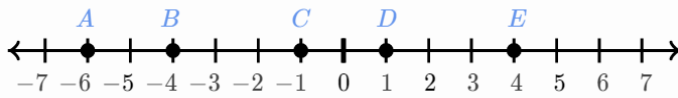


<p><b><math>-7 + 2</math></b></p> <p>Which of these are the correct verbal representation? SELECT ALL THAT APPLY</p> <p><input type="checkbox"/> Start at -7, then decrease by 2</p> <p><input type="checkbox"/> 2 more than -7</p> <p><input type="checkbox"/> 2 less than -7</p> <p><input type="checkbox"/> 7 more than 2</p> <p><input type="checkbox"/> Owe \$7, then pay back \$2</p> <p><input type="checkbox"/> -7 degrees, which then drops 2 degrees</p>	
<b><math>-9 + 3 =</math></b>	
<b><math>10 - 14 =</math></b>	
<b><math>-6 + (-2) =</math></b>	
<b><math>3 - (-9) =</math></b>	
<b><math>-8 - (-4) =</math></b>	
$\begin{array}{r} 927 \\ -497 \\ \hline \end{array}$	
<p>Geographers use negative numbers to represent points below sea level and positive numbers to represent points above sea level. For example, the lowest point in New Orleans is at <math>-2</math> meters, and the highest point is at 6 meters.</p> <p><b>What does 0 meters represent?</b></p> <p><input type="radio"/> The lowest point in Baton Rouge</p> <p><input type="radio"/> The lowest point in New Orleans</p> <p><input type="radio"/> Sea level</p> <p><input type="radio"/> The highest point in New Orleans</p>	

Which point represents the opposite of 1 on the number line?



The table below shows the scoreboard from a friendly game of Canasta.

Player	Score
Mahmoud	-25
Zayed	10
Phil	40

Sort the players from lowest to highest score.

Now, sort the players from lowest to highest ***absolute value***

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

$$-25 + 9 + 2 + 25$$

Find the missing value.

$$\boxed{\phantom{00}} - 3 = -7$$