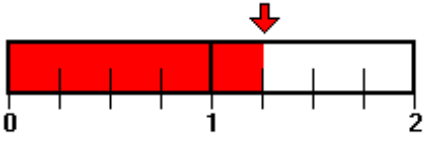
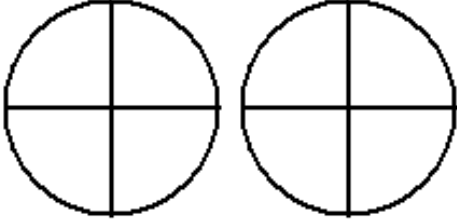
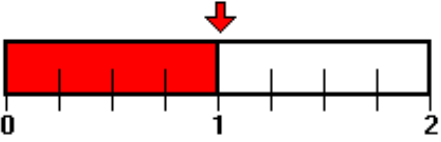
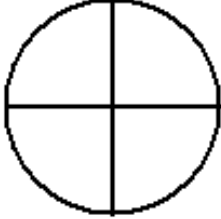
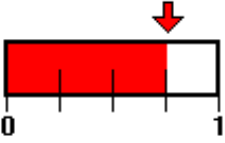
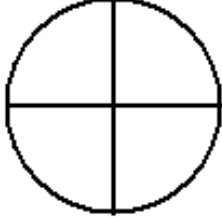
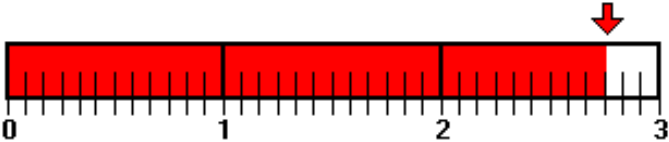
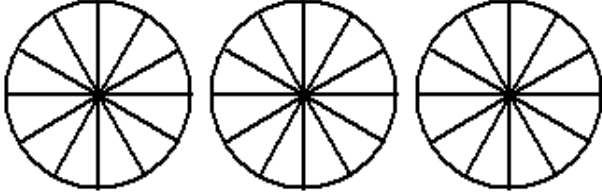
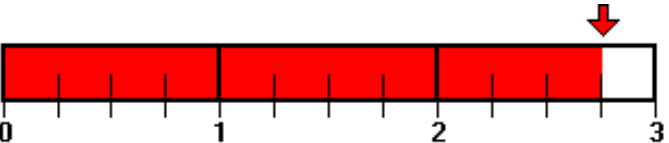
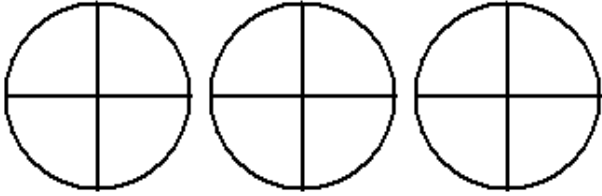
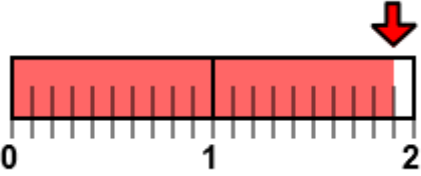
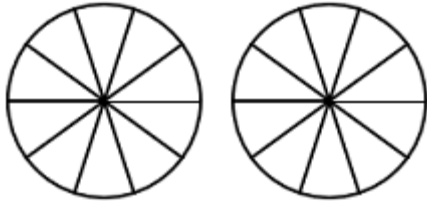


