Calculating with Fractions Division

Remember: **KFC** - *Keep! Flip! Change!*

1. Keep!   2. Flip!

$$\frac{1}{3} \div 2$$

3. Change!

1. Kept!   2. Flipped!

$$\frac{1}{3} \times \frac{1}{2}$$

3. Changed!

Following **KFC** *, we use our normal method for multiplying fractions:*

$$\frac{1}{3} \times \frac{1}{2} = \frac{1}{6}$$