

Name _____



Analyze Word Problems: Choose an Operation

Choose the operation for each problem. Then solve each problem.

Jeffrey mows lawns and trims bushes during the spring. He charges \$8 for each lawn mowed and \$4 for each row of bushes he trims.

1. How much more money does Jeffrey make if he mows 1 lawn than if he trims 1 row of bushes?

2. a. Jeffrey earned \$20 for the bushes he trimmed. How many rows of bushes did he trim?

- b. How much money did he make mowing 5 lawns?

- c. How much did he earn in all?

Write the operation needed for each problem. Then solve each problem.

3. Martina delivers newspapers to 60 houses on her route. She had so many customers, she decided to give 12 customers to her brother. To how many houses does Martina deliver now?

4. Louisa charges each customer the same amount to rake leaves. In one week, 3 of her customers paid her \$18.75. How much did each customer pay?

5. Steven drinks 3 glasses of water a day. How many glasses of water does he drink in a week?
