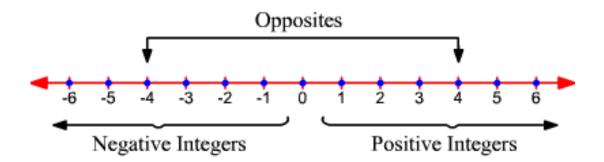
Unit 2: Integers

Name: _____

2.1 Representing Integers



An <u>integer</u> is any <u>positive</u> or <u>negative</u> whole number. It can be any one of the following.

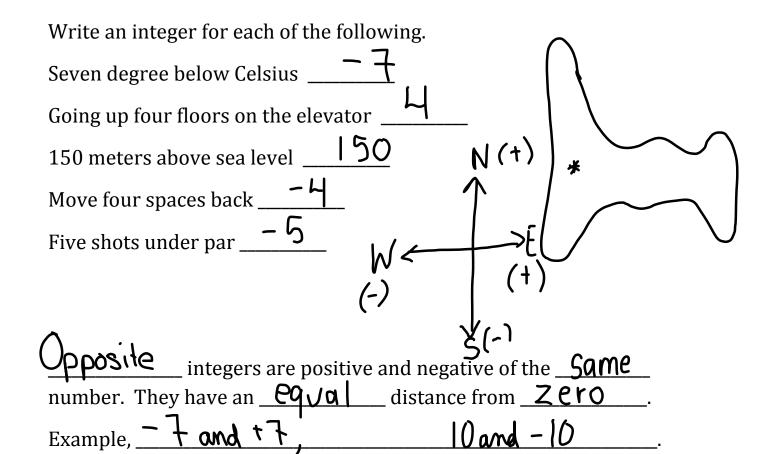
-a5, 72, 3, -4, 6

Integers that are <u>greater</u> than zero (to the <u>right</u> of the zero) are <u>positive</u>.

Integers that are <u>less</u> than zero (to the <u>left</u> of the zero) are <u>negative</u>.

Which of the following are integers?

Yes V_0 Yes V_0 Yes V_0 Yes V_0



Write the opposite of each integer below:

Put the following integers in order from greatest to smallest:

1.
$$4, \beta, -\gamma, 1, \beta$$
 $6, 1, 0, -2, -4$

