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ADDING INTEGERS ON A NUMBER LINE WORKSHEET-IV

1) Which number will we reach if we start from 1 and move 7 steps to the left?

- a) -5
- b) -6
- c) -7
- d) -8

Use the following number line to answer the Q2 and Q3.

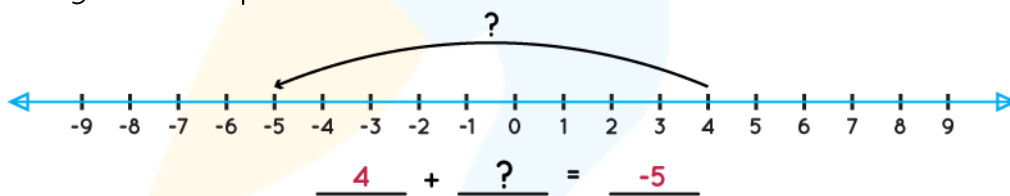
-2 lies between b and c.



2) Find the value of a and b.

3) What are the values of c and d.

4) Find the missing term using the number line to satisfy the given equation.



5) Compare the following expressions by solving on a number line.

$$1 + (-2) \quad \square \quad 2 + (-3)$$



6) Use the number line to find the sum:

$$-1 + 6$$



7) Fill in the blank.

An integer, on the given number line, is _____ than every number on its left.

8) Write the addition equation represented on the following number line:

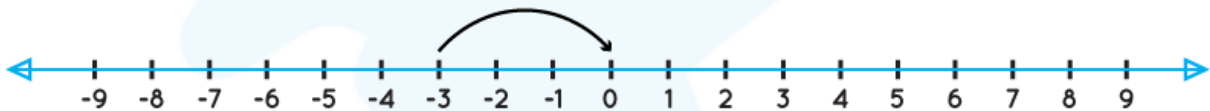


$$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

9) What needs to be added to the number below the arrow to get to the circled answer?



10) Find the equation modeled in the given number line.



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in an interesting way,
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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."

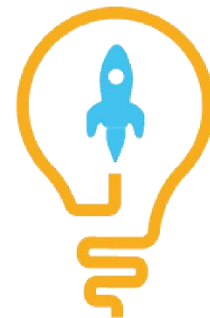
- Kirk Riley

"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)	b)
2)	-6, -3
3)	-1, 2
4)	-9
5)	=
6)	5
7)	greater
8)	$-6 + (-2) = (-8)$
9)	5
10)	$-3 + 3 = 0$

FUN FACT

1. Writing numbers on a number line makes comparing numbers easier. Numbers on the left are smaller than the numbers on the right of the number line.
2. The numbers on the number line increase as one moves from left to right and decrease on moving from right to left.
3. A number line can be extended infinitely in any direction and is usually represented horizontally

