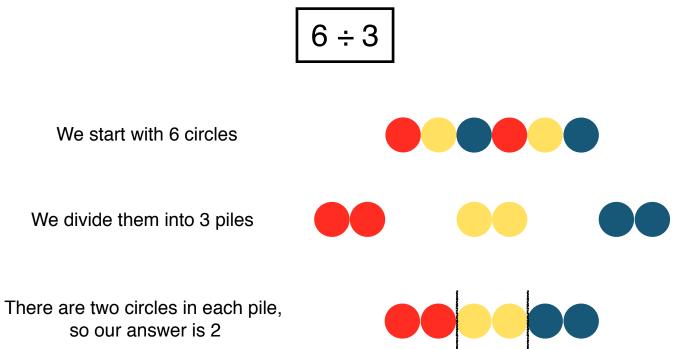
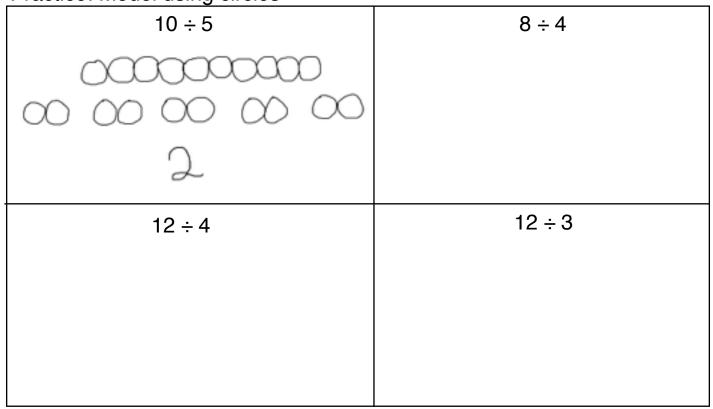
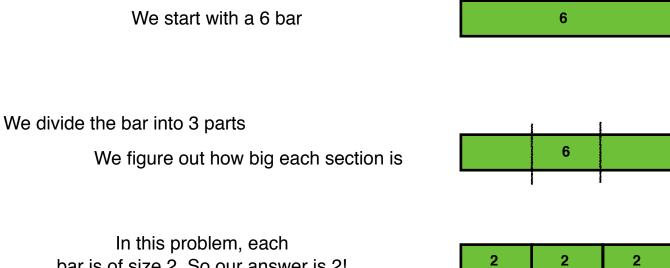
Division



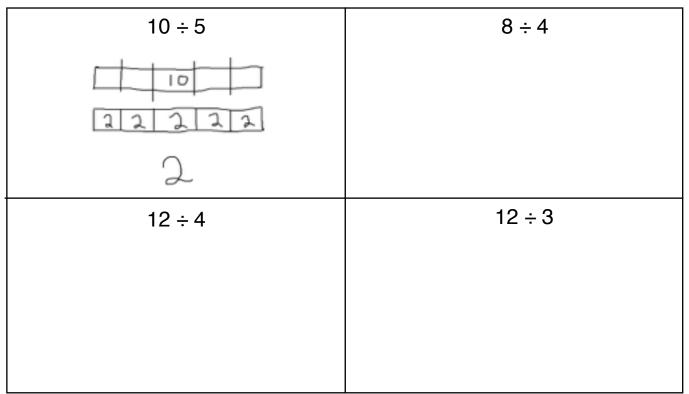
Practice: Model using circles





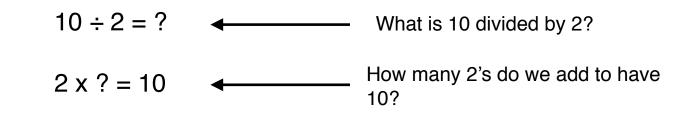
bar is of size 2. So our answer is 2!

Practice: Model using bars

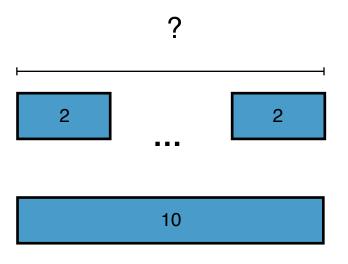


24 ÷ 6	20 ÷ 5
40 ÷ 10	100 ÷ 4
$6x \div 3$ $\boxed{1} \times 2 \times $	15y ÷ 5
100a ÷ 10	20x ÷ 2

Another Way of Viewing Division!

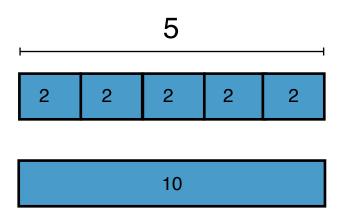


These two equations are asking the same question!



Let's model $2 \times ? = 10$

We use ____ to show that we are adding up an unknown number of 2 blocks



Ahhh the ? is 5! It takes five 2 blocks to make 10. Practice: Model using bars

