

Jonah Lergen

Lab #03

1/31/17

Input:

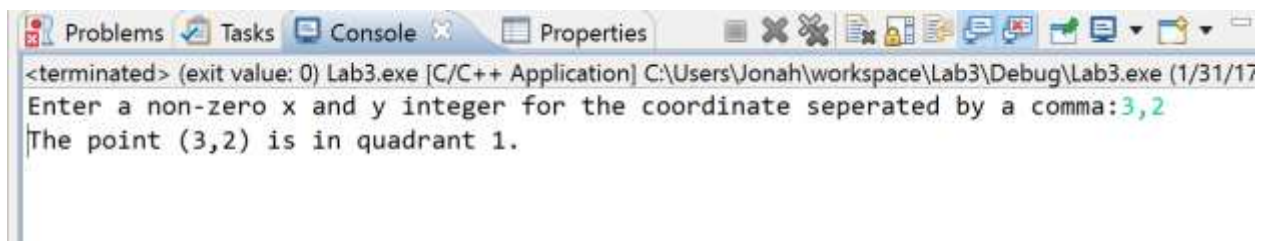
You enter two integers separated by a comma to input the x and y values for the coordinate. In

this case, I typed “3,2”, “-5,8”, “-3,-5”, and “6,-4”

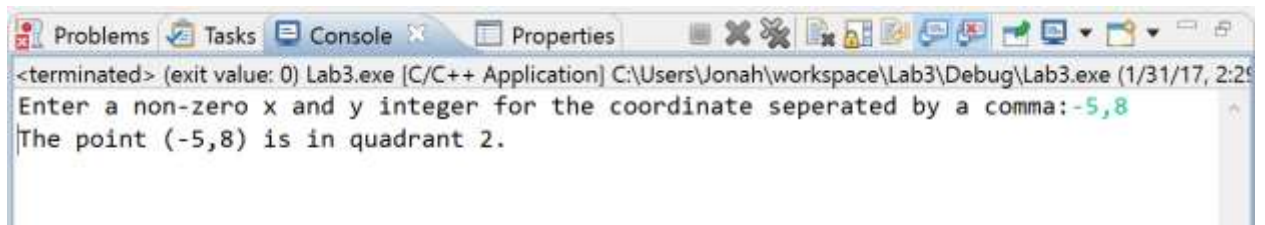
Output:

After running the program, it successfully prints “The point (x,y) is in quadrant #.” to the

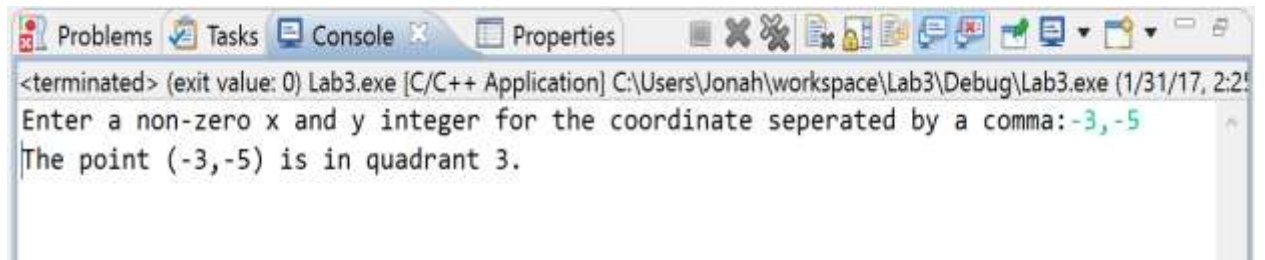
console, and moves the code’s cursor to the next line.



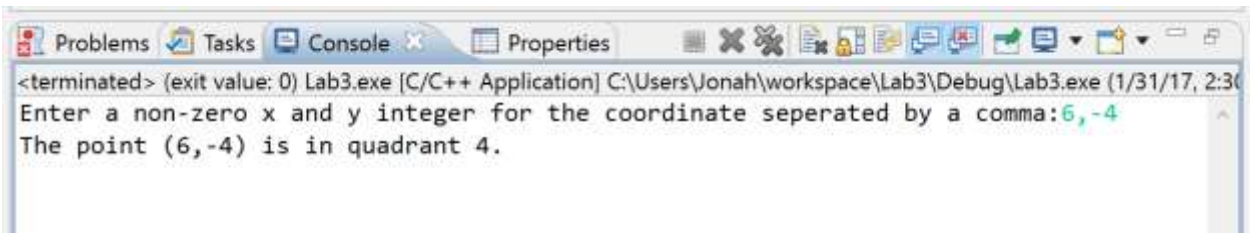
```
<terminated> (exit value: 0) Lab3.exe [C/C++ Application] C:\Users\Jonah\workspace\Lab3\Debug\Lab3.exe (1/31/17
Enter a non-zero x and y integer for the coordinate seperated by a comma:3,2
The point (3,2) is in quadrant 1.
```



```
<terminated> (exit value: 0) Lab3.exe [C/C++ Application] C:\Users\Jonah\workspace\Lab3\Debug\Lab3.exe (1/31/17, 2:29
Enter a non-zero x and y integer for the coordinate seperated by a comma:-5,8
The point (-5,8) is in quadrant 2.
```



```
<terminated> (exit value: 0) Lab3.exe [C/C++ Application] C:\Users\Jonah\workspace\Lab3\Debug\Lab3.exe (1/31/17, 2:29
Enter a non-zero x and y integer for the coordinate seperated by a comma:-3,-5
The point (-3,-5) is in quadrant 3.
```



```
<terminated> (exit value: 0) Lab3.exe [C/C++ Application] C:\Users\Jonah\workspace\Lab3\Debug\Lab3.exe (1/31/17, 2:30)
Enter a non-zero x and y integer for the coordinate seperated by a comma:6,-4
The point (6,-4) is in quadrant 4.
```