Line to Circle 1

Name _____

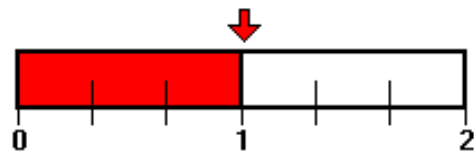
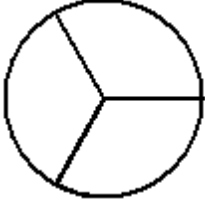
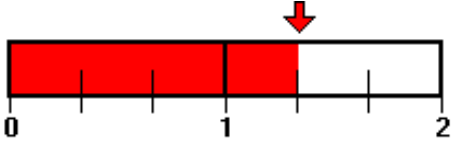
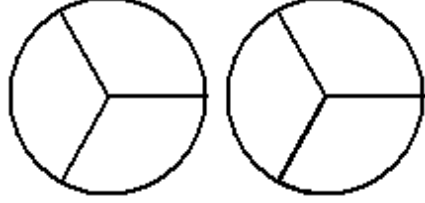
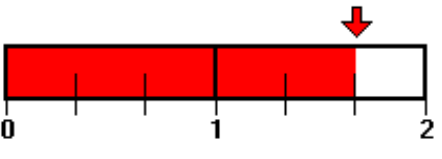
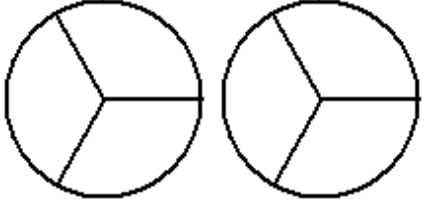
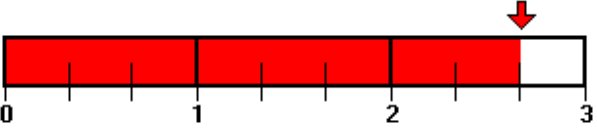
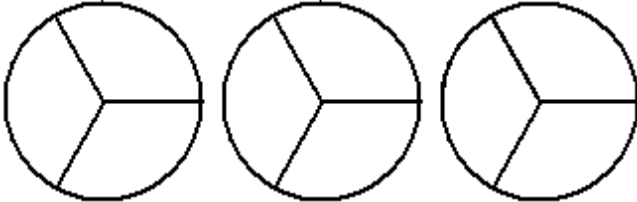
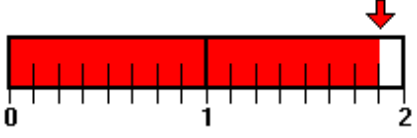
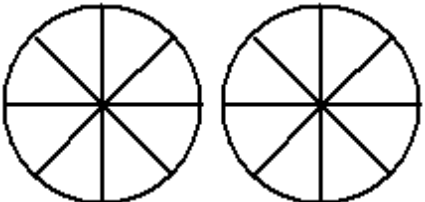
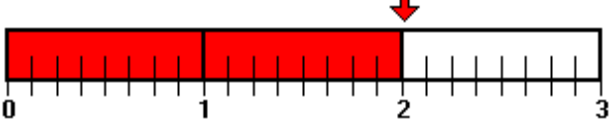
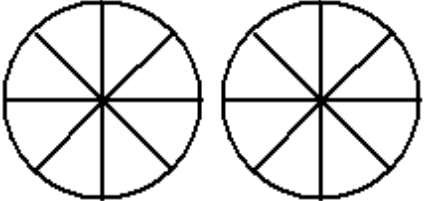
Shade in the circle to match the number line. Then write a math sentence that shows the shaded amount in fraction form and whole or mixed form.

Number Line	Circle	Sentence
<p>1.</p> 		$\frac{5}{4} = 1 \frac{1}{4}$
<p>2.</p> 		
<p>3.</p> 		
<p>4.</p> 		
<p>5.</p> 		
<p>6.</p> 		

