

7th grade objectives for term 1	1	2	3	4
a) I can define Rational Numbers				
b) I can define Integers				
c) I can define Whole Numbers				
d) I can define opposite numbers (additive inverse)				
e) I can define Absolute Value				
f) I can add positive & negative integers				
g) I can subtract positive & negative integers				
h) I can multiply positive & negative integers				
i) I can divide positive & negative integers				
j) I can add fractions				
k) I can simplify fractions				
l) I can multiply fractions				
m) I can divide fractions				
n) I can use distributive property to simplify an expression				
o) I can use order of operations to reduce an expression				
p) I can use distributive property to expand algebraic expressions				
q) I can use GCF to factor Algebraic expressions				
r) I can define coefficient, constant, term, & variable				
s) I can describe Like Terms				
t) I can combine Like Terms				
u) I can describe the difference between an expression and an equation				
v) I can solve one step equations				
w) I can solve two step equations				
x) I can solve equations using the distributive property				
y) I can define an inequality				
z) I can graph the solutions to an inequality				
zz) I can solve multistep inequalities				