

Name : _____

Topic: Math – Word Problems: Addition & Subtraction of Fractions (Multi-Step Algorithm)

DIRECTIONS: Solve each word problem. Draw models to help you solve it. Express your answer in its simplest form.

A) Jimmy took $3\frac{2}{3}$ hours to finish reading a book. James took $\frac{1}{6}$ hour less to finish reading his book. How long did both spend to finish reading their books altogether?

B) Nancy spent $\frac{1}{3}$ of her money on a pair of shoes. She also spent $\frac{1}{4}$ of it on a dress. What fraction of Nancy's money was left?

C) Joshua bought $2\frac{2}{6}$ kg of flour on Monday. He bought $\frac{2}{9}$ kg less flour on Tuesday. How many kilograms of flour did Joshua buy on Monday and Tuesday altogether?