Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Word Problems - Adding and Subtracting Fractions and Mixed Numbers**

1. You give 1/3 of a pan of brownies to Susan and 1/6 of the pan of brownies to Patrick. How much of the pan of brownies did you give away?
2. You go out for a long walk. You walk 2 3/4 mile and then sit down to take a rest. Then you walk 3/8 of a mile. How far did you walk altogether?
3. Pam walks 7/8 of a mile to school. Paul walks 1/2 of a mile to school. How much farther does Pam walk than Paul?
4. A school wants to make a new playground by cleaning up an abandoned lot that is shaped like a rectangle. They give the job of planning the playground to a group of students. The students decide to use 1/4 of the playground for a basketball court and 3/8 of the playground for a soccer field. How much is left for the swings and play equipment?
5. Marty made two types of cookies. He used 2/3 cup of sugar for one recipe and 1/4 cup of sugar for the other. How much sugar did he use in all?
6. There is 3/8 of a pizza in one box and 1/4 of a pizza in another box. How much do you have altogether?
7. 1/10 of the M&M’s in a bag are red and 1/5 are blue. What fraction of all the M&M’s are red and blue?
8. Susan swims a race in 29 3/10 seconds. Patty swims the race in 33 9/10 seconds. How much faster was Susan than Patty?
9. A pitcher contains 2 3/4 pints of orange juice. After you pour 5/8 of a pint into a glass, how much is left in the pitcher?
10. Jackie has 1/3 of a Hershey bar. Steven has 4/12 of a Hershey bar. How much do they have together?