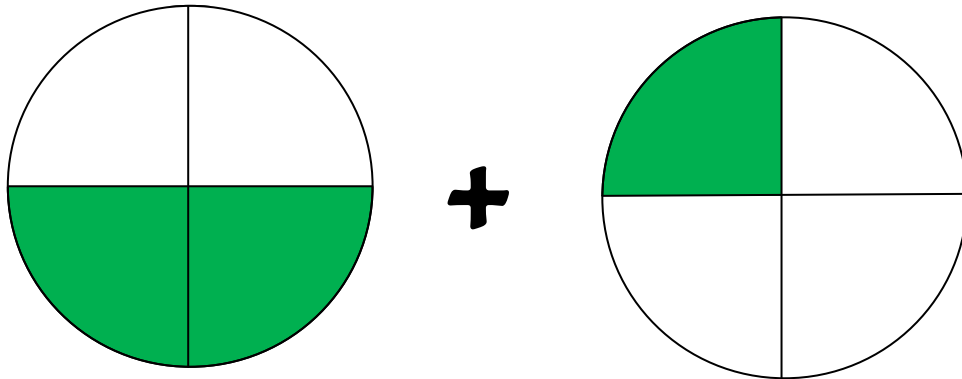


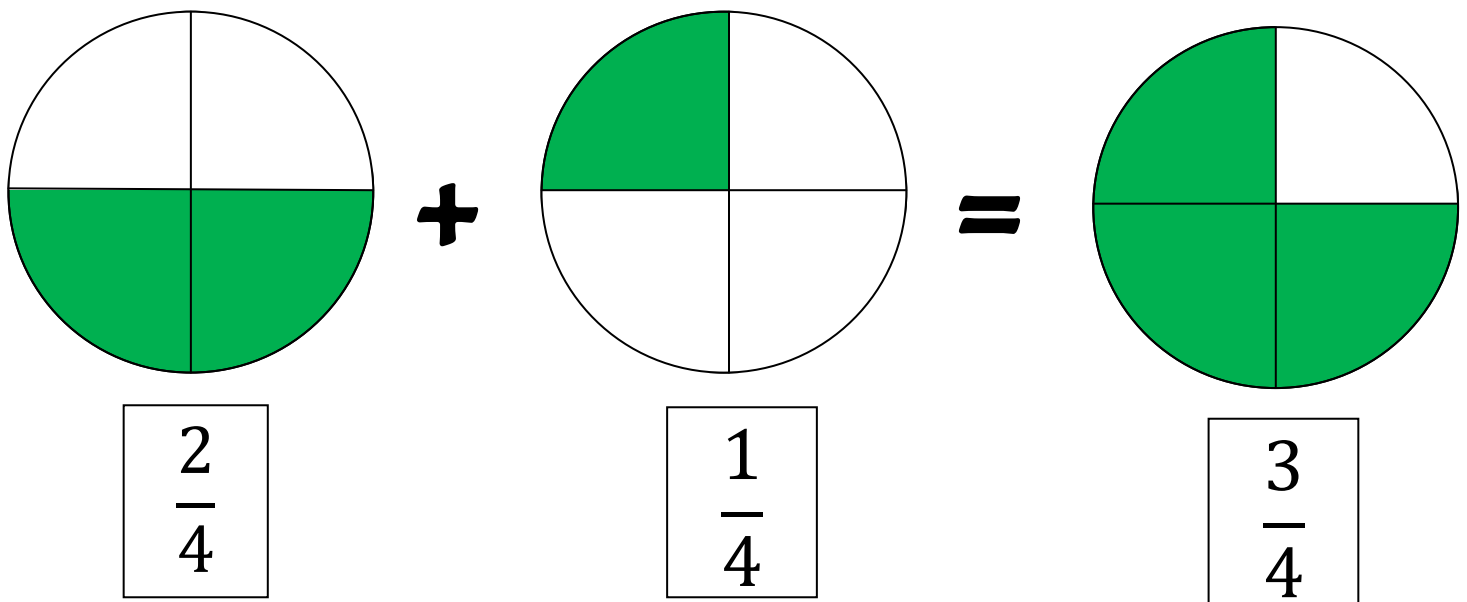
## Adding Fractions With Like Denominators

*Add the following models of fractions*



$\frac{2}{4}$  and  $\frac{1}{4}$  are two given fractions with common denominator of 4.

*Now it's very clear to add these fractions, as we have to fit the bottom green section of the first fraction into the second one, as shown below:*



*Hence, when we add  $\frac{2}{4}$  and  $\frac{1}{4}$ , we get  $\frac{3}{4}$  as the answer.*