Find the difference for each expression and simplify answers.

1. $\frac{7}{10}-\frac{3}{5}=$\_\_\_\_\_ b. $\frac{7}{6}-\frac{4}{9}=$\_\_\_\_\_ c. $\frac{9}{6}-\frac{17}{18}=$\_\_\_\_\_

 d. $\frac{25}{7}-\frac{20}{14}-\frac{30}{21}=$\_\_\_\_\_ e. $\frac{10}{4}-\frac{2}{3}-\frac{5}{6}=$\_\_\_\_\_ f. $\frac{9}{10}-\frac{35}{100}-\frac{15}{50}=$\_\_\_\_\_

 g. $\frac{40}{12}-\frac{21}{8}-\frac{7}{48}=$\_\_\_\_\_ h. $\frac{7}{6}-\frac{4}{12}-\frac{1}{4}=$\_\_\_\_\_ i $\frac{15}{6}-\frac{5}{12}-\frac{4}{3}=$\_\_\_\_\_

For each problem, model the difference.

 a. $\frac{13}{3}-\frac{7}{4}-\frac{5}{6}=$\_\_\_\_\_

 b. $\frac{33}{15}-\frac{6}{5}-\frac{1}{3}=$\_\_\_\_\_

 c. $\frac{16}{9}-\frac{5}{6}-\frac{2}{3}=$\_\_\_\_\_

Answer each word problem.

1. Your mom is in a rush to come home after work. The distance from her location to your house is 3 miles. She drove$\frac{13}{5}$miles before reaching arriving to a stop. How many more miles until she reaches home. ?
2. Justin and Tina were not able to finish their shared-meal even though Justin ate$\frac{3}{5}$of the meal and Tina ate $\frac{2}{3}$of it. How much of their meal is leftover?