Shocked!
easy way to multiply fractions & whole #s

$$\frac{5}{6}(42) = (42 \div 6)5 = (7)5 = 35$$

mind blown. now this isn't always
easy but makes most fractions easier.

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Omg another one

$$35 \times \frac{60}{175} = (5 \times 7) \times \frac{60}{25 \times 7}$$

$$= (5 \div 5) \times \frac{60}{(25 \div 5)}$$

$$= 1 \times \frac{60}{5}$$

$$= 12$$

wtf why aren't we taught this?