Multiplying Fractions | Word Problems

1) Ellie takes $\frac{8}{9}$ of an hour to finish one chapter of a book. How much time will she take to finish $\frac{27}{16}$ chapters of the book?

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2) If Kevin runs $\frac{29}{23}$ miles on the treadmill in one hour, how many miles will he run in $\frac{33}{8}$ hours?

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4) To
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5) Martha uses $\frac{28}{5}$ ounces of ice cream to top one serving of apple crisp. What is the amount of ice cream she needs to top $\frac{35}{4}$ servings of apple crisp?

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