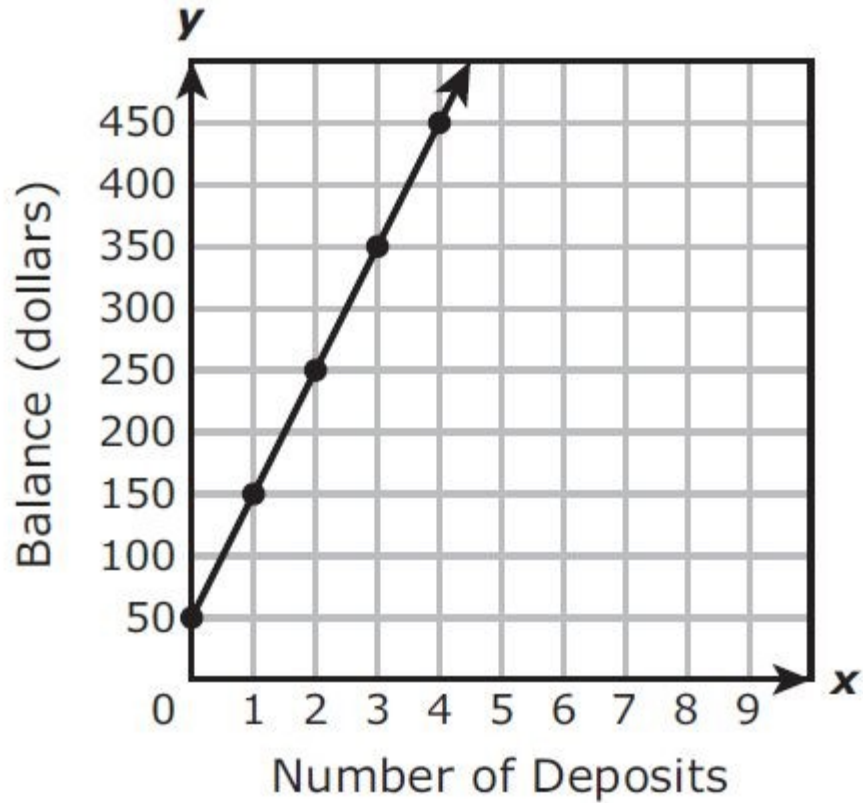


Savings Account

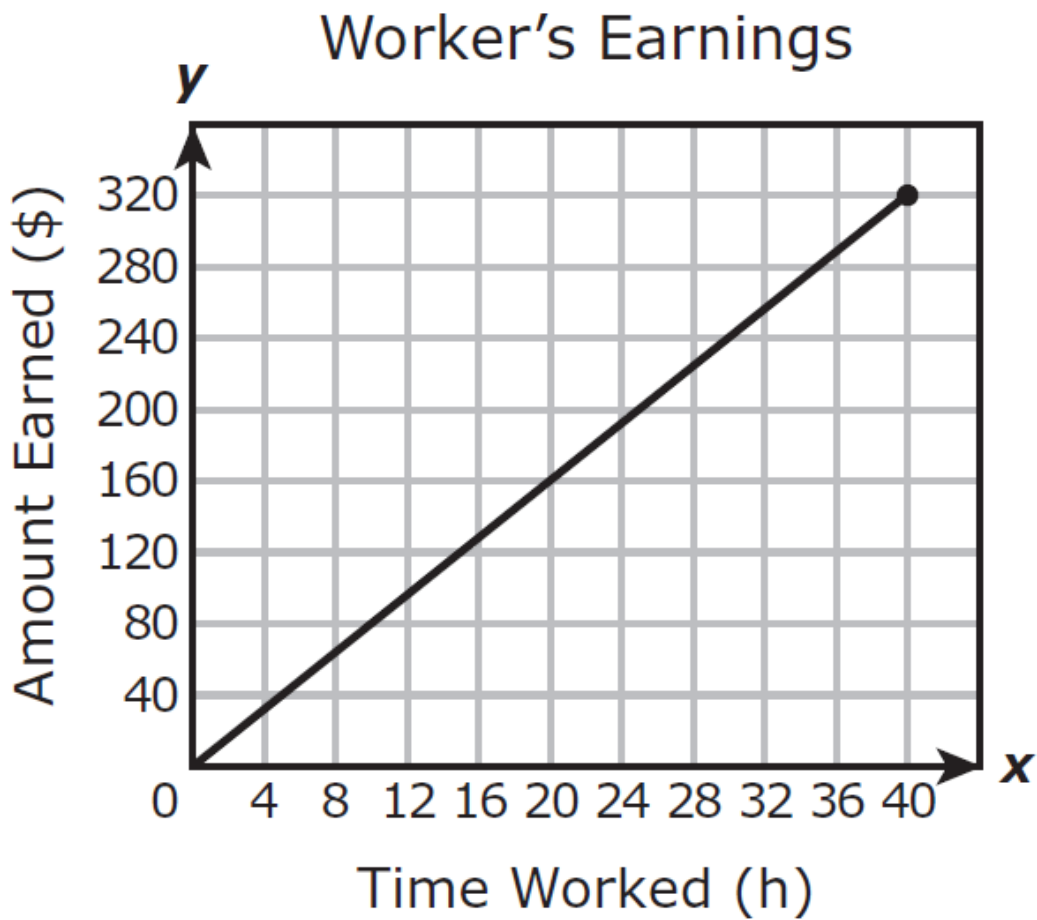


Independent Variable:

Dependent Variable:

x	y

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



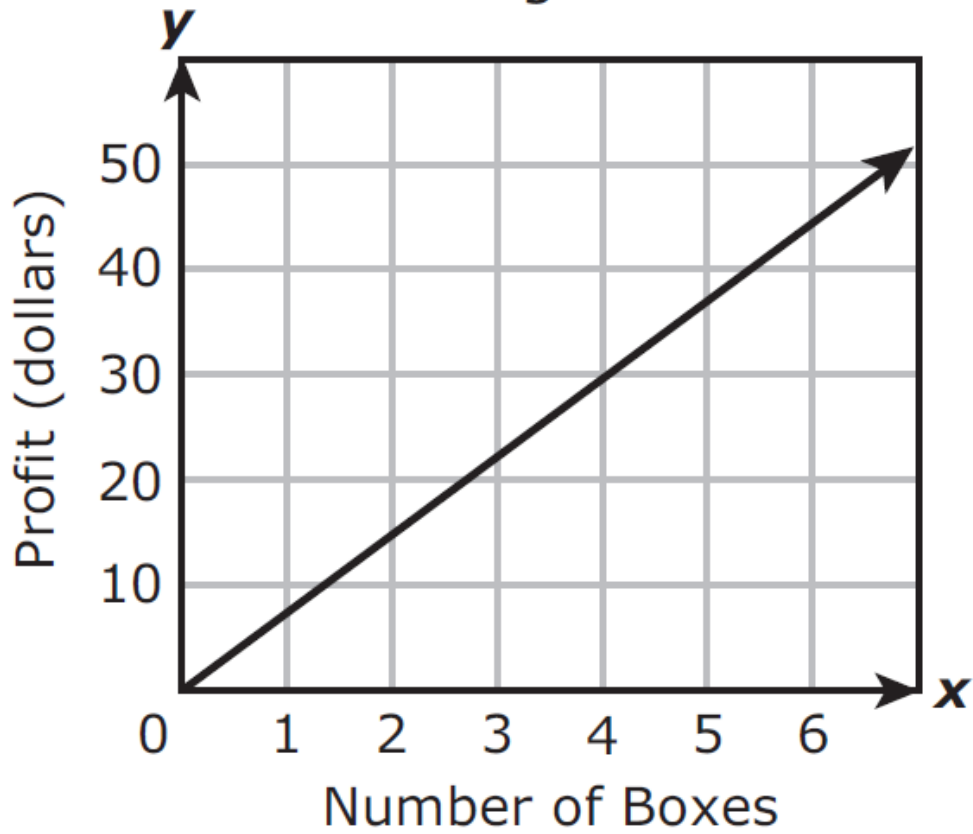
Independent Variable:

