	8th grade Term 1 objectives	1	2	3	4
а	I can convert a fraction to a decimal				
b	I can label a fraction on a number line				
с	I can approximate the decimal for a rational number				
d	I can define Rational Numbers				
е	I can define Irrational Numbers				
f	I can use and explain the properties of equality.				
g	I can solve two step equations				
h	I can solve an equation with variables on both sides				
i	I can solve an equation using distributive property				
j	I can identify the differences between one, many and no solution				
k	I can describe what are perfect squares				
1	I can find where a square root falls between 2 consecutive integers				
m	I can find the side of a square when given the area.				
n	I can find the square root				
0	I can use my calculator to cube a number				
р	I can use my calculator to take a cubed root				
q	I can solve multiplication problems with exponents				
r	I can solve division problems with exponents				
s	I can solve zero and negative exponents problems				
t	I can explain Scientific notation				
u	I can convert numbers in and out of Scientific notation				
v	I can use my calculator to solve Scientific notation problems				