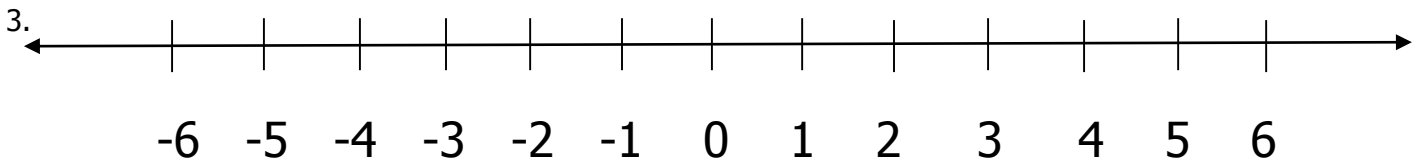


# INTEGERS

1. **Negative Integers:** Are less than zero. They are written with a – sign

2. **Positive Integers:** Are greater than zero. They can be written with or without a + sign.

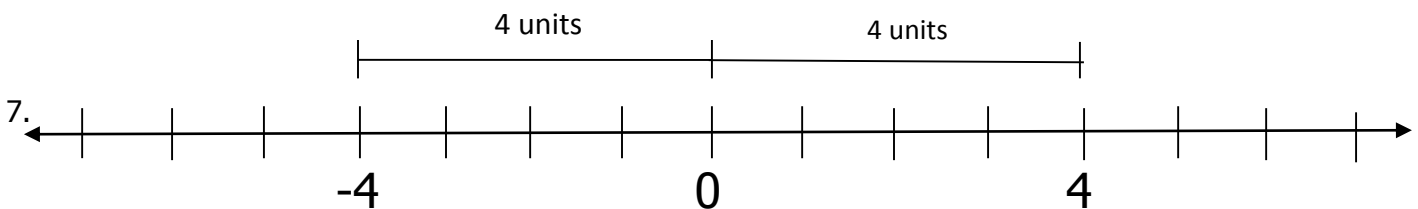


4. Zero is neither positive nor negative.

5. Integer (*definition*) – Any number from the set  $\{\dots-4, -3, -2, -1, 0, 1, 2, 3, 4\dots\}$  where  $\dots$  means continues without end. \*Any counting number.

6. Opposites (*definition*)—Pairs of integers the same distance from zero.

Draw the example to show opposites.



8. Two types of numbers that are not integers: Fractions and Decimals.