

Variable quantities are quantities that change, and constant quantities are quantities that don't change.



- Identify the variable quantities and constant quantities in this problem situation. Include each quantity's units.

Variable quantities →

Number of shirts
Total cost in dollars

Constant quantities →

Price per shirt: \$8 per shirt
Set-up fee: \$15

- Identify the independent and dependent variables in the situation. Explain your reasoning.

Independent Variable:

number of shirts ordered

Dependent Variable:

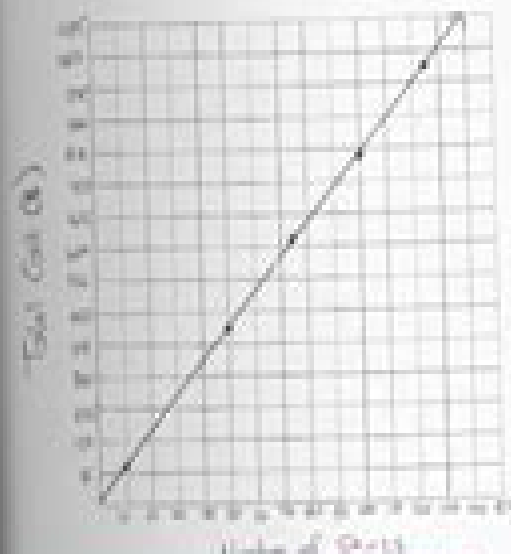
total cost of the shirts

- Complete the table of values for U.S. Shirts. Round to the nearest penny.

Number of Shirts Ordered	Total Cost (dollars)
3	39
12	95
100	815
50	415
75	615
125	1015

- Create a graph of the data from your table on the grid shown. First, choose your bounds and intervals by completing the table shown. Remember to label your graph clearly and provide a title for your graph.

Variable Quantity	Lower Bound	Upper Bound	Interval
Number of shirts	0	150	10
Total cost	0	1125	75



- Define the variables and write an algebraic equation for this problem situation.

Number of shirts = n

Total Cost = t

$$t = 8n + 15$$

Consider all the data values when choosing your lower and upper bounds.



Remember, you can slope a line through your points to model the relationship. You then need to decide whether or not all points on your line make sense in terms of the problem situation.

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Xiang Xie



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