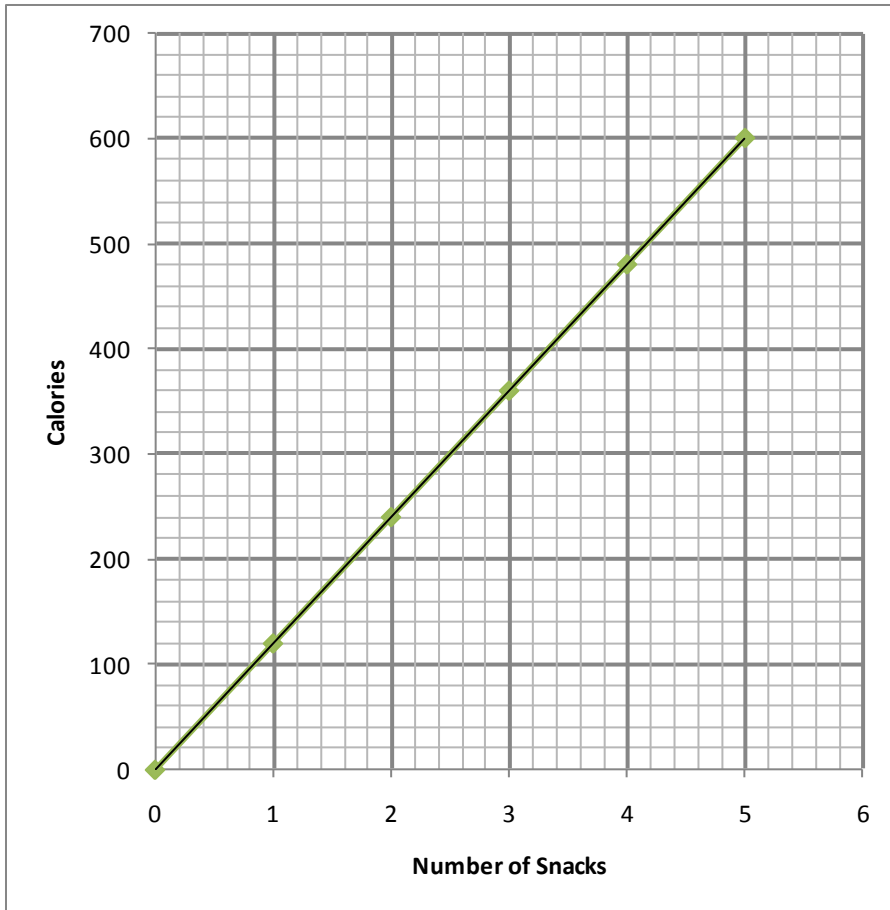


Graph A: The following graph shows how many calories are in each snack.



