

You do

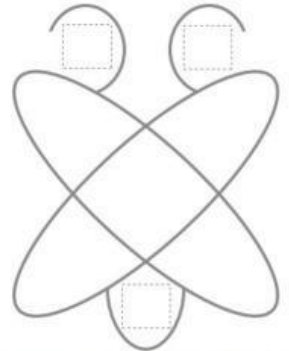
Ella has a piece of yarn that is $\frac{8}{12}$ of a meter long. She needs to cut it into 4 equal parts. What fraction of a meter will each piece be?



$$\frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$



Check your answer



You do

A salad dressing recipe calls for $\frac{1}{2}$ cup of olive oil. If Sarah wants to make three times the recipe, what fraction of a cup of olive oil will she need in total?



$$\frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$



Check your
answer

