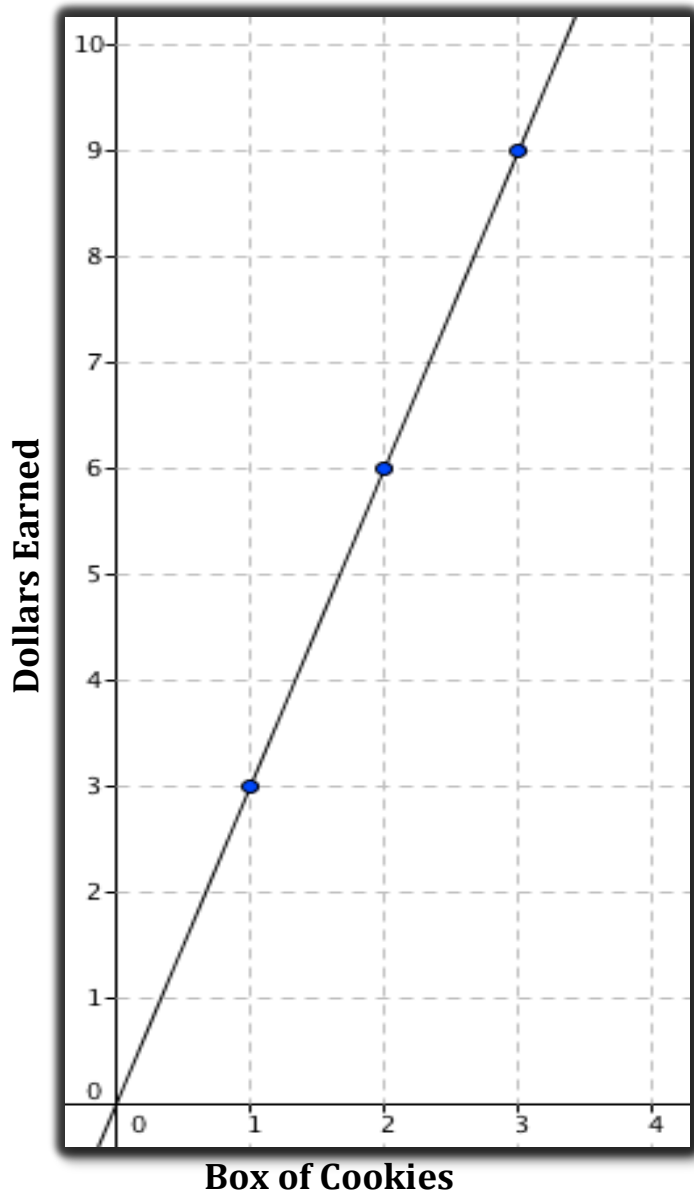


L3-4

Graph → Table → Rule

1. The graph below shows Katelyn's earnings for selling cookies. Fill in the table and write the rule for the graph.

Katelyn's Earnings



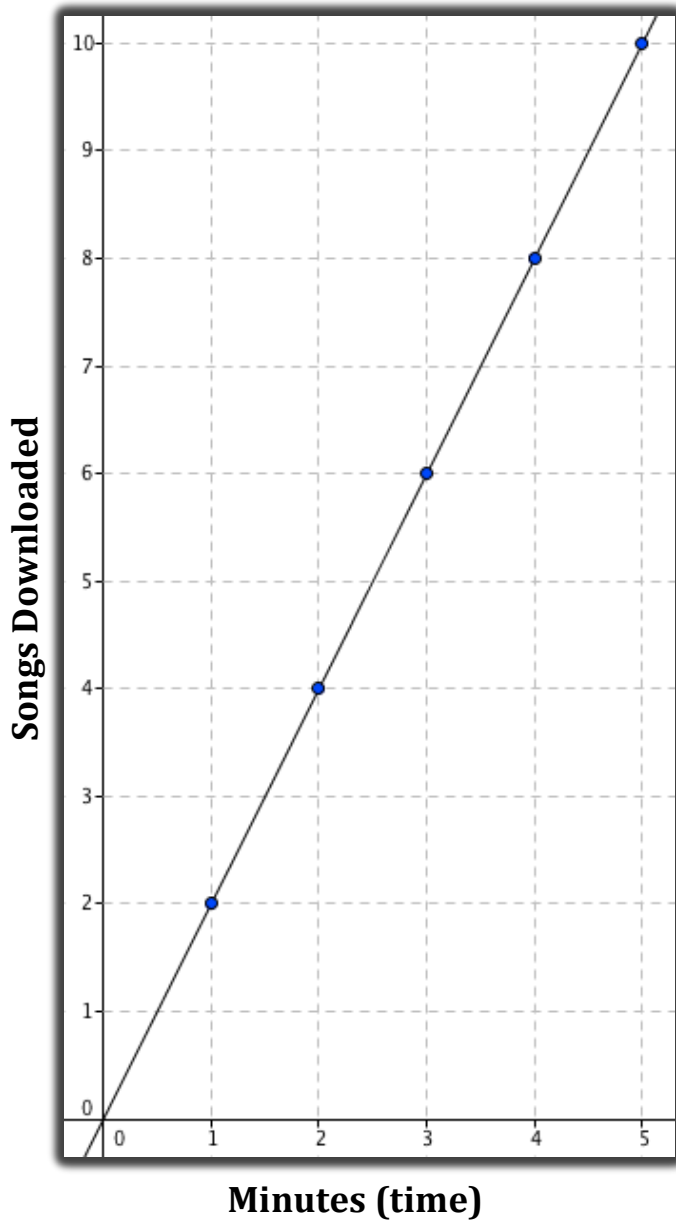
| x-value | y-value |
|---------|---------|
| | |
| | |
| | |

