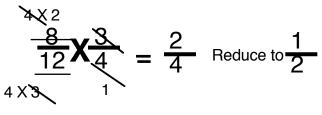
Cross Canceling

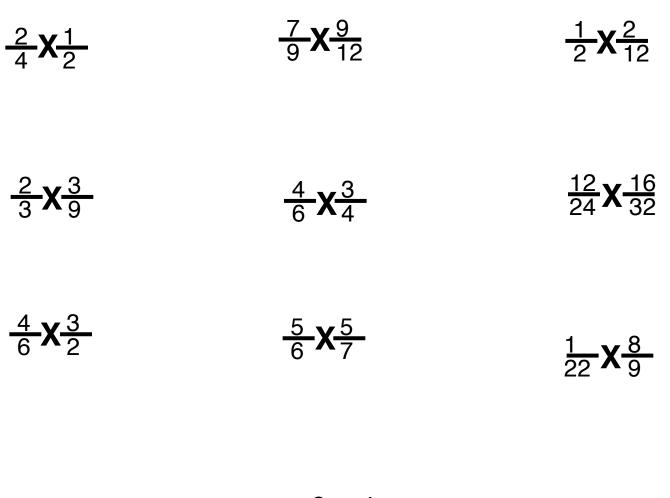
NAME _

Now this is a pretty neat trick. If you have to multiply two fraction, you can reduce before you multiply by cross canceling. It works like this: $\frac{2}{4} \times \frac{1}{2}$ since there is a 2 top and bottom you can cross them out $\frac{2}{4} \times \frac{1}{2}$ and your left with 1/4

$$\frac{3}{4}\mathbf{X}_{3}^{1} = \frac{1}{4}$$



Cross Cancel and reduce



 $\frac{2}{2} X_{8}^{4}$

