

Learning Objective	For this objective, I...			Test Review
<i>I can...</i>	<i>...need help</i>	<i>...need more practice</i>	<i>...am proficient</i>	<i>Question #</i>
...divide complex fractions				
...write fractions as decimals				
...write decimals as fractions				
...multiply and divide powers				
...power of a power				
...power of a product				
...use negative eponents				
...multiply and divide powers using negative exponents				
...write numbers in standard form				
...write numbers in scientific notation				
...add, -, *, / with numbers in scientific notation				
...find the square roots of perfect squares				
...solve equations using square and cube roots				
...estimate square and cube roots to the nearest integer				
...classify numbers				
...compare and order real numbers				

Vocabulary

base	
cube root	
complex fraction	
exponent	
monomial	
perfect cube	
perfect square	
power	
radical	
rational number	
repeating decimal	
scientific notation	
square root	
terminating decimal	