

Quizlet 1

Trace the code line by line in the table below by hand. For each line, write the value that the variables `x`, `y`, and `z` hold after that line executes. If a variable has not yet been created, or the program has already stopped before the line finishes executing, write "--".

Line of code	Value of x in this line	Value of y in this line	Value of z in this line
<code>x = 5</code>			
<code>y = x + 2</code>			
<code>print(y - x)</code>			
<code>y = y * 2</code>			
<code>z = "13"</code>			
<code>x * 3</code>			
<code>z = z + "11"</code>			

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Line of code	Value of x in this line	Value of y in this line	Value of z in this line
<code>x = 3</code>			
<code>y = x + 1</code>			
<code>print(y - x)</code>			
<code>y = y * 3</code>			
<code>z = "19"</code>			
<code>x * 2</code>			
<code>z = z + "12"</code>			