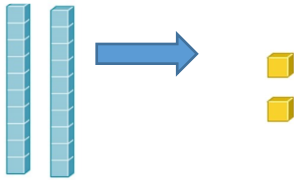
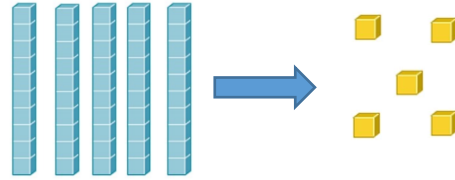


# Dividing by 10

$$20 \div 10 = 2$$



$$50 \div 10 = 5$$



When we divide by ten, each digit moves **ONE** place to the **RIGHT**.

$$50 \div 10 = 5$$

Thousands	Hundreds	Tens	Ones	Tenths
		5	0	
			5	•

The best mathematicians understand how the digits move. For example, take a decimal number. If you added a zero, you would get it wrong.

$$75 \div 10 = 7.5$$

Thousands	Hundreds	Tens	Ones	Tenths
		7	5	
			7	• 5