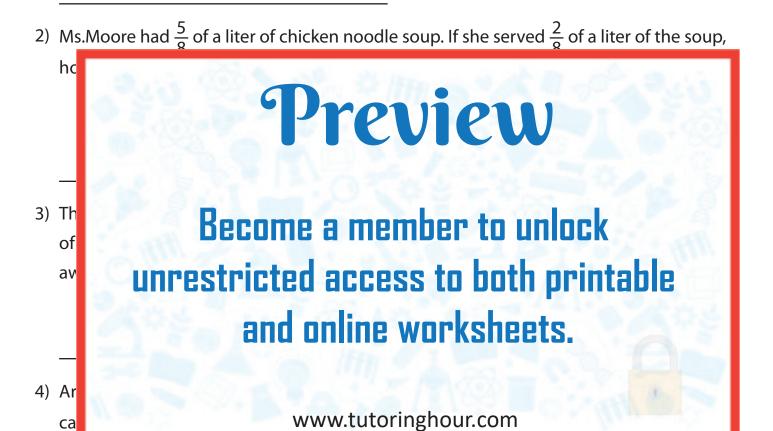# Subtracting Fractions | Word Problems

1) Mr. Stewart drove $\frac{9}{10}$ of a kilometer to drop Dan at school and $\frac{7}{10}$ of a kilometer to drop Joe at Oxford Avenue. How many kilometers farther did Mr. Stewart drive Dan than he drove Joe?

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2) Ms.Moore had $\frac{5}{8}$ of a liter of chicken noodle soup. If she served $\frac{2}{8}$ of a liter of the soup,

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5) Gabriella has $\frac{7}{2}$ L of orange juice. If she spilled $\frac{5}{2}$ L, how many liters of juice does she still have?

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