Introduction to Integers

An integer is any whole number or its opposite. An integer can be positive, negative, or 0.
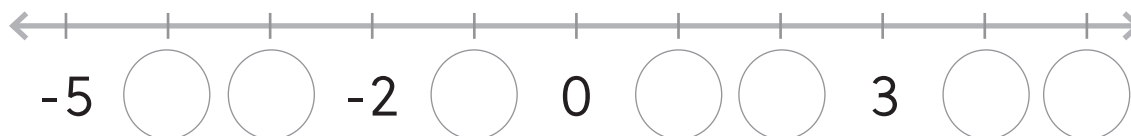
Fill in the blanks with "positive" or "negative."

A whole number less than zero is a _____ integer.

A whole number greater than zero is a _____ integer.

_____ integers can be written with or without a sign.

Fill in the missing numbers to complete the number line.

-5 ◯ ◯ -2 ◯ 0 ◯ ◯ 3 ◯ ◯

Circle all the integers.

-4 $\frac{1}{2}$ 3

2.5

-2   0

+6

8

-7   1.22

$\frac{3}{4}$ 0.8

1   +9

Match the opposite integers.

3	-5
5	-2
2	-3
4	-6
1	-7
6	-4
7	-1

Circle the correct integer for each scenario.

4 feet above sea level

+4   -4

a deduction of 2 points

+2   -2

6 degrees below zero

+6   -6

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