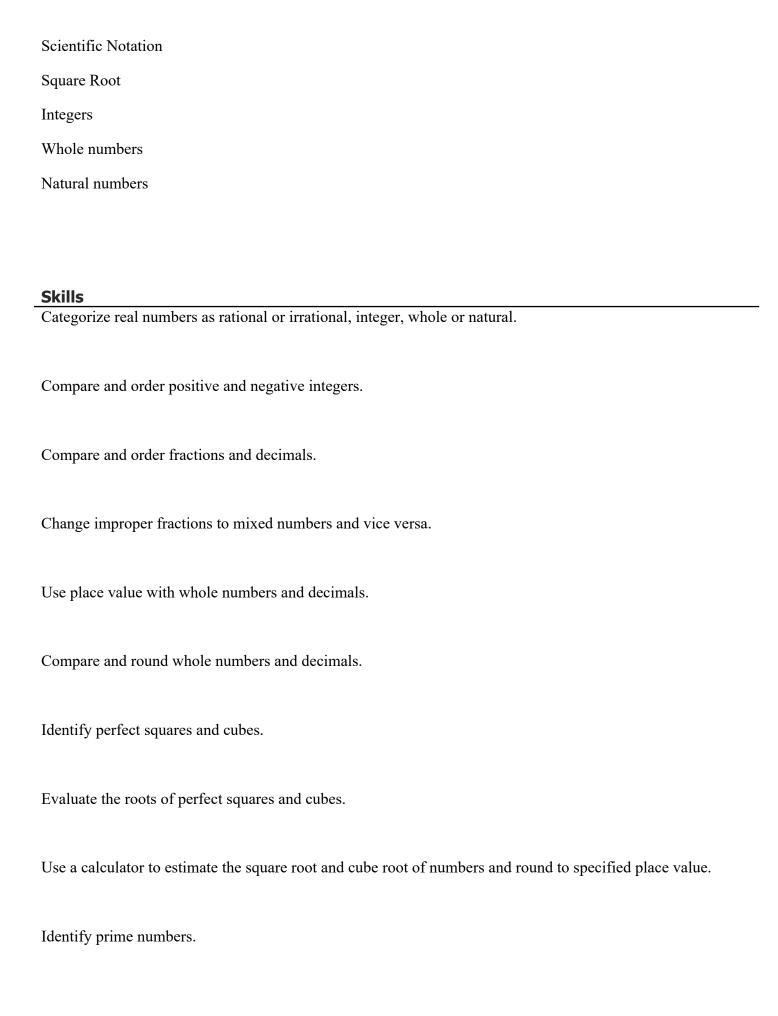
Unit 1 Real Numbers

Content Area: Course(s):	Special Education
Time Period: Length:	September 6 weeks
Status:	Published
Endurina	Understandings
Numbers exist and are a regular occurrence in mathematics and the world around us.	
	ntation may sometimes be more helpful than another; and, used together, multiple representations understanding of a problem.
Numeric flu	ency includes both the understanding of and the ability to appropriately use numbers.
Essential Questions	
How can I u	se models, words and expanded formats to compare numbers?
How can I use fractions in real life?	
How do we use ordinal numbers in everyday life?	
Vocabulary	7
Negative Numbers Positive Numbers	
Perfect Squa	
Rational Nu	mbers
Irrational N	umbers
Prime Number	



Resources

Standards

CCSS: Mathematics CCSS: Grade 8 The Number System

8.NS.A. Know that there are numbers that are not rational, and approximate them by rational numbers.

8.NS.A.1. Understand informally that every number has a decimal expansion; the rational numbers are those with decimal expansions that terminate in 0s or eventually repeat. Know that other numbers are called irrational.

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8.NS.A.2. Use rational approximations of irrational numbers to compare the size of irrational numbers, locate them approximately on a number line diagram, and estimate the value of expressions

Show details

MA.8.NS The Number System

MA.8.NS.A Know that there are numbers that are not rational, and approximate them by rational

numbers.