

Opposite of a Number Worksheets

1. Find the opposite of each number, and describe its location on the number line.

a. -5

b. 10

c. -3

d. 15

2. Write the opposite of each number, and label the points on the number line.

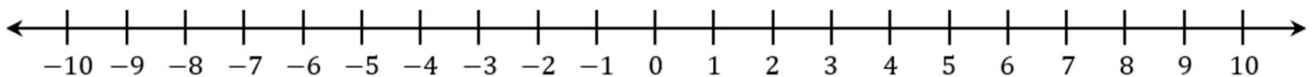
a. Point *A*: the opposite of 9

b. Point *B*: the opposite of -4

c. Point *C*: the opposite of -7

d. Point *D*: the opposite of 0

e. Point *E*: the opposite of 2



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Opposite of a Number Worksheets

1. Find the opposite of each number, and describe its location on the number line.

a. -5

The opposite of -5 is 5 , which is 5 units to the right of 0 .

b. 10

The opposite of 10 is -10 , which is 10 units to the left of 0 .

c. -3

The opposite of -3 is 3 , which is 3 units to the right of 0 .

d. 15

The opposite of 15 is -15 , which is 15 units to the left of 0 .

2. Write the opposite of each number, and label the points on the number line.

a. Point A : the opposite of 9

-9

b. Point B : the opposite of -4

4

c. Point C : the opposite of -7

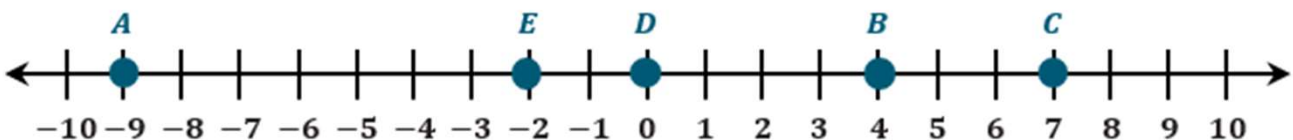
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d. Point D : the opposite of 0

0

e. Point E : the opposite of 2

-2



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