## Multiplying Fractions | Word Problems

1) Aunt Jenna's roast chicken recipe calls for a cooking time of $\frac{3}{5}$ of an hour per kilogram of chicken. How long will it take to cook $\frac{5}{2} \mathrm{~kg}$ of chicken according to the recipe?
2) Charlie uses $\frac{1}{1}$ of a kilogram of protein powder to make 1 L of a healthy protein shake.
3) Gi

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5) If 1 kg of cereal is enough for $\frac{45}{4}$ servings, how many servings of cereal would $\frac{11}{5} \mathrm{~kg}$ be enough for?