Line to Circle 2

Name _____

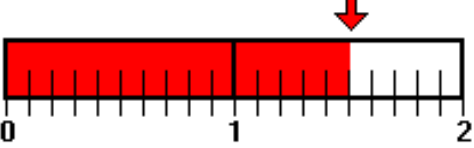
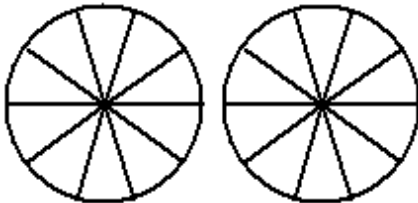
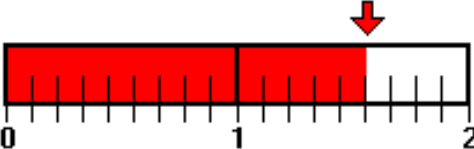
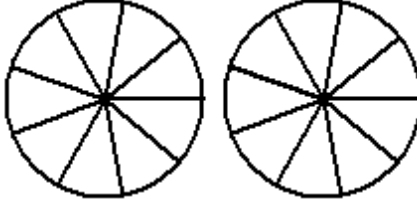
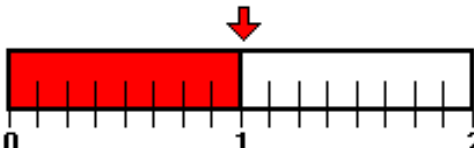
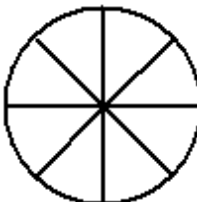
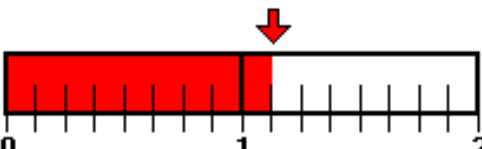
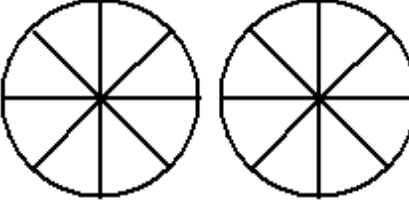
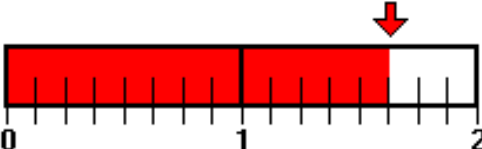
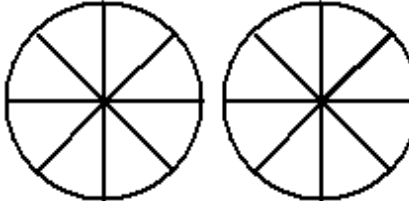
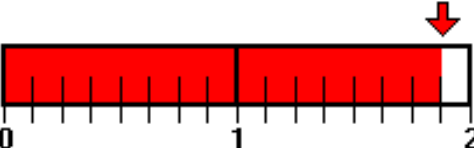
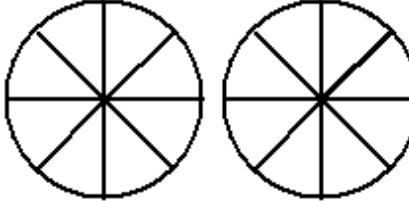
Shade in the circle to match the number line. Then write a math sentence that shows the shaded amount in fraction form and whole or mixed form.

Number Line	Circle	Sentence
<p>1.</p> 		
<p>2.</p> 		
<p>3.</p> 		
<p>4.</p> 		
<p>5.</p> 		
<p>6.</p> 		

Line to Circle 3

Name _____

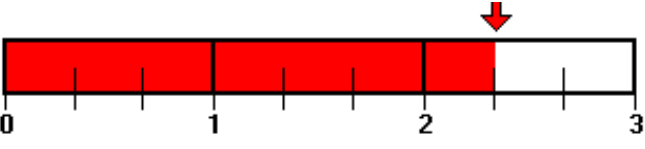
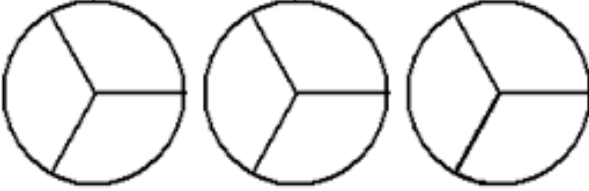
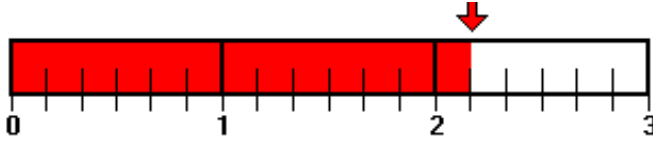
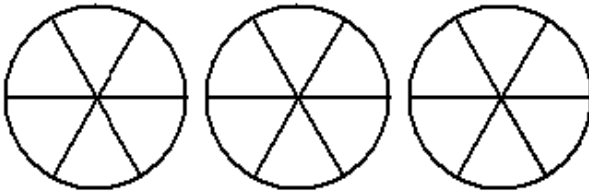
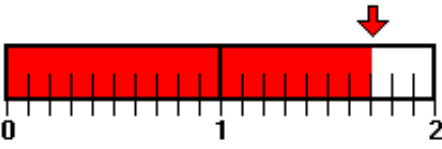
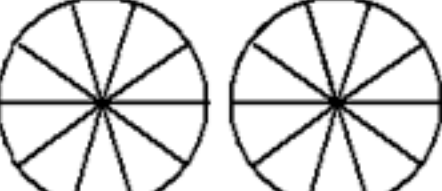
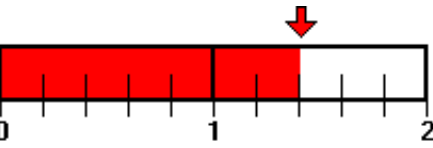

