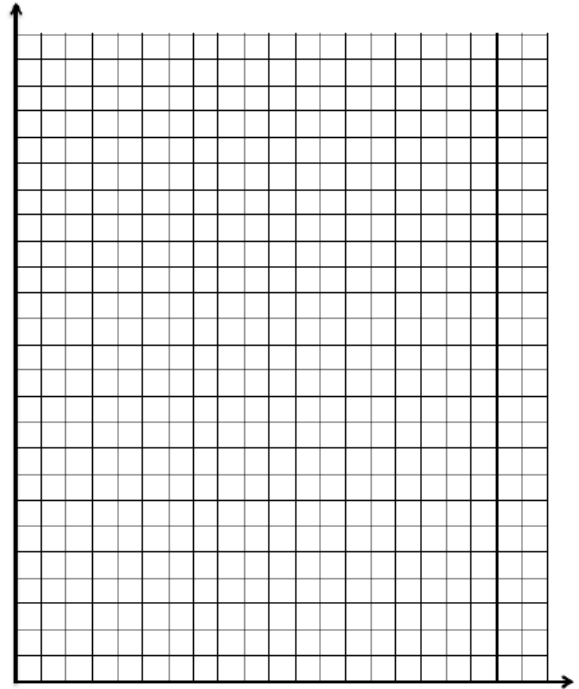


## Graphing Ratios: Practice A

1. Complete the table of values to find the following:

Find the number of cups of sugar needed if for each pie Karrie makes, she has to use 3 cups of sugar.

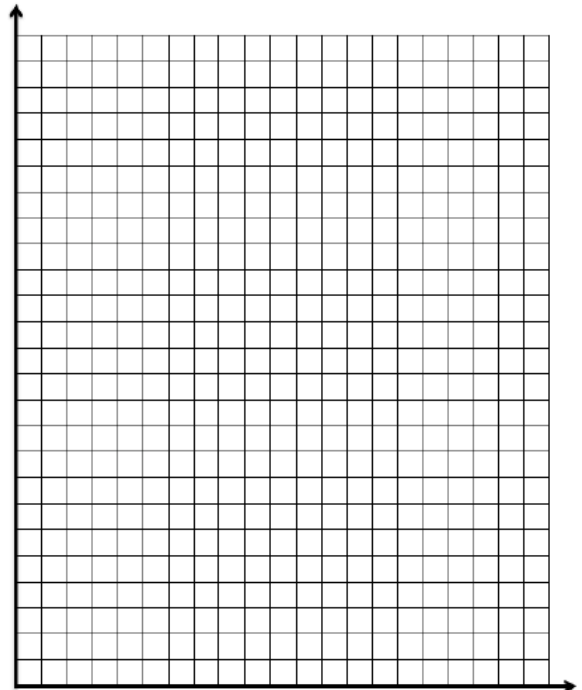
Pies	Cups of Sugar
1	
2	
3	
4	
5	
6	



Use a graph to represent the relationship.

2. Write a story context that would be represented by the ratio 1:4.

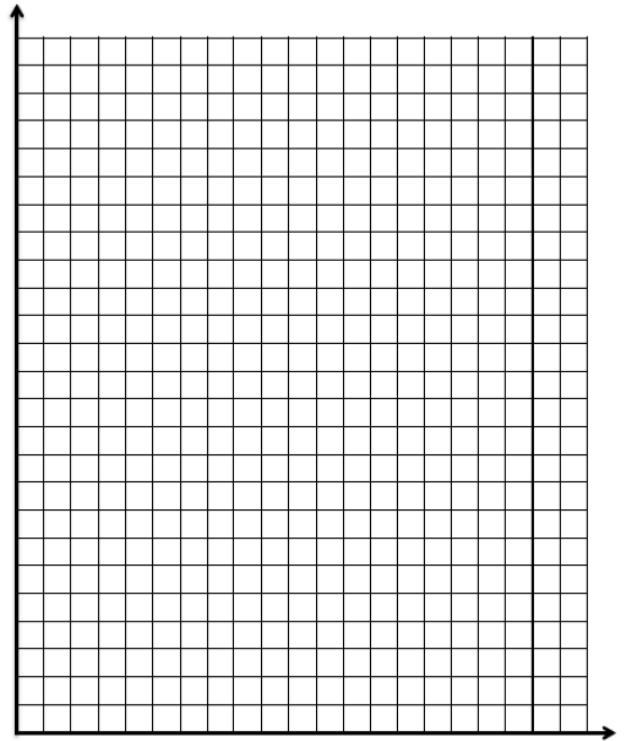
Complete a table of values for this equation and graph.

## Graphing Ratios: Practice B

Dominic works on the weekends and on vacations from school mowing lawns in his neighborhood. For every lawn he mows, he charges \$12. Complete the table. Then determine ordered pairs, and create a labeled graph.

Lawns	Charge (in dollars)	Ordered Pairs
2		
4		
6		
8		
10		



1. How many lawns will Dominic need to mow in order to make \$240?
2. How much money will Dominic make if he mows 9 lawns?