-proportional Comparison (pp. 1 of 3)

- Indicate if the situation represents a proportional or non-proportional relationship. Justify your response.
- Use the given information to fill in the missing information.
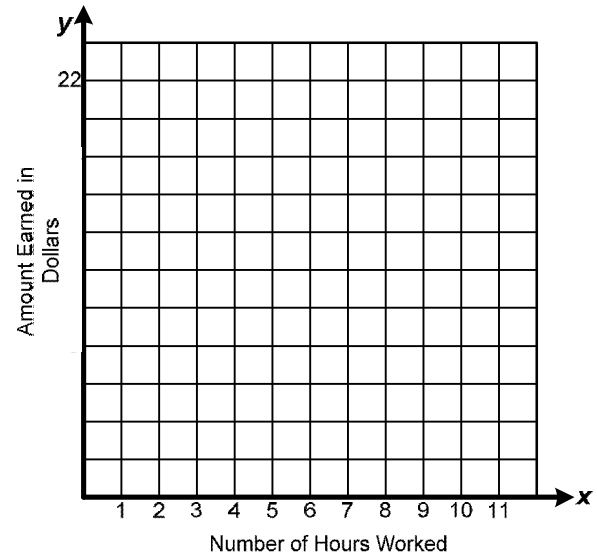
1. Sally earned $8.00 per hour working at Sky Burger.

Table and Equation

Number of Hours	Process	Amount Earned ($)
x		y

Equation: _____

Proportional: _____
_____

Graph

2. Bill pays $4.00 an hour for parking fees and an additional charge of $10.00.

Table and Equation

Number of Hours	Process	Amount Paid ($)
x		y

Equation: _____

Proportional: _____
_____

Graph
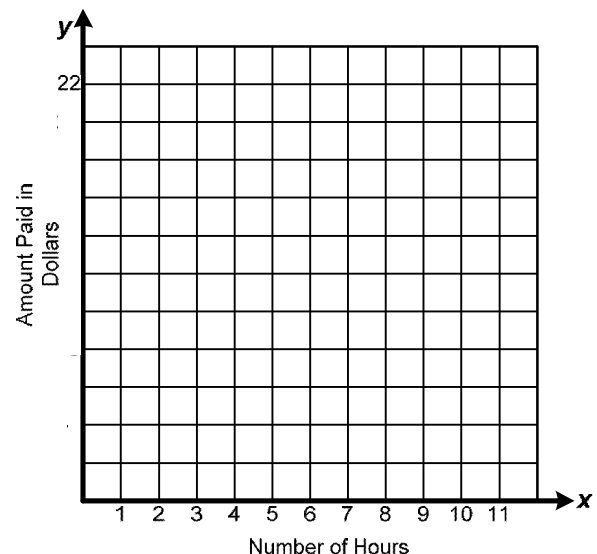
-proportional Comparison (pp. 2 of 3)

For problems 1 – 4:
- Indicate if the situation represents a proportional or non-proportional relationship. Justify your response.
- Use the given information to fill in the missing information.
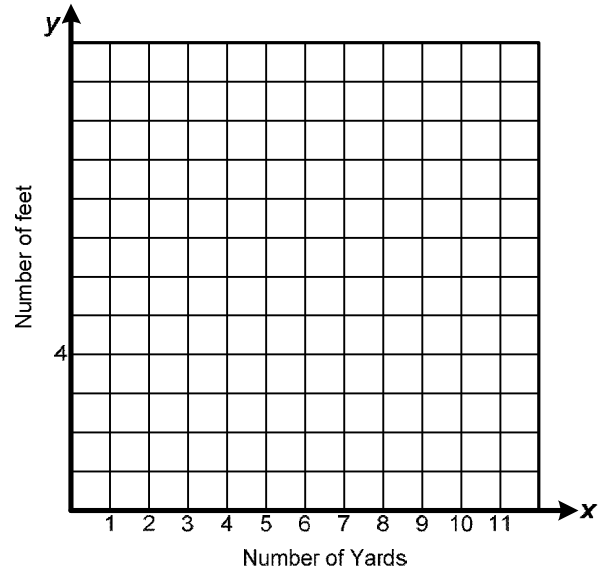
3. Verbal Description: _____

Table and Equation

Number of Yards	Process	Number of Feet
1	1(3)	3
2	2(3)	6
3	3(3)	9
x		**y**

Equation: _____

Proportional: _____

_____

Graph

Number of Yards

4. Verbal Description: _____

Table and Equation

Lawns Mowed	Process	Amount Earned ($)
1	1(6) + 4	10
2	2(6) + 4	16
3	3(6) + 4	22
x		**y**

Equation: _____

Proportional: _____

_____

Graph

Number of Lawns Mowed