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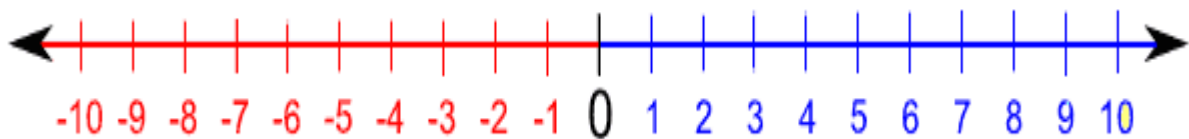
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ADDING NEGATIVE NUMBERS WORKSHEET

Use the given number line to find the missing number.



1. $-4 + \underline{\quad} = -8$
2. $-3 + \underline{\quad} = -7$
3. $\underline{\quad} + (-3) = -8$
4. $\underline{\quad} + (-1) = -9$

Evaluate the following:

5. $-8 + (-3)$
6. $-10 + (-1)$



7. Label the following statements as true or false.
 - a) The sum of two negative numbers is always negative.
 - b) Zero is a negative integer.
 - c) -12 is bigger number than -13.
 - d) 0 is a smaller number than -2.

8. Evaluate the following:

- a) $[(-8) + (-17)] + (-4)$
- b) $[(-79) + (-13) + (-17)]$

9. The weather report suggested that your city's temperature decreased from -10 degree Celsius to -20 degree Celsius. What is the decrease in temperature?



10. Use $>$, $<$ OR $=$ symbols in the blank space in each of the following.

i) $(-3) - (-5)$ ____ $(-4) + (-9)$

ii) $71 - 2 - 31$ ____ $71 - 2 + (-31)$

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- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

1. -4	6. -11
2. -4	7. a) True b) False c) True d) False
3. -5	8. a) -29 b) -109
4. -8	9. The temperature decreased by 10.
5. -12	10. i) $(-3) + (-5) < (-4) + (-9)$ ii) $71 - 2 - 31 = 71 - 2 + (-31)$

FUN FACT

1. The largest negative integer is -1 . The smallest negative number is not known.
2. Just like positive integers there are an infinite number of negative numbers.
3. "Integer" comes from a Latin word that refers to whole.
4. Zero is larger than all the existing negative numbers.