Dependent Variable:

x	y

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

Selling Cards

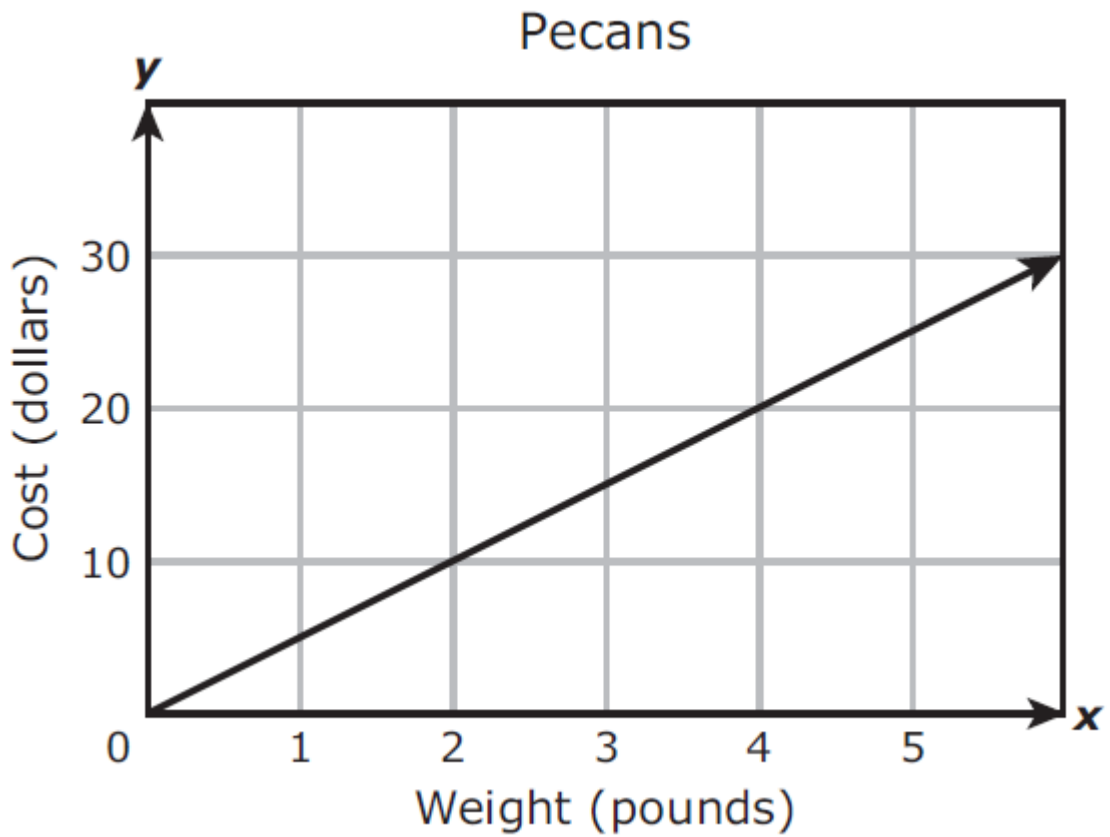


Independent Variable:

Dependent Variable:

