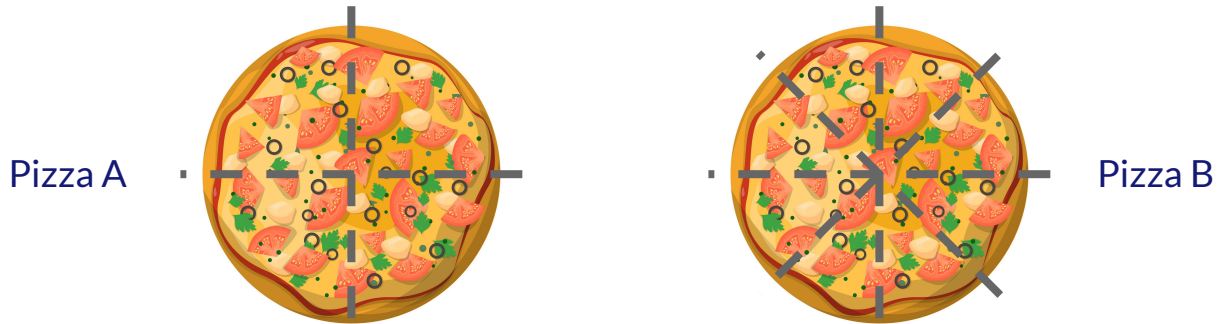


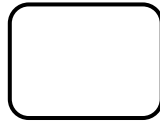
Equivalent Fraction

Complete/write the equivalent fraction to have the same amount.

Kelly and her brother both are having pizza. Kelly ate 2 pieces of pizza A. Her brother wants to have the same amount of pizza B. What fraction of pizza B should her brother have?

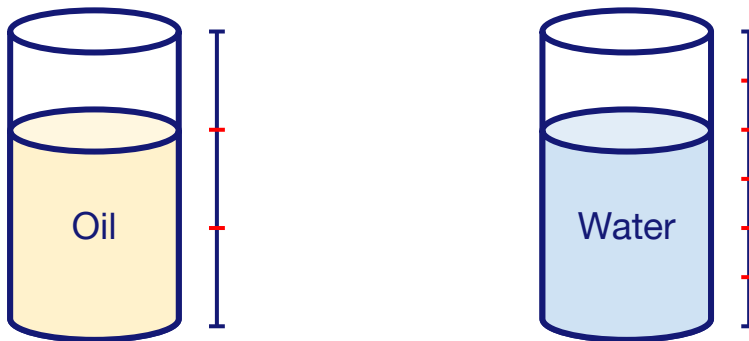


$$\frac{2}{4}$$



$$\frac{\square}{8}$$

A recipe calls for the same amount of oil and water. Chris used one-third of a liter of oil for the recipe. How much water does he require in sixth of a liter?



$$\frac{1}{3}$$



$$\frac{\square}{6}$$