

# Opposite Value of Integers

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A) Write the opposite value of each integer.

1) Opposite of  $-2$  \_\_\_\_\_

2) Opposite of  $-18$  \_\_\_\_\_

3) Opposite of  $63$  \_\_\_\_\_

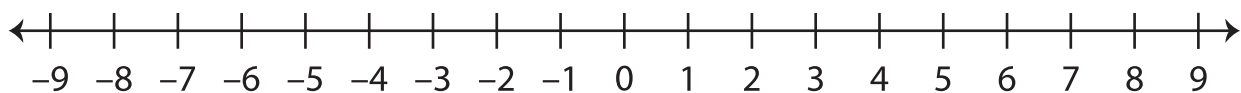
4) Opposite of  $-26$  \_\_\_\_\_

5) Opposite of  $97$  \_\_\_\_\_

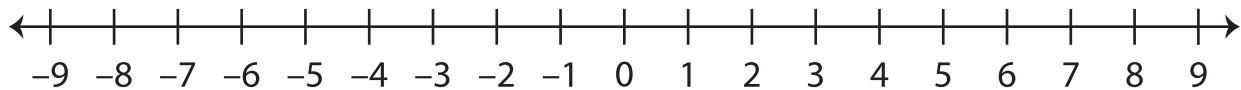
6) Opposite of  $74$  \_\_\_\_\_

B) Mark each integer and its opposite value on the number line.

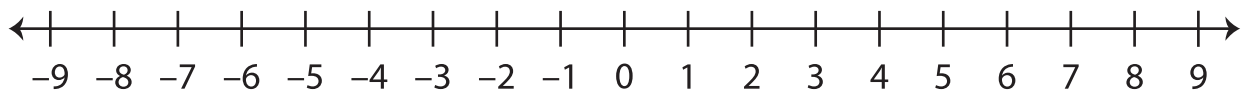
1) 5



2)  $-7$



3) 9



C) Evaluate each expression and write its opposite value.

1)  $+(+49)$  \_\_\_\_\_

2)  $-(+52)$  \_\_\_\_\_

3)  $+(-3)$  \_\_\_\_\_

4)  $-(-84)$  \_\_\_\_\_

5)  $-(-36)$  \_\_\_\_\_

6)  $+(+95)$  \_\_\_\_\_