Solve each problem.

1) Sam drew a line that was $3\frac{5}{6}$ inches long. If he drew a second line that was $4\frac{7}{8}$ inches longer, what is the length of the second line?

2) At the beach, Roger built a sandcastle that was $2\frac{7}{8}$ feet high. If he added a flag that was $2\frac{1}{4}$ feet high, what is the total height of his creation?

3) On Saturday a restaurant used $10\frac{7}{9}$ cans of vegetables. On Sunday they used another $3\frac{4}{6}$ cans. What is the total amount of vegetables they used?

4) Faye walked $2\frac{4}{8}$ miles in the morning and another $2\frac{1}{3}$ miles in the afternoon. What was the total distance she walked?

5) An empty bulldozer weighed $6\frac{4}{9}$ tons. If it scooped up $8\frac{2}{3}$ tons of dirt, what would be the combined weight of the bulldozer and dirt?

6) A restaurant had $3\frac{2}{4}$ gallons of soup at the start of the day. By the end of the day they had $2\frac{3}{6}$ gallons left. How many ounces of soup did they use during the day?

7) Tom jogged $10\frac{2}{6}$ kilometers on Monday and $6\frac{2}{3}$ kilometers on Tuesday. What is the difference between these two distances?

8) Victor drew a line that was $4\frac{3}{8}$ inches long. If he drew a second line that was $2\frac{2}{3}$ inches long, what is the difference between the length of the two lines?

9) For Halloween, Haley received $7\frac{1}{4}$ pounds of candy. After a week her family had eaten $3\frac{5}{6}$ pounds. How many pounds of candy does she have left?

10) Over the weekend Carol spent $5\frac{2}{3}$ hours total studying. If she spent $2\frac{3}{8}$ hours studying on Saturday, how long did she study on Sunday?
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Adding & Subtracting Fractions

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