



Student Name: _____ Date: _____

Round Robin: Space for Rent

- Pass your paper to the person seated at your right and solve the first problem on the paper you have received. You may work with your group to solve the problem.
- Upon completion, pass the papers to the right again and solve the second problem. Again, you may work together to solve the problem.
- Continue this process for the remaining problems.

The local farmers market advertized space for rent using the table below.

Square Feet (f)	Monthly Rental Fee (c)
50	\$12.50
100	\$25.00
200	\$50.00
300	\$75.00

1 What is the rental cost per square foot?	2 What is the rental cost for 225 square feet?
Solution:	Solution:
3 How many square feet could be rented for a monthly fee of \$87.50?	4 How many square feet can be rented with \$37.50?
Solution:	Solution:

Communicating About Mathematics

Write an equation that could be used to find c , the cost to rent f square feet. Justify your equation.


