Name_____   **Pair Share Activity**
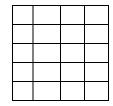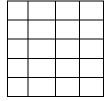
<div align="center">RED</div>

Multiplying Decimals

Directions: Answer the first question. Switch with your partner to check. If you both answered problem 1 correctly answer problem 2 on the sheet you now have. Repeat this for all 10 problems. **Show all your work**!
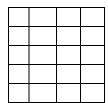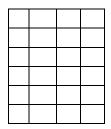
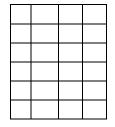1.   **25 x 4.3**

2.   Estimate: **8.9 x 4.9**

3. Mr. Wells needs to buy 39 gifts for his students. If he plans on spending $1.50 on each gift, how much will he spend in all?
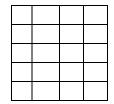
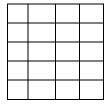4.   **98 x 0.7**

5.   **9.7 x 6.8**

6. **145 x 8.3**

7. Sean went to the candy store. He bought 9 pounds of jelly bellys. The jelly bellys cost 4.99 per pound. How much did Sean spend in all?

8. Jeremy caught a fish that weighed 8.93 pounds. Tevin caught a fish that weighed 11 pounds. How much did the two fish weigh all together?

9. **63 x 0.8**

10. **Estimate 2.56 x 5.2**

Name_____   **Pair Share Activity**

Multiplying Decimals
Directions: Answer the first question. Switch with your partner to check. If you both answered problem 1 correctly answer problem 2 on the sheet you now have. Repeat this for all 10 problems. **Show all your work**!

1.   **35 x 6.7**

2.   Estimate: **9.6 x 3.2**

3. Mrs. Hix needs to buy 39 gifts for his students. If he plans on spending $0.50 on each gift, how much will she spend in all?

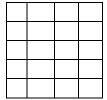4.   **7.8 x 0.8**

5.   **47 x 6.8**
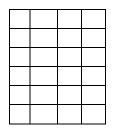
6.   **467 x 4.3**

7.   Laraine went to the candy store. She bought 8 pounds of jelly bellys. The jelly bellys cost 5.03 per pound. How much did Laraine spend in all?

8.   Lindsay bought a teddy bear that weighed 16 pounds. Rebecca bought a teddy bear that weighed 8.23 pounds. How much did the two bears weigh all together?

9.   **85 x 0.7**

10.   **Estimate 8.76 x 1.2**