2.) Create a graph of the number of visitors and the amount of money collected
3.) Describe the shape of the data on the graph.
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Common Core: Inv. 2.1

B. Ben estimates that the cost of maintaining and advertising the maze is \$20 per day.	
1.) Write an expression that represents the amount of <i>profit</i> that the family expects to make each day the maze is open.	
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2.) Using the expression you created in number one calculate the <i>profit</i> for:	
80 visitors	
105 visitors	
120 visitors	
C.1.) In the third column of the table from part A, find the profit for the corresponding number of visitors.2.) Using a different color, graph the profit on the same graph as in part A.	
3.) How does the shape of the <i>profit data</i> compare to that of the <i>money collected data</i> ?	
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