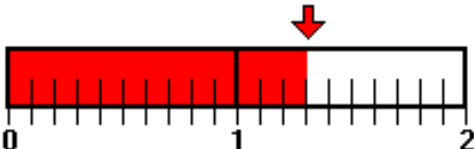
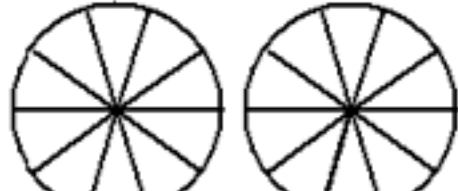
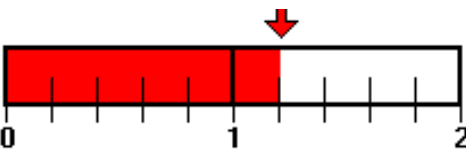

Shade in the circle to match the number line. Then write a math sentence that shows the amount shown in fraction form and whole or mixed form.

Number Line	Circle	Sentence
<p>1.</p> 		
<p>2.</p> 		
<p>3.</p> 		
<p>4.</p> 		
<p>5.</p> 		
<p>6.</p> 		

Line to Circle 4

Name _____

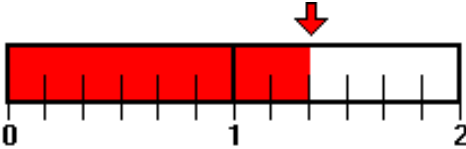
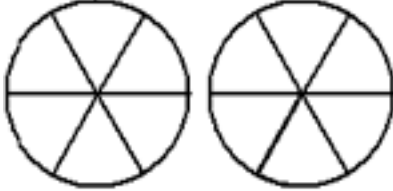

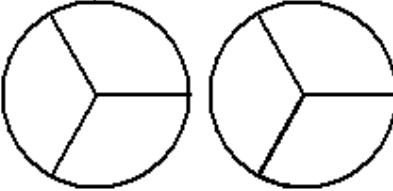
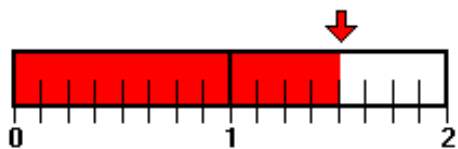
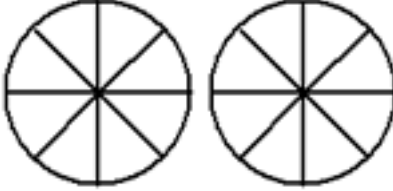

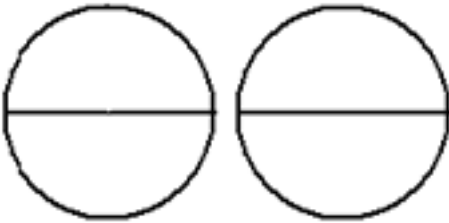
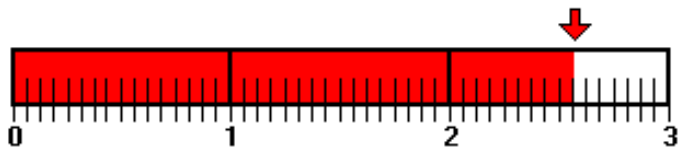
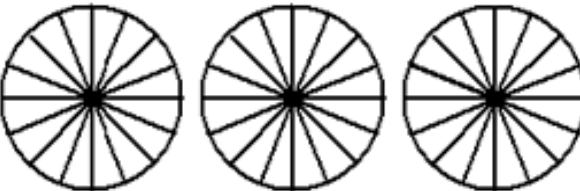
Shade in the circle to match the number line. Then write a math sentence that shows the shaded amount in fraction form and whole or mixed form.

Number Line	Circle	Sentence
<p>1</p> 		
<p>2.</p> 		
<p>3.</p> 		
<p>4.</p> 		
<p>5.</p> 		
<p>6.</p> 		

Line to Circle 5

Name _____

Shade in the circle to match the number line. Then write a math sentence that shows the shaded amount in fraction form and whole or mixed form.

Number Line	Circle	Sentence
<p>1.</p> 		
<p>2.</p> 		
<p>3.</p> 		
<p>4.</p> 		
<p>5.</p> 		
<p>6.</p> 