

Name: _____ Date: _____

Solve each problem. Use models, numbers, or words to justify your solution.

Li's scooter weighs $4\frac{5}{8}$ pounds. Dylan's scooter weighs $3\frac{2}{8}$ pounds. How much more does Li's scooter weigh?

A Luna butterfly has a wingspan of 3 inches. A Dogface butterfly has a wingspan of $2\frac{1}{8}$ inches. How much longer is the Luna's wingspan than the Dogface's wingspan?

Big Idea #39: Addition and Subtraction of Fractions Greater than 1 • Task 1 • Task 39C

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