

5.

1. Create a table of values.
2. What type of pattern is this? (Hint: linear, quadratic, neither?) Why?
3. Write the explicit equation.



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b) What type of pattern is this? (Hint: linear, quadratic, neither?) Why?

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a) Is the function linear or quadratic? Why?

b) Find the explicit equation that represents the function.

c) Draw the first 3 figures that represent the growth (Use color!).



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