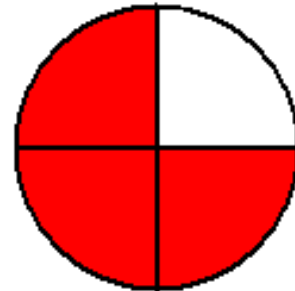
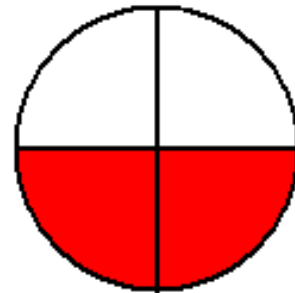


HOW TO COMPARE FRACTIONS

Introducing:

- Like Fractions

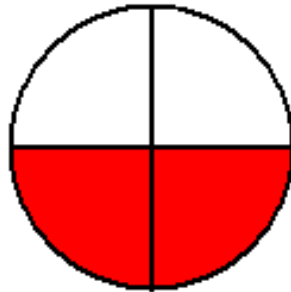


$$\frac{2}{4}$$

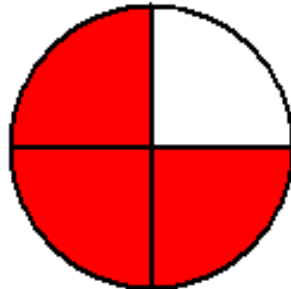
$$\frac{3}{4}$$

Compare Fractions 1

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



$$\frac{3}{4}$$



The fractions $\frac{2}{4}$ and $\frac{3}{4}$ have the same denominator. Fractions with the same denominators are *like fractions*. With like fractions, you are able to compare them either by adding or subtracting.

Like Fractions: An Example

Yahto took his daughter fishing one day. They caught a total of 15 fish, however, 10 of the 15 fish they caught were sick. How many healthy fish were left for them to eat?

$$\frac{15}{15} - \frac{10}{15} = \frac{5}{15}$$



$\frac{5}{15}$ can be simplified to $\frac{1}{3}$. So

Yahto and his daughter were able to eat $\frac{1}{3}$ of the fish they caught.

