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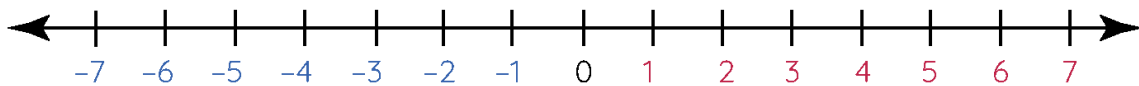
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## Integers On A Number Line Worksheets

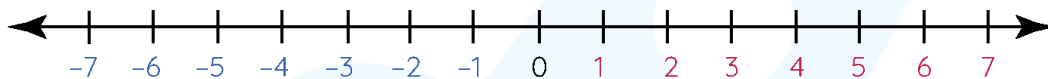
### Questions

1. Use the number line to answer the following:

a) 7 more than -2



b) -5 more than -1



2. What is the sum of 245 and -700?

3.  $(-5) + (-3) + 7 + (-12) = \underline{\hspace{2cm}}$

4.  $(-8) + 11 + (-13) + 20 = \underline{\hspace{2cm}}$

5. A football team plays the game for 5 days. It wins 7 yards on the first day, loses 8 yards on the second day, wins 2 yards on the third day, loses 4 yards and 3 yards on the fourth day and fifth day respectively. What is their total score after 4 days?



6. When I am added to  $-17$ , the result is  $55$ . Who am I?
7. Find the missing number in the following addition of integers.  
 $(-3) + 13 + \underline{\quad} + (-21) = -6$
8. It is  $-20^{\circ}\text{C}$  at a place. The weather forecasting organization has announced that it will be  $11^{\circ}\text{C}$  warmer by tomorrow noon. Then what is the temperature at tomorrow's noon?



9. Fill in the following table by adding the integers.

+	-23	-15
-3		
14		

10. State whether  $a+b=b+a$  is true or false for the integer  $a=-32$  and  $b=-10$ .

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"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."

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"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	a) 5 b) -6									
2	-455									
3	-13									
4	10									
5	-6									
6	72									
7	5									
8	-9 centigrade									
9	<table border="1" data-bbox="676 1456 1008 1783"> <tbody> <tr> <td>+</td> <td>-23</td> <td>-15</td> </tr> <tr> <td>-3</td> <td>-26</td> <td>-18</td> </tr> <tr> <td>14</td> <td>-9</td> <td>-1</td> </tr> </tbody> </table>	+	-23	-15	-3	-26	-18	14	-9	-1
+	-23	-15								
-3	-26	-18								
14	-9	-1								
10	<b>True because</b> $a + b = b + a = -42$									