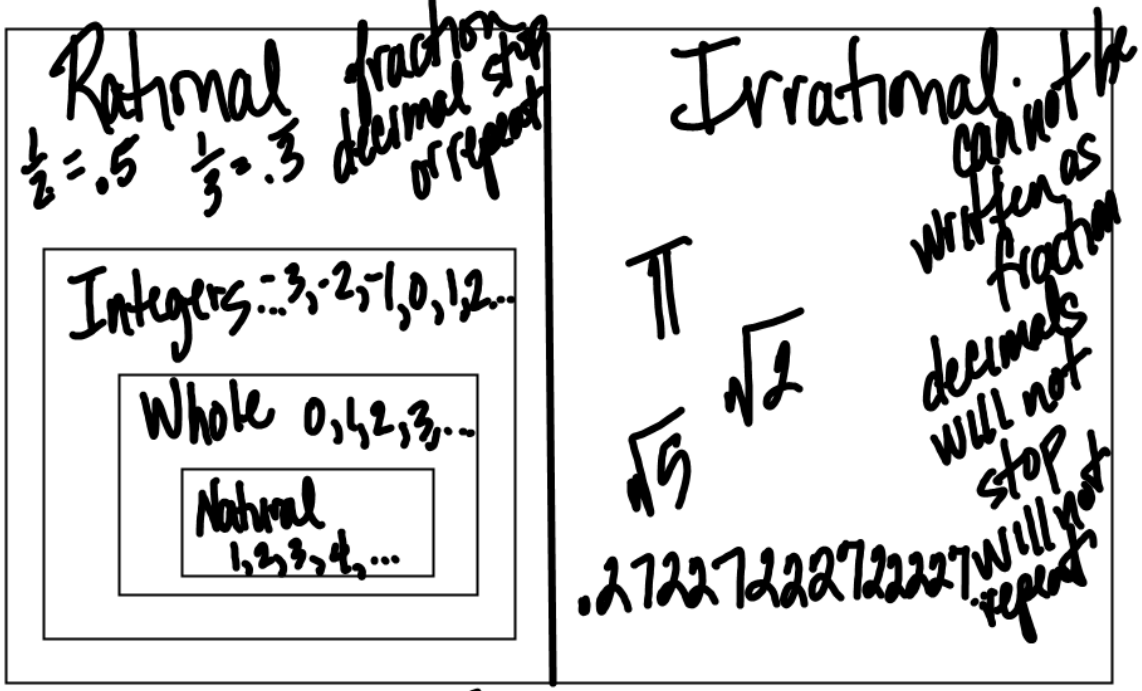
# 2.1 Real




| | |
|---|---|
| 8 | N, W, Integer, R, Real |
| 0 | W, I, R, Real |
| $\frac{1}{2}$ | R, Real |
| -3 | I, R, Real |
| $\sqrt{5}$ | Irrational, Real |

Commutative Order

Associative Grouping

( )

Identity of Addition $2+0=2$

Identity of Multiplication $7(1)=7$

Inverse of Addition Opposite $8+-8=0$

Inverse of Multiplication Reciprocal $\frac{2}{3}\cdot\frac{3}{2}=1$

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