

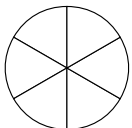
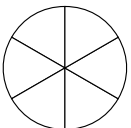
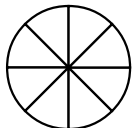
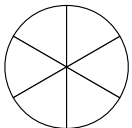
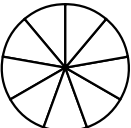
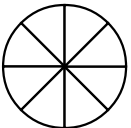
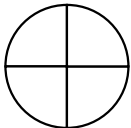
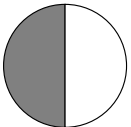
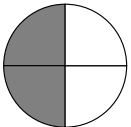
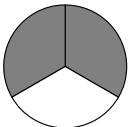
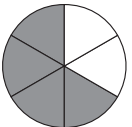
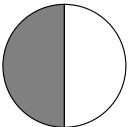
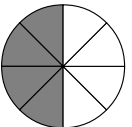
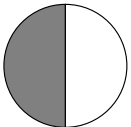
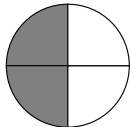
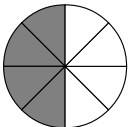
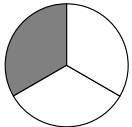
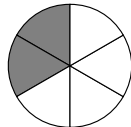
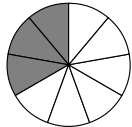

Table of Contents



Introduction	3
Practice 1: Identifying Fractions	4
Practice 2: Writing Fractions	5
Practice 3: Ordering Fractions	6
Practice 4: Naming Proper Fractions as Part of a Whole	7
Practice 5: Naming and Comparing Proper Fractions	8
Practice 6: Naming Proper Fractions as Part of a Whole	9
Practice 7: Naming Proper Fractions as Part of a Set	10
Practice 8: Modeling Proper Fractions on a Number Line	11
Practice 9: Identifying Parts of a Whole and Parts of a Set	12
Practice 10: Using Models to Compare Fractions	13
Practice 11: Comparing Fractions	14
Practice 12: Comparing Fractions	15
Practice 13: Identifying Equivalent Fractions	16
Practice 14: Writing and Identifying Equivalent Fractions	17
Practice 15: Recognizing Equivalent Fractions	18
Practice 16: Writing Fractions in Simplest Form	19
Practice 17: Simplifying Fractions and Finding Equivalent Fractions	20
Practice 18: Adding Fractions with Like Denominators	21
Practice 19: Adding Fractions with Like Denominators	22
Practice 20: Adding Fractions with Like Denominators	23
Practice 21: Adding Mixed Fractions with Like Denominators	24
Practice 22: Identifying Fractions and Mixed Numbers on a Number Line	25
Practice 23: Naming Fractions and Mixed Numbers on a Number Line	26
Practice 24: Writing Improper Fractions as Mixed Numbers	27
Practice 25: Subtracting Fractions with Like Denominators	28
Practice 26: Subtracting Fractions with Like Denominators	29
Practice 27: Subtracting Fractions with Like Denominators	30
Practice 28: Adding and Subtracting Fractions	31
Practice 29: Subtracting Mixed Numbers with Like Denominators	32
Practice 30: Representing Money as Fractions	33
Practice 31: Representing Money as Fractions	34
Practice 32: Mixed Practice with Fractions	35
Practice 33: Mixed Practice with Fractions	36
Practice 34: Mixed Practice with Fractions	37
Practice 35: Mixed Practice with Fractions	38
Practice 36: Mixed Practice with Fractions	39
Test Practice 1	40
Test Practice 2	41
Test Practice 3	42
Test Practice 4	43
Test Practice 5	44
Test Practice 6	45
Answer Sheet	46
Answer Key	47

Practice 14

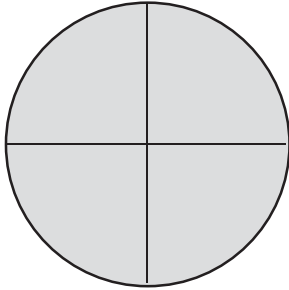


<p>1. Shade the shape to show the equivalent fraction. Write the fraction.</p> <p>$\frac{1}{2}$</p>  <p style="text-align: right;">_____</p>	<p>2. Shade the shape to show the equivalent fraction. Write the fraction.</p> <p>$\frac{2}{3}$</p>  <p style="text-align: right;">_____</p>	<p>3. Shade the shape to show the equivalent fraction. Write the fraction.</p> <p>$\frac{3}{4}$</p>  <p style="text-align: right;">_____</p>			
<p>4. Shade the shape to show the equivalent fraction. Write the fraction.</p> <p>$\frac{1}{3}$</p>   <p style="text-align: right;">_____ _____</p>		<p>5. Shade the shape to show the equivalent fraction. Write the fraction.</p> <p>$\frac{1}{2}$</p>   <p style="text-align: right;">_____ _____</p>			
<p>6. Write the equivalent fraction.</p>   <p style="text-align: center;">$\frac{1}{2}$ _____</p>	<p>7. Write the equivalent fraction.</p>   <p style="text-align: center;">$\frac{2}{3}$ _____</p>	<p>8. Write the equivalent fraction.</p>   <p style="text-align: center;">$\frac{1}{2}$ _____</p>			
<p>9. Write the equivalent fraction.</p>    <p style="text-align: center;">$\frac{1}{2}$ _____ _____</p>			<p>10. Write the equivalent fraction.</p>    <p style="text-align: center;">$\frac{1}{3}$ _____ _____</p>		

Test Practice 1



1. What fraction of the circle is *shaded*?



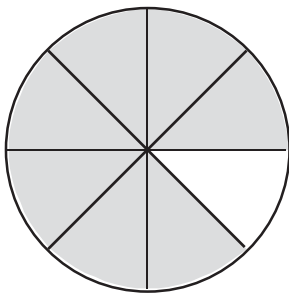
- (A) $\frac{5}{2}$ (B) $\frac{4}{4}$ (C) $\frac{5}{4}$ (D) $\frac{4}{1}$

2. What fraction of the rectangle is *shaded*?



- (A) $\frac{7}{9}$ (B) $\frac{1}{9}$ (C) $\frac{2}{9}$ (D) $\frac{2}{7}$

3. What fraction of the circle is *shaded*?



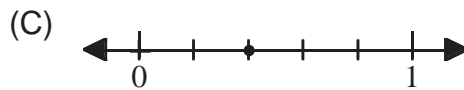
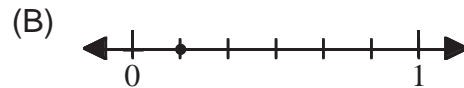
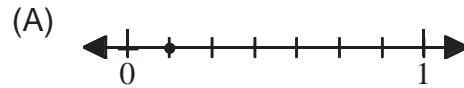
- (A) $\frac{8}{7}$ (B) $\frac{7}{8}$ (C) $\frac{8}{4}$ (D) $\frac{4}{8}$

4. What fraction of the rectangle is *shaded*?



- (A) $\frac{5}{8}$ (B) $\frac{3}{8}$ (C) $\frac{1}{8}$ (D) $\frac{3}{5}$

5. Which number line shows the fraction $\frac{1}{5}$?



6. Which number line shows the fraction $\frac{2}{4}$?