x	y

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

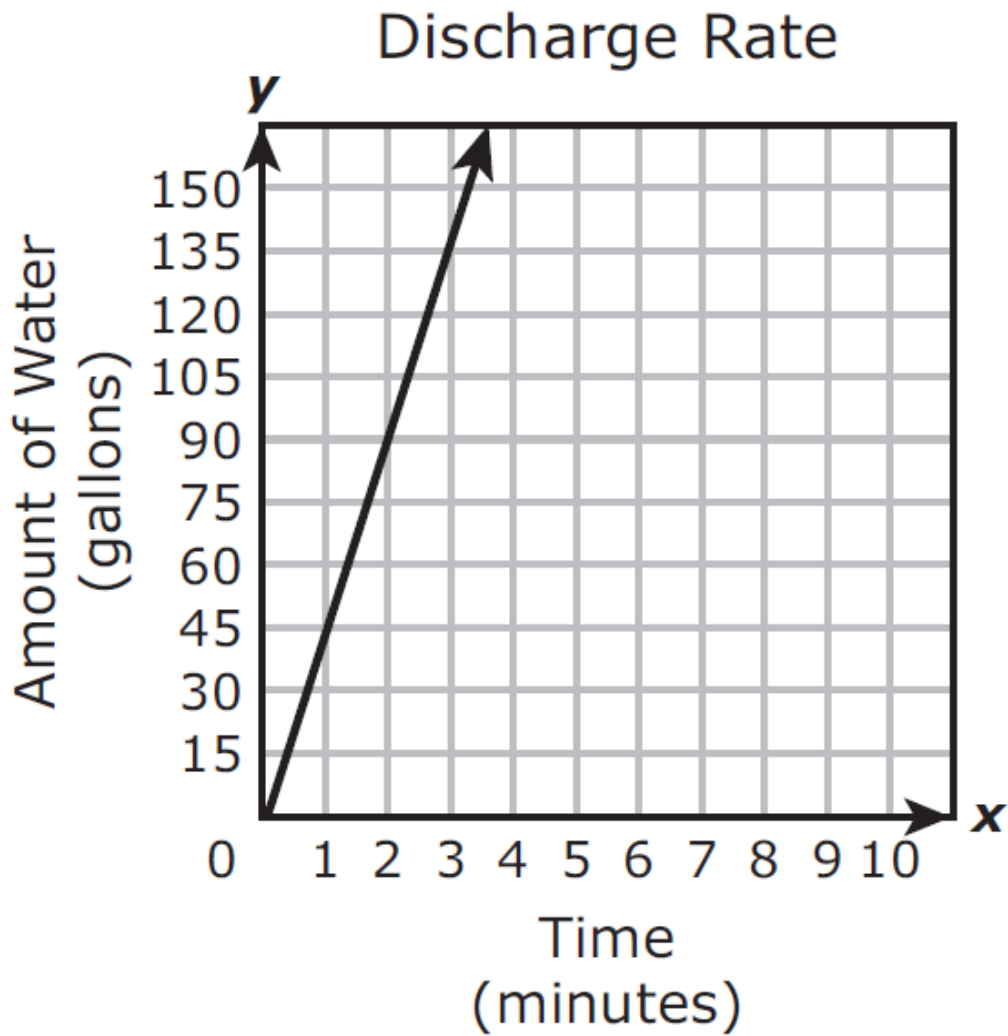


Independent Variable:

Dependent Variable:

x	y

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



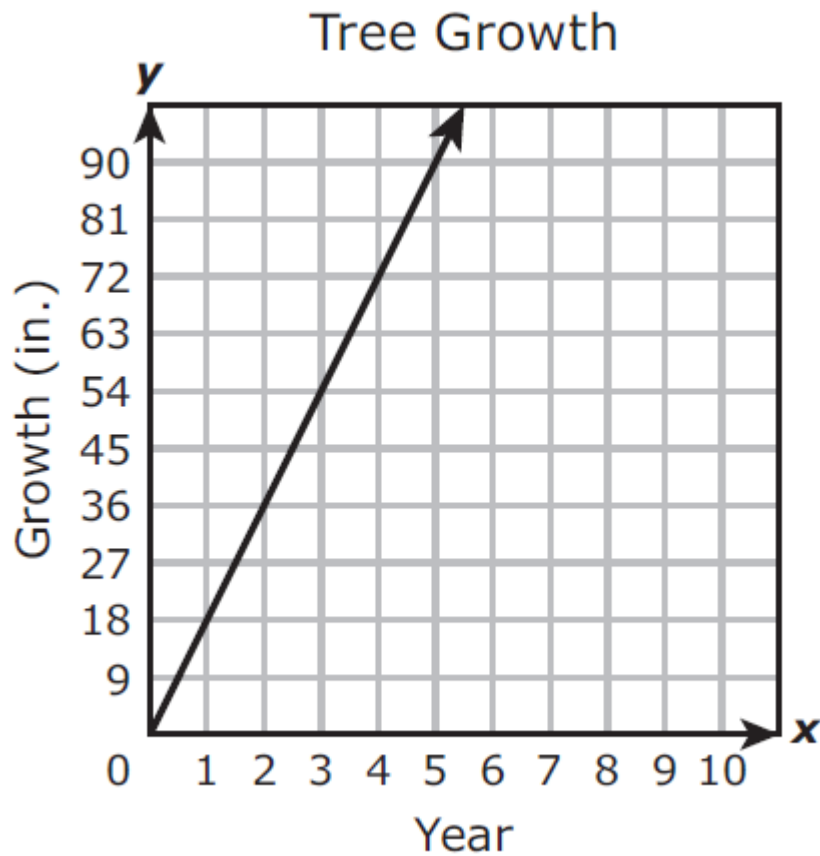
Independent Variable:

