Solving Addition and Multiplication Equations Practice

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

 Solve each equation.

1. c + 5.96 = 6.76 2. 7.5t = 45

 3. 3$\frac{2}{3}$ + b = 7$\frac{ 4}{7}$ 4. $ \frac{4}{5}$ x = $\frac{2}{35}$

 5. p + 765 = 923

 6. Tim needs a total of $ 499 to buy an Ipad. He has $187. How much more money does he

 need to save to buy the Ipad?

 7. Laura has $96 to divide between her 3 friends. How much money does each friend get?

 8. Sara needs 5$\frac{2}{3}$ cups of sugar to make cookies for the bake sale. She has used 3$\frac{4}{5}$ cups of sugar so far. How much more sugar does she need ?

 9. Jin has 5$\frac{1}{2}$ cups of jelly beans. How many $\frac{1}{4 }$ cup servings can he make?

 10. Griff needs $46.35 more to buy a video game that costs $75.00, How much money does he already have?