

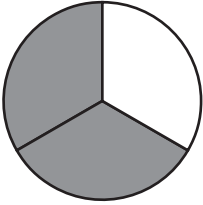
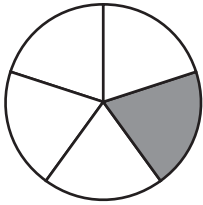

Table of Contents

Introduction	3
Practice 1: Identifying Parts	4
Practice 2: Identifying Equal Parts	5
Practice 3: Identifying Equal Parts	6
Practice 4: More Equal Parts	7
Practice 5: Identifying Shaded Parts	8
Practice 6: Identifying Shaded Parts	9
Practice 7: Writing Fractions	10
Practice 8: Writing Fractions	11
Practice 9: More Writing Fractions	12
Practice 10: Naming Proper Fractions as Part of a Whole	13
Practice 11: Naming Proper Fractions as Part of a Whole	14
Practice 12: Shading Parts	15
Practice 13: Writing Fractions Using Numbers and Words	16
Practice 14: Naming Proper Fractions as Part of a Set	17
Practice 15: Finding the Largest Fraction	18
Practice 16: Ordering Fractions	19
Practice 17: Ordering Fractions	20
Practice 18: Identifying Fractions Using a Number Line	21
Practice 19: Identifying Fractions Using a Number Line	22
Practice 20: Identifying Fractions Using a Number Line	23
Practice 21: Adding Fractions with Like Denominators	24
Practice 22: Adding Fractions with Like Denominators	25
Practice 23: Adding Fractions with Like Denominators	26
Practice 24: Subtracting Fractions with Like Denominators	27
Practice 25: Subtracting Fractions with Like Denominators	28
Practice 26: Subtracting Fractions with Like Denominators	29
Practice 27: Adding and Subtracting Fractions with Like Denominators	30
Practice 28: Comparing Fractions	31
Practice 29: Comparing Fractions	32
Practice 30: Comparing Fractions	33
Practice 31: Naming and Comparing Fractions	34
Practice 32: Finding Equal Sets	35
Practice 33: Finding Equal Sets	36
Practice 34: Finding Part of a Whole	37
Practice 35: Representing Money as Fractions	38
Practice 36: Representing Money as Fractions	39
Practice 37: Graphing Fractions	40
Test Practice Pages	41
Answer Sheet	46
Answer Key	47

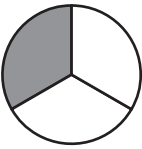
Practice 8

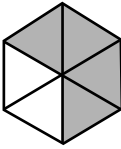


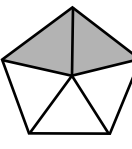
A *fraction* is a part (or parts) of a whole item or shape.

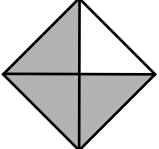
 $\frac{2}{3}$ Two parts out of three are shaded.	 $\frac{1}{5}$ One part out of five is shaded.
--	---

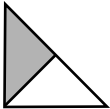
Directions: Look at each shape. Write the fraction that tells how many parts of the whole object are shaded. The first one has already been done for you.