Dependent

x	y

Variable:

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



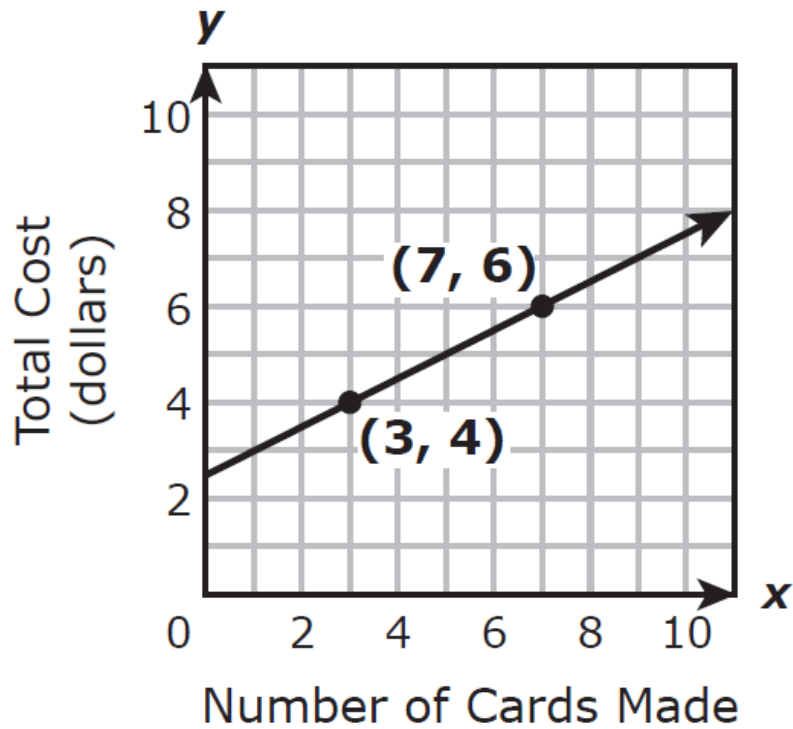
Independent Variable:

Dependent Variable:

x	y

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

Cost of Making Greeting Cards



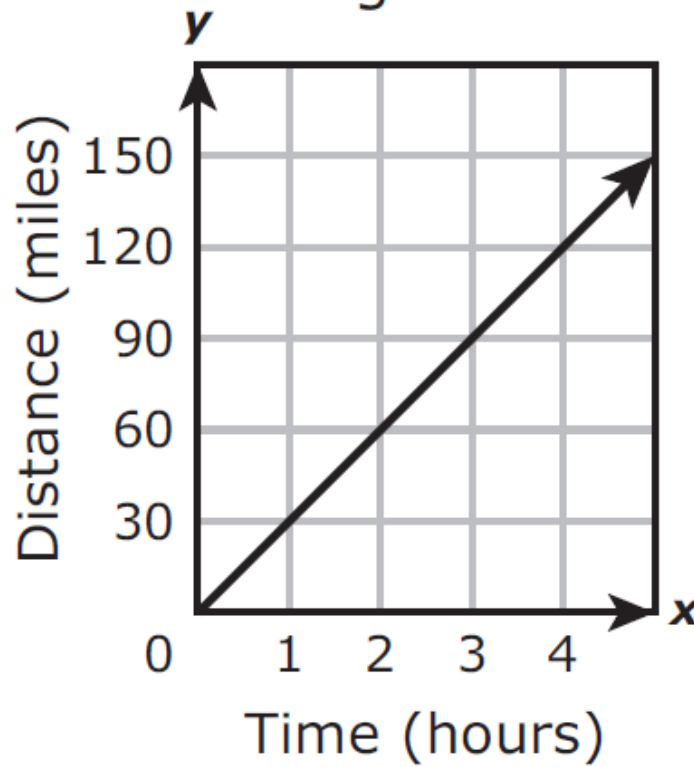
Independent Variable:

Dependent Variable:

x	y

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

Butterfly Migration



Independent Variable:

Dependent Variable:

x	y

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