
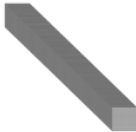



Decimal Place Value Chart: Hundredths

Wholes	Tenths	Hundredths
		



Decimal Place Value Chart: Thousandths

Wholes	Tenths	Hundredths	Thousandths
	●		
	●		
	●		
	●		
	●		
	●		



Name: _____ Class: _____ Date: _____

Reading and Writing Decimal Numbers

Directions: Draw a model of each decimal given. Then write the decimal number and the fraction equivalent.

1. Three-tenths

Model	Decimal	Fraction

2. Eight hundredths

Model	Decimal	Fraction

3. Two wholes and nine-tenths

Model	Decimal	Fraction

4. One whole and thirteen hundredths

Model	Decimal	Fraction

5. Forty-five hundredths

Model	Decimal	Fraction

6. Three wholes and four hundredths

Model	Decimal	Fraction

7. Compare and contrast fractions and decimals. How are they similar? How are they different?



Name: _____ Class: _____ Date: _____

Comparing Decimals

Directions: Compare the following decimal numbers. Use $<$, $>$, or $=$. Show how you compare the decimals using a strategy (base ten blocks or equivalent fractions).

Problem	Show how you found your answer
1. $0.56 \underline{\hspace{1cm}} 0.72$	
2. $0.81 \underline{\hspace{1cm}} 0.9$	
3. $2.05 \underline{\hspace{1cm}} 1.15$	
4. $1.3 \underline{\hspace{1cm}} 1.08$	