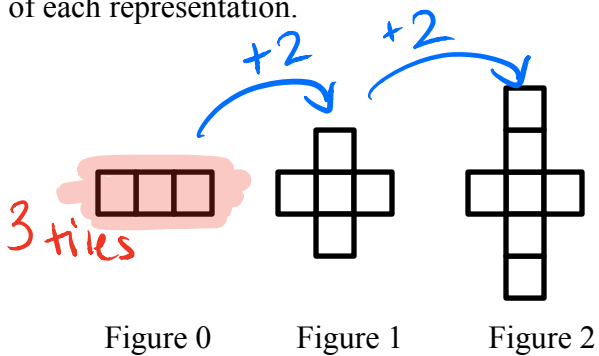


Name: _____ Date: _____ Per: _____

Directions: Choose two different color pens/markers. In one color, find the slope/constant rate of change of each representation. In the other color, find the initial value/y-intercept of each representation.



Tile Pattern

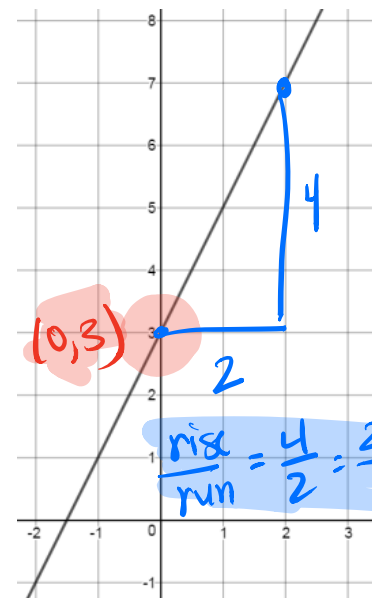
$y = 2x + 3$

$b = 3$
 $m = 2$

Rule (Equation)

Figure number (x)	0	1	2
Number of Tiles (y)	3	5	7

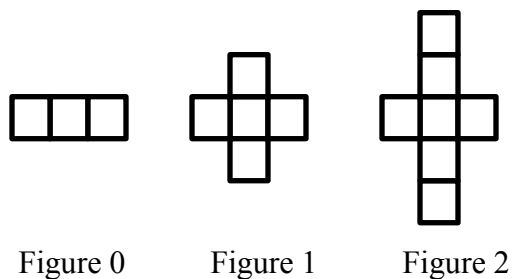
Table



Graph

Name: _____ Date: _____ Per: _____

Directions: Choose two different color pens/markers. In one color, find the slope/constant rate of change of each representation. In the other color, find the initial value/y-intercept of each representation.



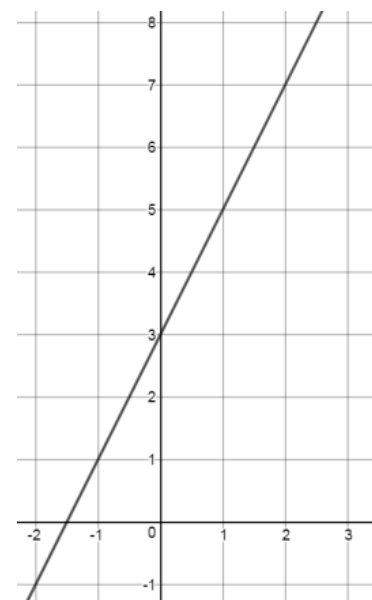
Tile Pattern

$y = 2x + 3$

Rule (Equation)

Figure number (x)	0	1	2
Number of Tiles (y)	3	5	7

Table



Graph