

NAME _____

Module 6 **Computational Fluency of Fractions**
Lesson 4 **Adding and Subtracting Mixed Numbers**

**Guided
Practice**
6.4

Set 1

1

Fernando drove $4\frac{3}{4}$ hours to his grandmother's house. The return trip took $5\frac{1}{4}$ hours. How many hours did the round trip take?

2

Rose bought three packages of ground meat weighing $2\frac{7}{8}$ lb, $4\frac{3}{8}$ lb, and $3\frac{5}{8}$ lb. How many pounds of ground meat did she buy?

3

It took Jennifer $2\frac{3}{7}$ hours to trim the hedges in the front yard and $4\frac{3}{5}$ hours to trim the hedges in the backyard. How long did it take to trim all the hedges in her yard?

4

It snowed $8\frac{5}{6}$ inches during the day. It snowed an additional $1\frac{1}{2}$ inches during the night. How much did it snow altogether?

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Set 2

1

Ted used $3\frac{6}{11}$ cans of spray paint for his go-cart. Amy used $2\frac{9}{11}$ cans of spray paint for her go-cart. How much more spray paint did Ted use?

2

Blake cut a $\frac{7}{12}$ -inch piece of wire from a $6\frac{5}{12}$ -inch piece of wire. How much wire was left?

3

Chaz has $4\frac{1}{4}$ cups of milk. He uses $1\frac{3}{8}$ cups of milk for baking. How much milk does Chaz have left?

4

Kim catches a fish that weighs $10\frac{3}{8}$ pounds. Nikko catches a fish that weighs $6\frac{1}{3}$ pounds. How many pounds heavier is Kim's fish than Nikko's fish?