| Rule |
|-------|
| $y =$ |

L3-4

2. The graph below shows how long for Tom to download songs. Fill in the table and write the rule for the graph.

Tom's Downloads



| x-value | y-value |
|---------|---------|
| | |
| | |
| | |

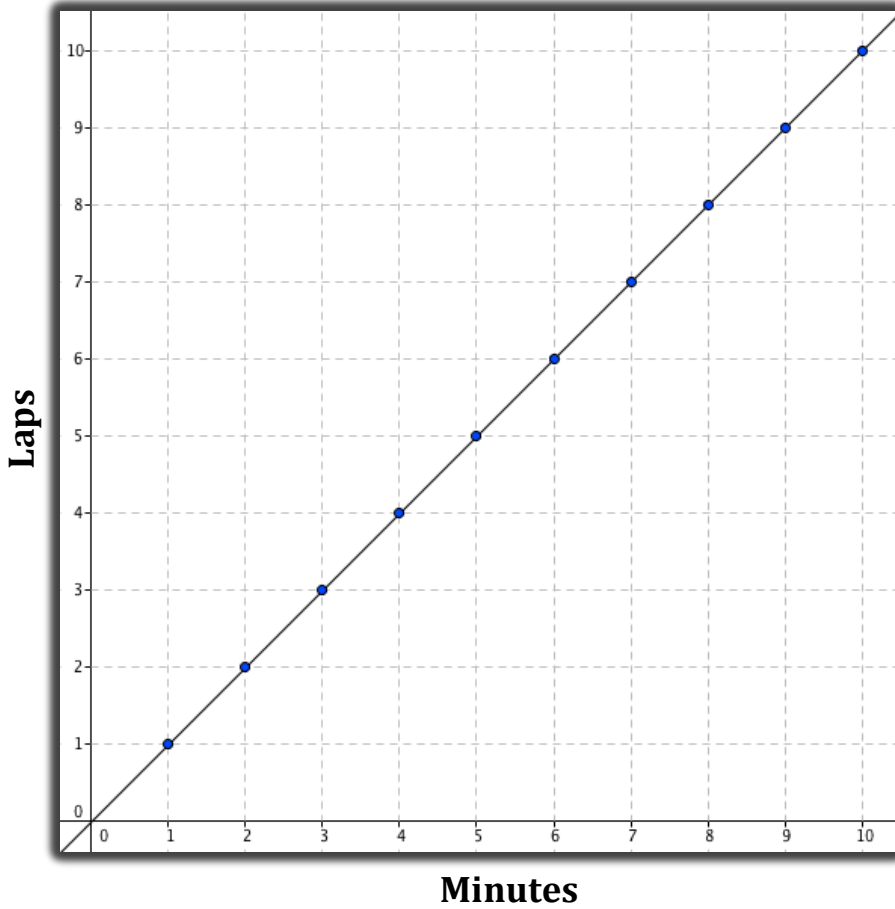
| Rule |
|-------|
| $y =$ |

Name: _____ Date: _____ Hour: _____

L3-4

3. The graph below shows Janet's workout. Fill in the table and write the rule for the graph.

Janet's Workout



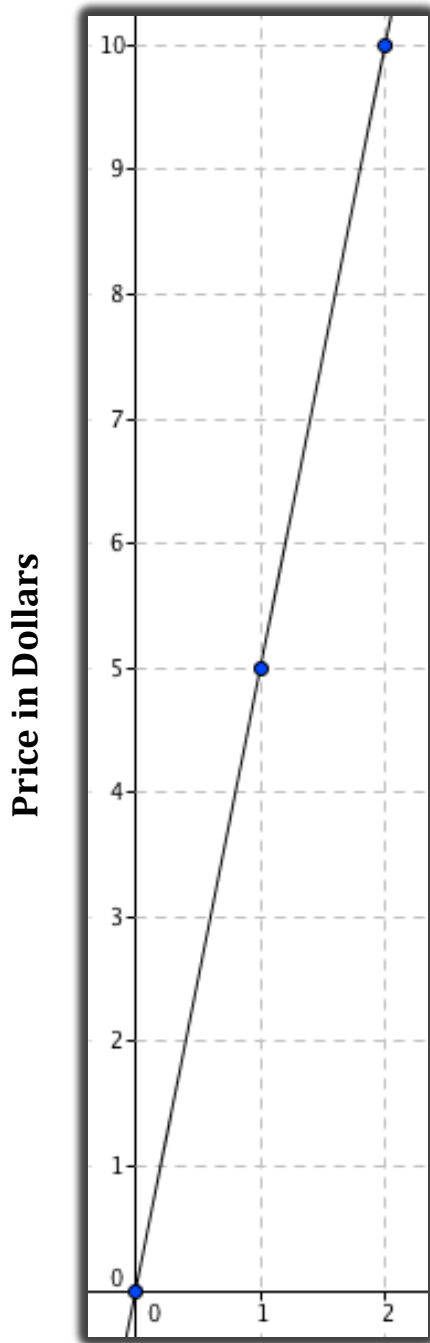
| x-value | y-value |
|---------|---------|
| | |
| | |
| | |
| | |
| | |
| | |
| | |

| Rule |
|-------|
| $y =$ |

L3-4

4. The graph below shows a night out at the movie theater. Fill in the table and write the rule for the graph.

Movie Night



| x-value | y-value |
|---------|---------|
| | |
| | |
| | |

| Rule |
|-------|
| $y =$ |

Movie Ticket