Solve each problem.

1) Maria's new puppy weighed 3 3/4 pounds. After a month it had gained 8 7/8 pounds. What is the weight of the puppy after a month?

2) A recipe called for using 2 1/6 cups of flour before baking and another 4 8/9 cups after baking. What is the total amount of flour needed in the recipe?

3) For Halloween, Emily received 2 3/10 pounds of candy in the first hour and another 2 1/2 pounds the second hour. How much candy did she get total?

4) Chloe's class recycled 10 2/4 boxes of paper in a month. If they recycled another 4 5/9 boxes the next month was is the total amount they recycled?

5) An empty bulldozer weighed 10 4/7 tons. If it scooped up 8 6/9 tons of dirt, what would be the combined weight of the bulldozer and dirt?

6) A full garbage truck weighed 9 4/6 tons. After dumping the garbage, the truck weighed 7 1/3 tons. What was the weight of the garbage?

7) Paul drew a line that was 10 3/4 inches long. If he drew a second line that was 7 2/3 inches long, what is the difference between the length of the two lines?

8) A large box of nails weighed 8 3/4 ounces. A small box of nails weighed 3 1/9 ounces. What is the difference in weight between the two boxes?

9) Isabel had 5 1/5 cups of flour. If she used 3 1/2 cups baking, how much flour did she have left?

10) A king size chocolate bar was 11 3/7 inches long. The regular size bar was 8 9/8 inches long. What is the difference in length between the two bars?
1) Maria's new puppy weighed $3 \frac{3}{4}$ pounds. After a month it had gained $8 \frac{7}{8}$ pounds. What is the weight of the puppy after a month?

2) A recipe called for using $2 \frac{1}{6}$ cups of flour before baking and another $4 \frac{8}{9}$ cups after baking. What is the total amount of flour needed in the recipe?

3) For Halloween, Emily received $2 \frac{3}{10}$ pounds of candy in the first hour and another $2 \frac{1}{2}$ pounds the second hour. How much candy did she get total?

4) Chloe's class recycled $10 \frac{2}{4}$ boxes of paper in a month. If they recycled another $4 \frac{5}{9}$ boxes the next month, what is the total amount they recycled?

5) An empty bulldozer weighed $10 \frac{4}{7}$ tons. If it scooped up $8 \frac{6}{7}$ tons of dirt, what would be the combined weight of the bulldozer and dirt?

6) A full garbage truck weighed $9 \frac{4}{6}$ tons. After dumping the garbage, the truck weighed $7 \frac{1}{3}$ tons. What was the weight of the garbage?

7) Paul drew a line that was $10 \frac{3}{4}$ inches long. If he drew a second line that was $7 \frac{2}{3}$ inches long, what is the difference between the length of the two lines?

8) A large box of nails weighed $8 \frac{7}{4}$ ounces. A small box of nails weighed $3 \frac{1}{9}$ ounces. What is the difference in weight between the two boxes?

9) Isabel had $5 \frac{1}{5}$ cups of flour. If she used $3 \frac{1}{2}$ cups baking, how much flour did she have left?

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