Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Class: \_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Lesson #8: Add and Subtract Fractions Homework

**Directions:** Solve the following problems. Make sure to show all work for full credit.

|  |  |
| --- | --- |
|  |  |
| Sonia had 2 candy bars. She promised her brother that she would give him of a candy bar. How much will she have left after she gives her brother the amount she promised? | Your teacher gave you of the bag of candy. She also gave your friend of the bag of candy. If you and your friend combined your candy, what fraction of the bag would you have? |

**Review Prior Knowledge:** Complete the following problems. **SHOW ALL WORK**

|  |  |
| --- | --- |
| Find the Greatest Common Factor:  42 and 28 | Find the Least Common Multiple:  2, 6, 30 |
| Create an equivalent expression for the following problems:  12 + 24r | |