1. Is this a proportional graph?

2. Write a proportion equation.

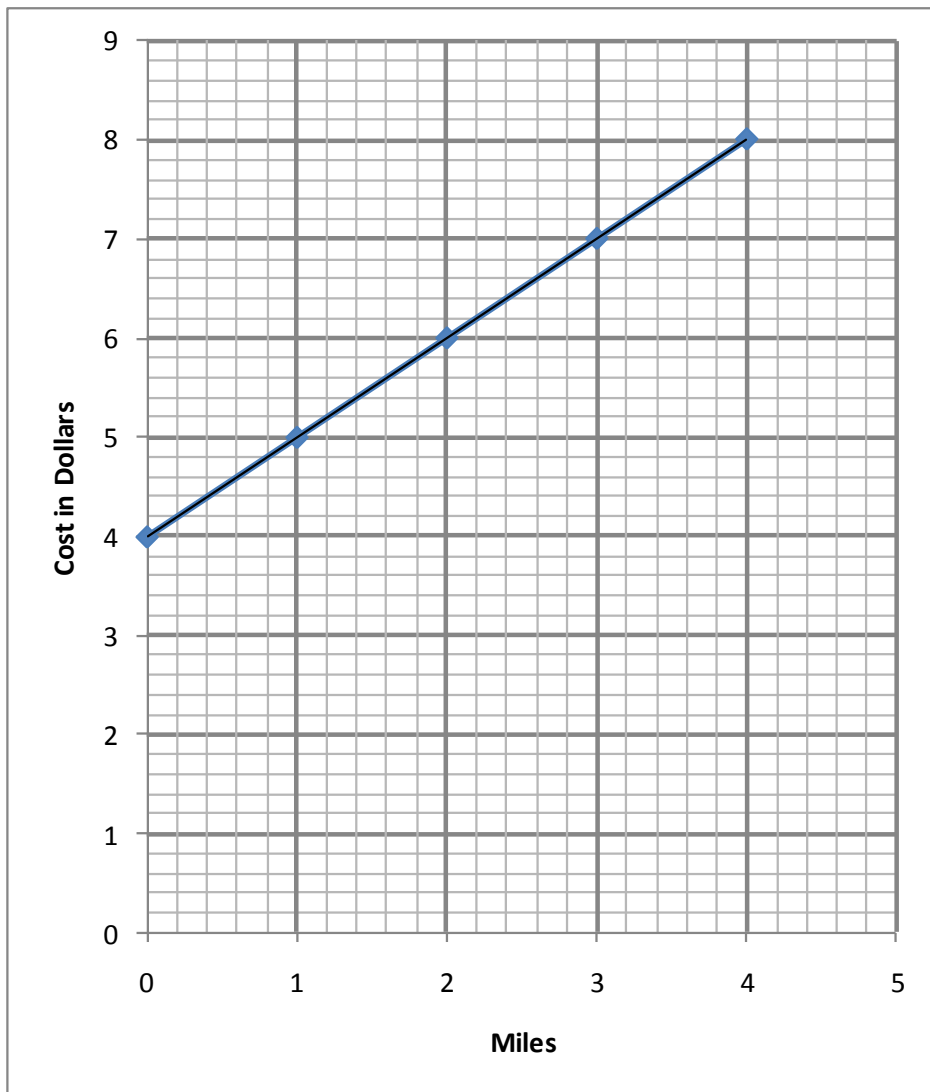
3. Write a function equation.

4. What is the unit rate?

5. Fill in the table for this graph.

Number of Snacks	Calories	Ordered Pair	Write a complete sentence describing the meaning of this point on the graph.
0	0	(0, 0)	Zero snacks have zero calories.
1			
2			
3			
4			

Graph B: The following graph shows the cost in dollars of a cab ride



1. Is this a proportional graph?

2. Describe the pattern in words.

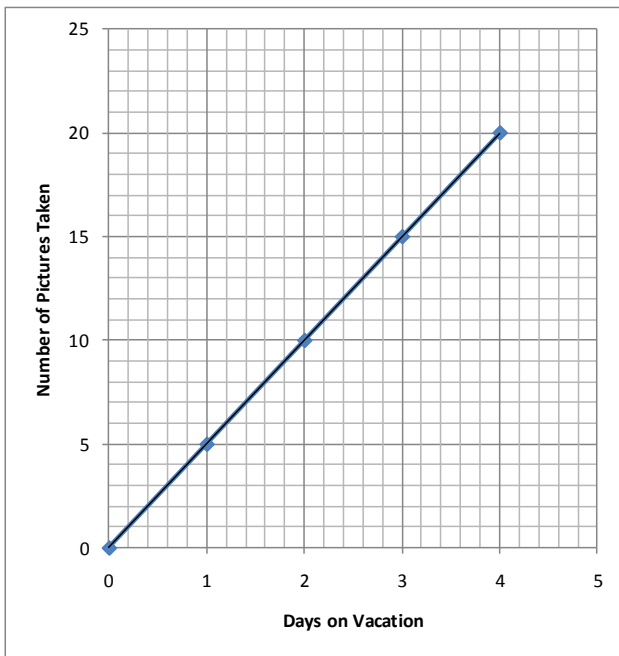
3. Can you write a proportion equation for this graph?

4. Can you write a function equation for this graph?

5. Fill in the table for this graph.

Miles	Cost	Ordered Pair	Write a complete sentence describing the meaning of this point on the graph.

