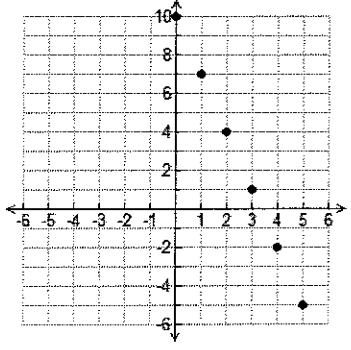


# Lesson 2.2 ~ Linear Plots

Name \_\_\_\_\_ Period \_\_\_\_\_ Date \_\_\_\_\_

Describe the linear relationship given by the  $y$ -coordinates on each linear plot by stating the start value and operation. Create an input-output table showing the ordered pairs on each linear plot.

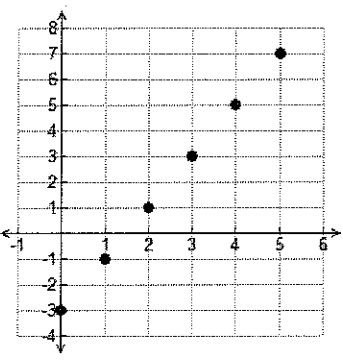
1.



Start Value: \_\_\_\_\_  
Operation: \_\_\_\_\_

$x$	$y$
0	
1	
2	
3	
4	
5	

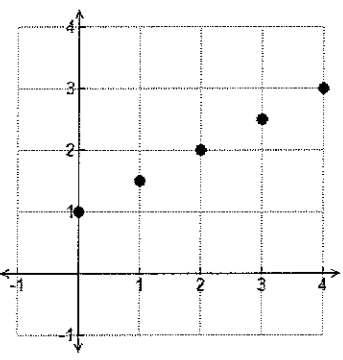
2.



Start Value: \_\_\_\_\_  
Operation: \_\_\_\_\_

$x$	$y$
0	
1	
2	
3	
4	
5	

3.



Start Value: \_\_\_\_\_  
Operation: \_\_\_\_\_

$x$	$y$

4. Create a scatter plot for the recursive routine given below. Use input values from 0 to 4.

Start Value: 7  
Operation: Subtract 2

