

Sonje, si denominate yo se menm bagay, annik ajoute oswa fè soustraksyon ak nimeratè a. Si denominate yo diferan, miltipliye yon denominate pa yon nonb pou jwen n menm denominate a. Se menm bagay nou fè lè nou te ajoute fraksyon ak denominate diferan.

$$\frac{1}{2} - \frac{1}{4} =$$

$$\frac{2}{3} - \frac{2}{6} =$$

$$\frac{3}{4} - \frac{3}{8} =$$

$$\frac{4}{5} - \frac{2}{5} =$$

$$\frac{1}{2} - \frac{2}{4} =$$

$$\frac{2}{3} - \frac{3}{6} =$$

$$\frac{6}{7} - \frac{10}{14} =$$

$$\frac{5}{10} - \frac{2}{5} =$$

$$\frac{10}{16} - \frac{2}{8} =$$

$$\frac{8}{9} - \frac{12}{18} =$$

$$\frac{6}{8} - \frac{2}{4} =$$

$$\frac{10}{12} - \frac{1}{6} =$$