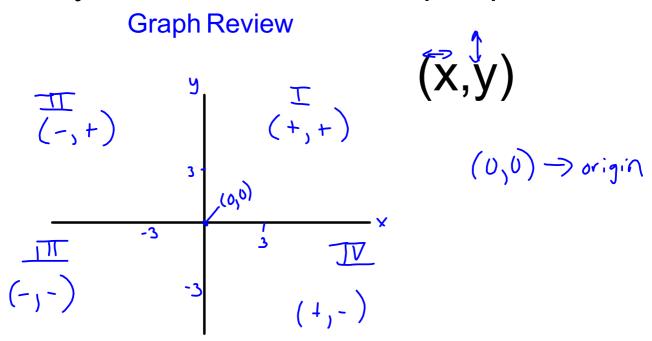
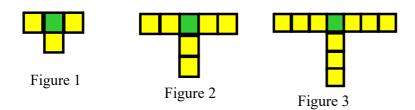


Do you remember now to plot points?



Remember ME



Write an equation that relates the number of blocks, n, to the figure number, f.

Figure #	# of Blocks
1	
2	
6	
10	

Remember ME

Let's look at it again.





Figure 1

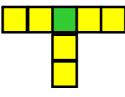


Figure 2

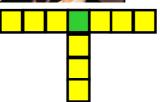
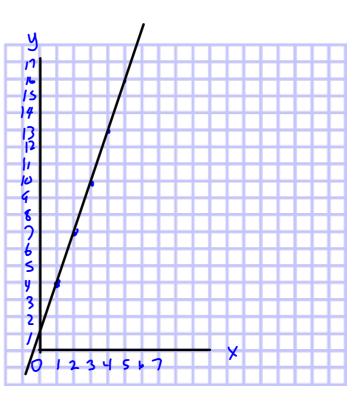


Figure 3

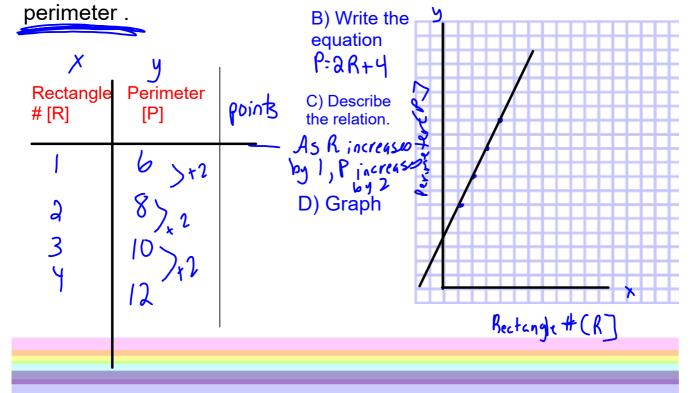
(f) Figure #	# of Blocks	(x,y) point
1	-4 > x3	(1,4)
3	17.3	(3,10)
<u> </u>	12	(4,13)
5	<u>را</u> ما	(5,16)
_		



- a) write the equation? [5-3f+1]
- b) Describe the relationship between figure number and number of blocks. As fincreases by 1, b increases by 3.



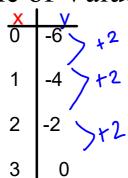
A. Make a table of values for the Rectangle number and the



Linear Relation

- is when the graph is a straight line
- a constant change in 'x' causes a constant change in 'y'

Table of Values



A) Describe the relation. [tube of value]

B) Is it linear? [graph] ye

Page 170 #4 yes or no [a-e] #5 copy table Describe

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