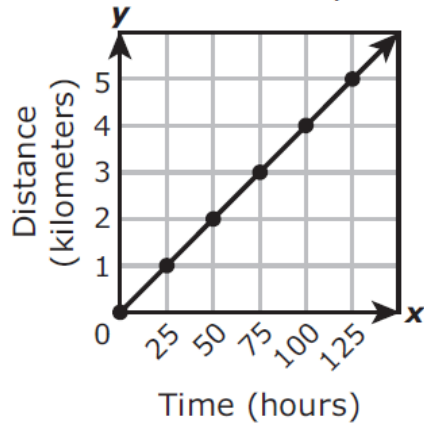


Distance Traveled by a Dolphin



Independent Variable:

Dependent Variable:

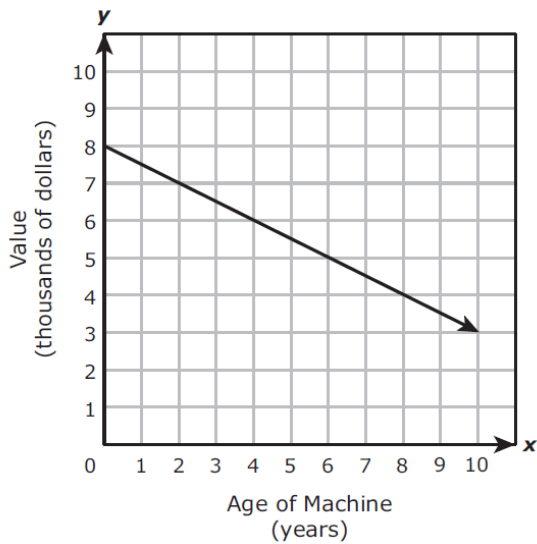
x	y

rate of change =  $\frac{\Delta \text{ dep.}}{\Delta \text{ indep.}}$  = \_\_\_\_\_ = \_\_\_\_\_

Interpret this rate of change in context of the graph.

---

Value of a Machine



Independent Variable:

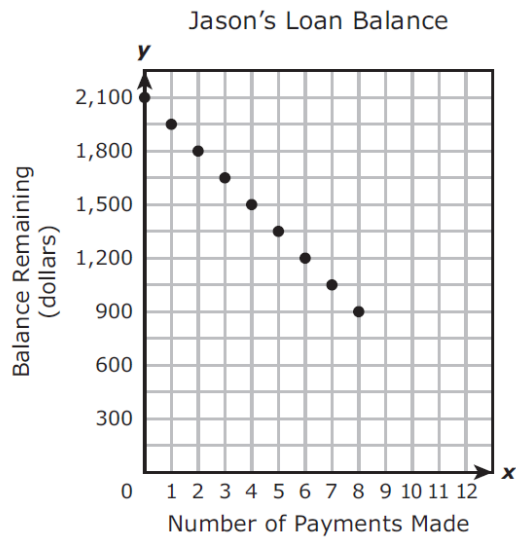
Dependent Variable:

x	y

rate of change =  $\frac{\Delta \text{ dep.}}{\Delta \text{ indep.}}$  = \_\_\_\_\_ = \_\_\_\_\_

Interpret this rate of change in context of the graph.

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Independent Variable:

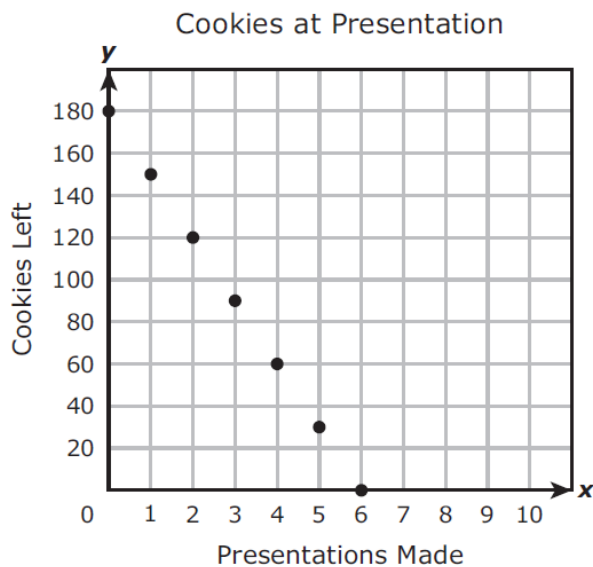
Dependent Variable:

x	y

$$\text{rate of change} = \frac{\Delta \text{ dep.}}{\Delta \text{ indep.}} = \frac{\quad}{\quad} = \frac{\quad}{\quad}$$

Interpret this rate of change in context of the graph.

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Independent Variable:

Dependent Variable:

x	y

$$\text{rate of change} = \frac{\Delta \text{ dep.}}{\Delta \text{ indep.}} = \frac{\quad}{\quad} = \frac{\quad}{\quad}$$

Interpret this rate of change in context of the graph.

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