

Real Numbers

#'s written as fractions
non-ending + non-repeating decimals

$4, \frac{1}{2}, -\frac{2}{3}, -1$ $\pi, \sqrt{2}, -\sqrt{10}$

Rational Numbers

Irrational Numbers

Whole #'s + opposites
 $\dots -3, -2, -1, 0, 1, 2, 3 \dots$

Integers

0 + positive whole #'s

$0, 1, 2, 3 \dots$

Whole Numbers

positive whole #'s
(except 0)

$1, 2, 3, 4 \dots$

Natural

Counting Numbers

Zoom In

Zoom Out