

## Opposite of a Number Worksheets

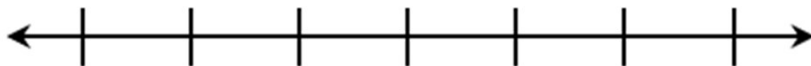
1. Write the integer that represents the opposite of each situation. Explain what zero means in each situation.

a. 100 feet above sea level

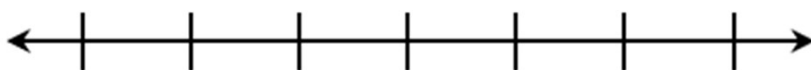
a.  $32^{\circ}\text{C}$  below zero

a. A withdrawal of \$25

2. On a number line, locate and label a credit of \$15 and a debit for the same amount from a bank account. What does zero represent in this situation?



3. On a number line, locate and label  $20^{\circ}\text{C}$  below zero and  $20^{\circ}\text{C}$  above zero. What does zero represent in this situation?



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## Opposite of a Number Worksheets

1. Write the integer that represents the opposite of each situation. Explain what zero means in each situation.

a. 100 feet above sea level

$-100$ ; zero represents sea level.

a.  $32^{\circ}\text{C}$  below zero

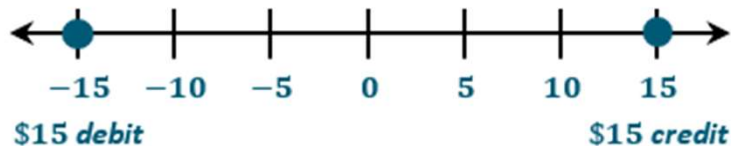
$32$ ; zero represents  $0$  degrees Celsius.

a. A withdrawal of \$25

$25$ ; zero represents no change, where no withdrawal or deposit is made.

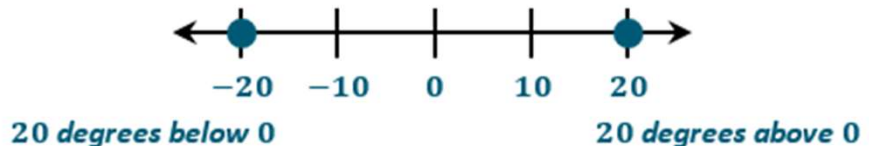
2. On a number line, locate and label a credit of \$15 and a debit for the same amount from a bank account. What does zero represent in this situation?

*Zero represents no change in the balance.*



3. On a number line, locate and label  $20^{\circ}\text{C}$  below zero and  $20^{\circ}\text{C}$  above zero. What does zero represent in this situation?

*Zero represents  $0^{\circ}\text{C}$ .*



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