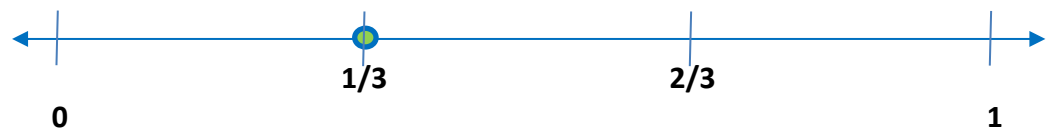
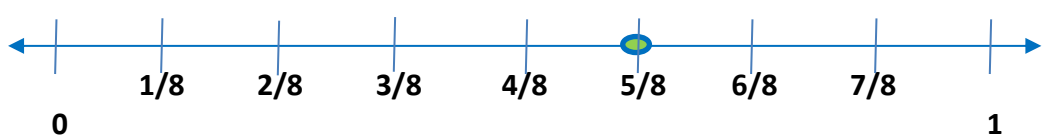
Represent each fraction using set models. Circle items to show the fraction.

 $\frac{3}{5}$	 $\frac{4}{8}$
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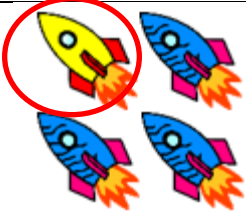

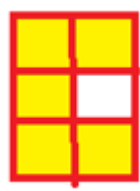

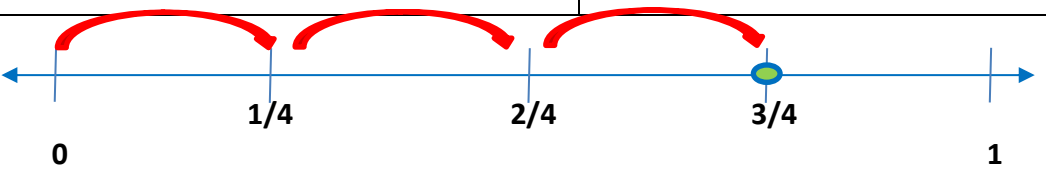
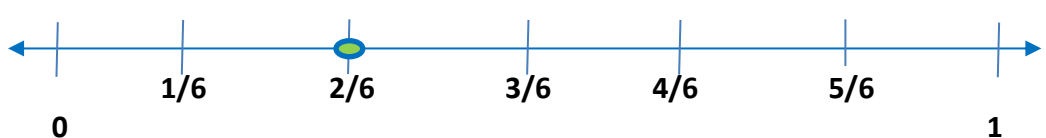
Represent each fraction using area models. Shade in sections to show the fraction.

 $\frac{3}{4}$	 $\frac{5}{6}$
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Represent each fraction using linear models. Use a dot to mark the location of the fraction.

 $\frac{1}{3}$	$\frac{1}{3}$
	$\frac{5}{8}$

Name the fraction.

 $\frac{1}{4}$	 $\frac{2}{3}$
 $\frac{5}{6}$	 $\frac{5}{6}$
 $\frac{3}{4}$	$\frac{3}{4}$
	$\frac{2}{6}$

