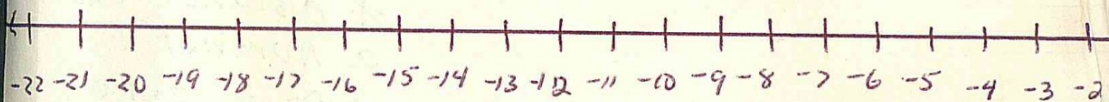


22 1XL C1, C2, C3, C4

Negative Numbers

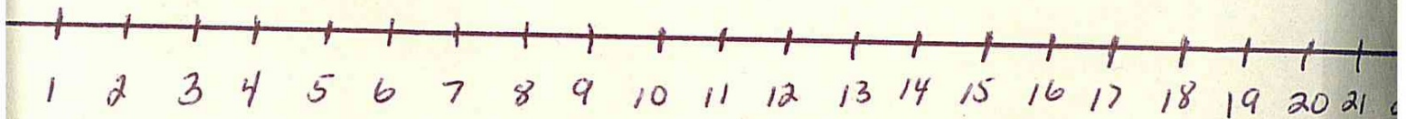


→ As you move right, the number increases

← As you move left, the numbers decrease

zero is neither
negative nor positive

Positive Numbers



increase $\longrightarrow$
(go up)

decrease $\longleftarrow$
(go down)

$$\begin{array}{l} -4 < 4 \\ -7 < -2 \quad -22 > -23 \\ 7 > 2 \quad 5 < 10 \end{array}$$

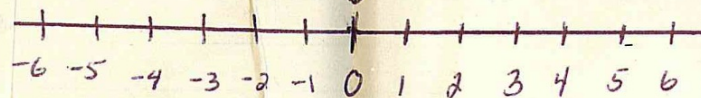
Absolute Value

distance ~~from~~
number is
from zero

ALWAYS
Positive

the numbers
→
the numbers
←

zero is neither
negative nor positive
0



increase
(go up)

decrease
(go down)

Absolute Value

$$|-5| = 5$$

$$|5| = 5$$

$$|-100| = -100$$

$$-|5| = -5 \quad | -5 | = 5$$