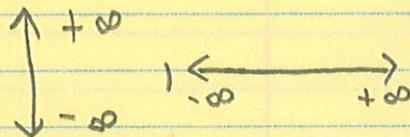


Do You Know this?

- Convert between fraction, decimal, percent
- Use a number line to appropriately, move according to the situation
- Find Absolute Value of any integer
- Define absolute value
- Order integers on a number line
- Compare integers (absolute value as well)
- Compare + order rational numbers
- Appropriate integer given a situation

ex: 100 feet down a hill: (-100)



- Find the opposite of a number

Opposite of 10 is -10

opposite of -15 is 15

[zero splits our number]
world $\leftarrow \begin{array}{c} - \\ 0 \\ + \end{array} \rightarrow$