Name _____   Date _____

1. Mrs. Stern roasts cloves of garlic. She places 10 rows of two cloves on a baking sheet.

   Write an equation to describe the number of cloves Mrs. Stern bakes.

   $\underline{10} \times \underline{2} = \underline{20}$

2. When the garlic is roasted, Mrs. Stern uses some for a recipe. There are 2 rows of two garlic cloves left on the pan.

   a. Complete the equation below to show how many garlic cloves Mrs. Stern uses.

   $\underline{10}$ twos – $\underline{2}$ twos = $\underline{8}$ twos

   b. $20 - \underline{4} = 16$

   c. Write an equation to describe the number of garlic cloves Mrs. Stern uses.

   $\underline{8} \times 2 = \underline{16}$

Be aware that some students may want to use the expression "10 twos – 8 twos = 2 twos". This is also correct, although (b) and (c) will get tricky.

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