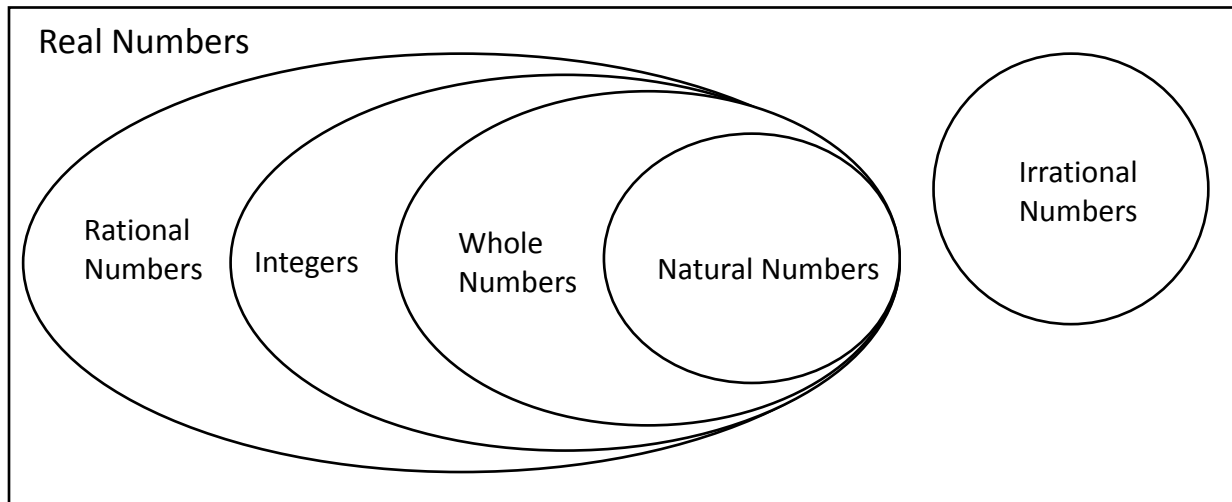


Additive Identity	$a + 0 = a$
Additive Inverse	$a + (-a) = 0$
Commutative of Addition	$a + b = b + a$
Associative of Multiplication	$(a \cdot b) \cdot c = a \cdot (b \cdot c)$
Distributive Law	$a(b + c) = ab + ac$
Definition of Division	$\frac{a}{b} = a \cdot \frac{1}{b}$

Associative of Addition	$(a + b) + c = a + (b + c)$
Definition of Subtraction	$a - b = a + (-b)$
Multiplicative Identity	$a \cdot 1 = a$
Multiplicative Inverse	$a \cdot \frac{1}{a} = 1, a \neq 0$
Multiplication Times 0	$a \cdot 0 = 0$
Commutative of Multiplication	$a \cdot b = b \cdot a$



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