## Sets of Numbers N = Natural Numbers - 1, 2, 3, 4... W = Whole Numbers - 0, 1, 2, 3... Z = Integes = ... 2, 1, 0, 1, 2... Q = Rational = $\frac{M}{N}$ terminating or repeating decimals 0.3 7.25 (.967)

I=Irrational non-terminating, non-repeating decimals

R = Real = all rational + irrational #'s

+6 - 23 Q.R

Testing Points

Variable multiplied

$$(2x-8)$$
 $(2x-8)$ 
 $(2x-8)$ 