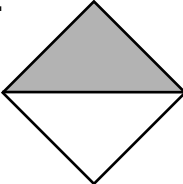
1. 
 $\frac{1}{3}$

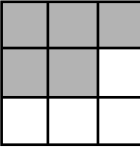
2. 
 $\frac{\quad}{\quad}$

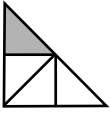
3. 
 $\frac{\quad}{\quad}$


4. 
 $\frac{\quad}{\quad}$

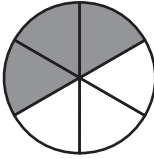
5. 
 $\frac{\quad}{\quad}$

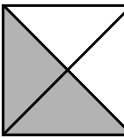
6. 
 $\frac{\quad}{\quad}$


7. 
 $\frac{\quad}{\quad}$

8. 
 $\frac{\quad}{\quad}$

9. 
 $\frac{\quad}{\quad}$

10. 
 $\frac{\quad}{\quad}$

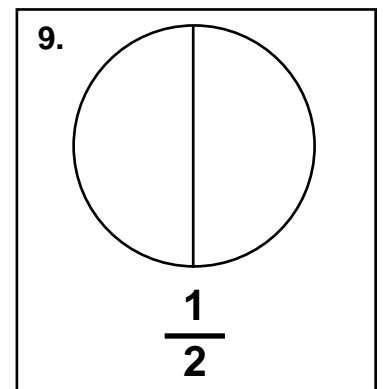
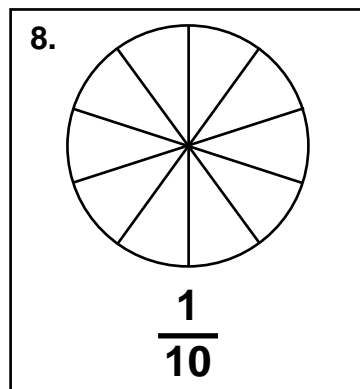
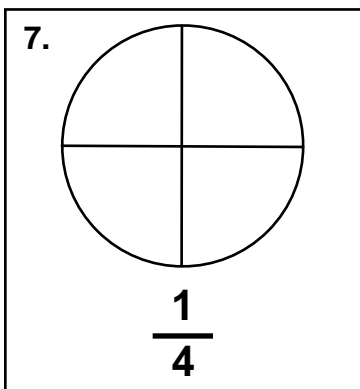
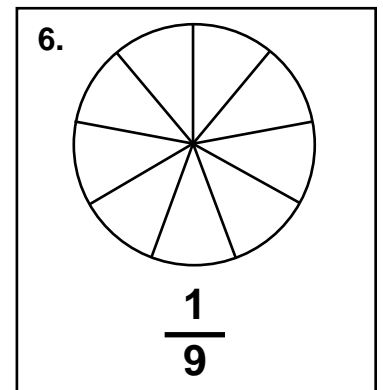
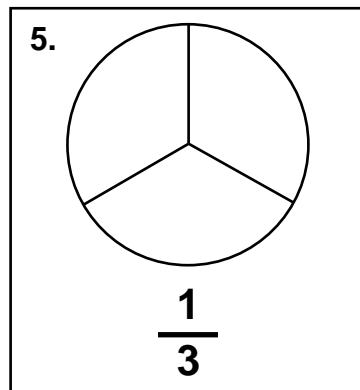
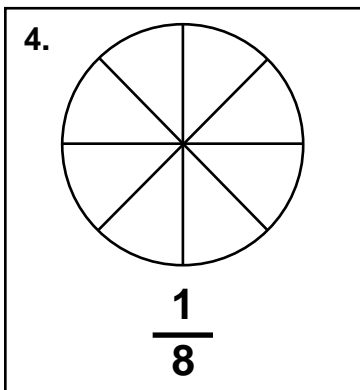
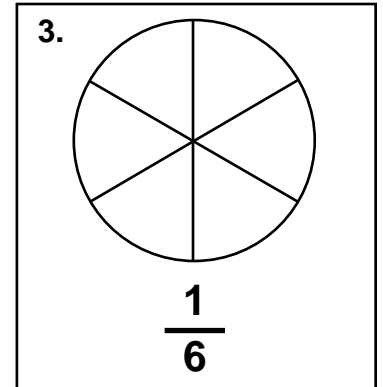
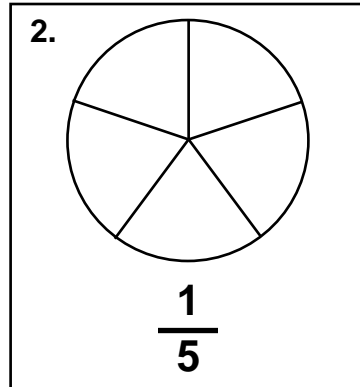
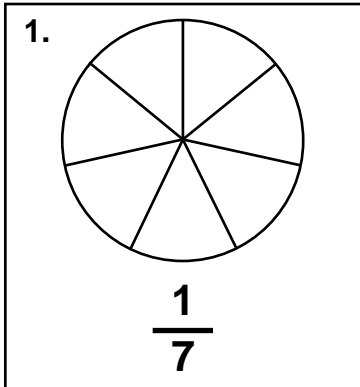
11. 
 $\frac{\quad}{\quad}$

12. 
 $\frac{\quad}{\quad}$

Practice 16



Directions: Shade the parts to show the fraction.



Directions: Write these fractions in order from largest to smallest.

_____, _____, _____, _____, _____, _____, _____, _____, _____