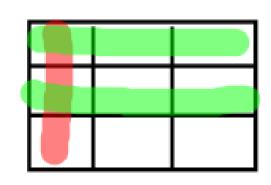
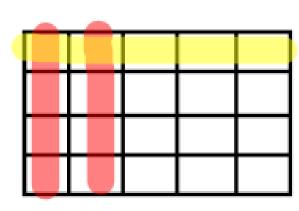
$$\frac{1}{3} \times \frac{2}{3}$$

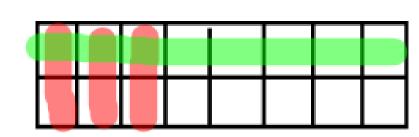


BOTH COLORS:

$$\frac{2}{5} \times \frac{1}{4}$$



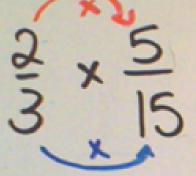
$$\frac{3}{8} \times \frac{1}{2}$$



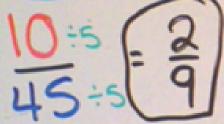
BOTH COLORS:

$$\frac{3}{16}$$

Multiplying Fractions Symbolically



1 Multiply Numerators 2x5



2) Multiply Donominators
3x 15

3 Simplify

$$\frac{7}{5} \times \frac{8}{3} = \frac{56}{15}$$

$$0 = 3 \cdot 73$$

$$(calculator) = 3 \cdot 11$$

$$3 \times 15 = 45$$

$$56 - 45 = 11$$

$$3 \times 15 = 45$$

$$56 - 45 = 11$$

$$3 \times 15 = 45$$

$$56 - 45 = 11$$

NO PICTURE
Pa 109

IF YOU HAVE A PLAIN WHOLE NUMBER YOU CAN TURN IT INTO A FRACTION BY PUTTING IT OVER 1

$$|\bigcirc| = \frac{1}{10}$$

$$8 = \frac{1}{8}$$