Graph C:



1. Is this a proportional graph?

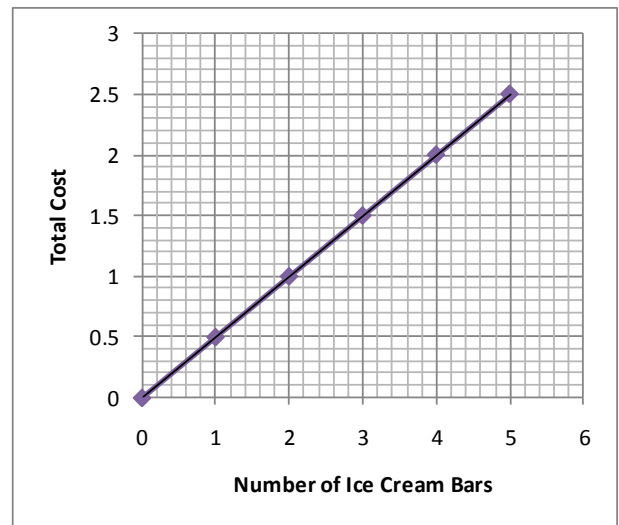
2. Fill in the table for the graph:

3. Write a Proportion Equation for this Graph

4. Write a Function Equation for this Graph

5. What is the Unit Rate?

Graph D:



1. Is this a proportional graph?

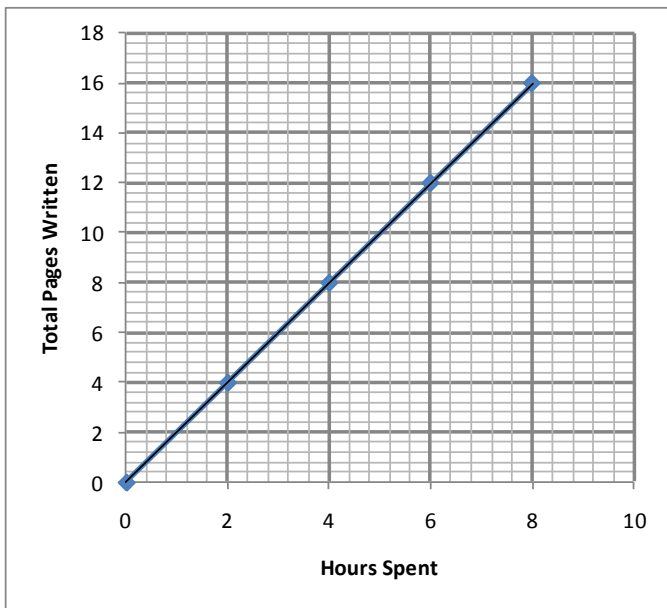
2. Fill in the table for the graph:

3. Write a Proportion Equation for this Graph

4. Write a Function Equation for this Graph

5. What is the Unit Rate?

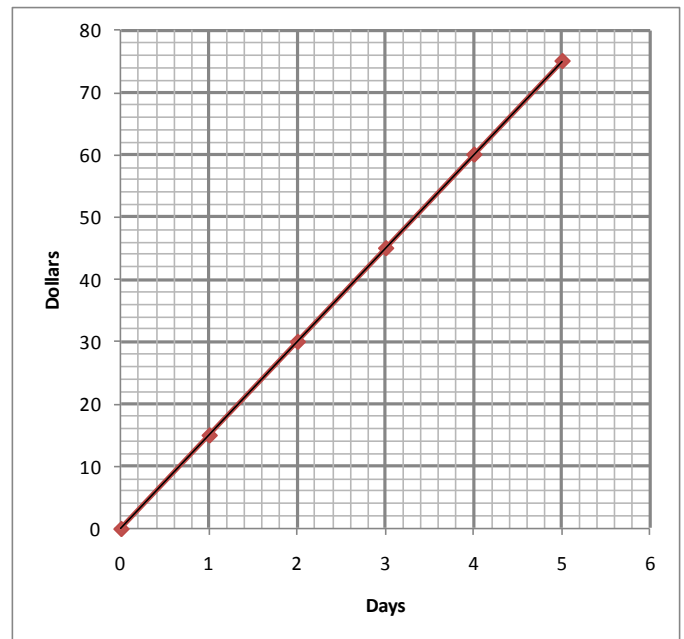
Graph E:



1. Is this a proportional graph?
2. Fill in the table for the graph:

3. Write a Proportion Equation for this Graph
4. Write a Function Equation for this Graph
5. What is the Unit Rate?

Graph F:



1. Is this a proportional graph?
2. Fill in the table for the graph:

3. Write a Proportion Equation for this Graph
4. Write a Function Equation for this Graph
5. What is the Unit Rate?

