

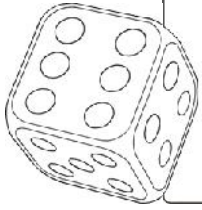


# The Equals Sign

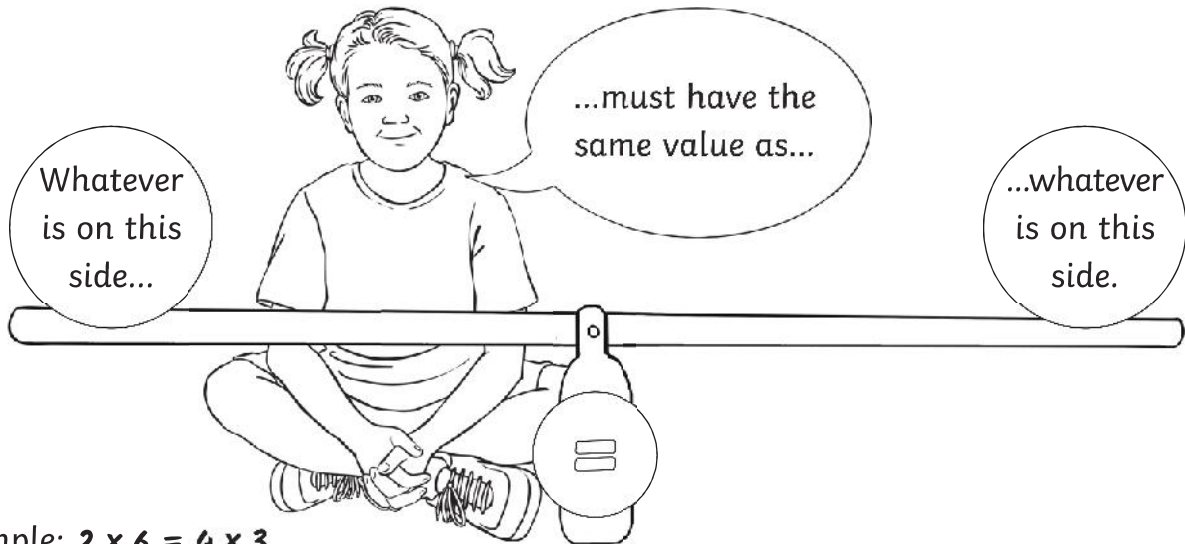
I can make the calculations on each side of an equals sign balance.



Roll a dice six times to generate a number for each card.



Using only these six numbers and the  $\times$  and  $\div$  signs, write as many balanced equations as you can.



For example:  $2 \times 6 = 4 \times 3$

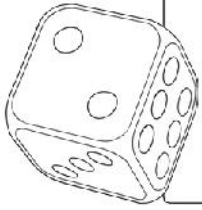


# The Equals Sign

I can make the calculations on each side of an equals sign balance.



Roll a dice six times to generate a number for each card.

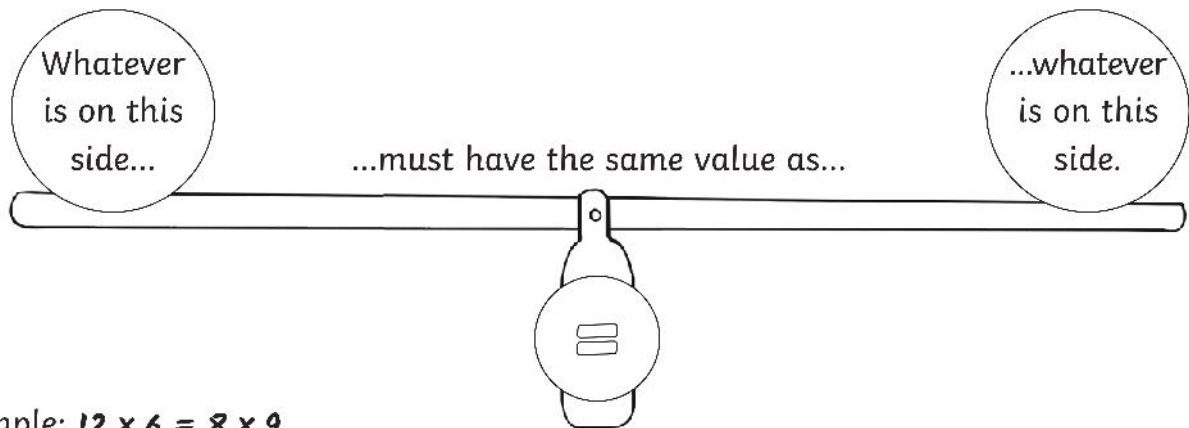


--	--	--	--	--	--

Choose six 2-digit numbers and write them on these cards.

--	--	--	--	--	--

Using only these twelve numbers and the  $\times$  and  $\div$  signs, write as many balanced equations as you can.



For example:  $12 \times 6 = 8 \times 9$

--

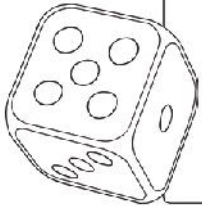


# The Equals Sign

I can make the calculations on each side of an equals sign balance.



Roll a dice six times to generate a number for each card.

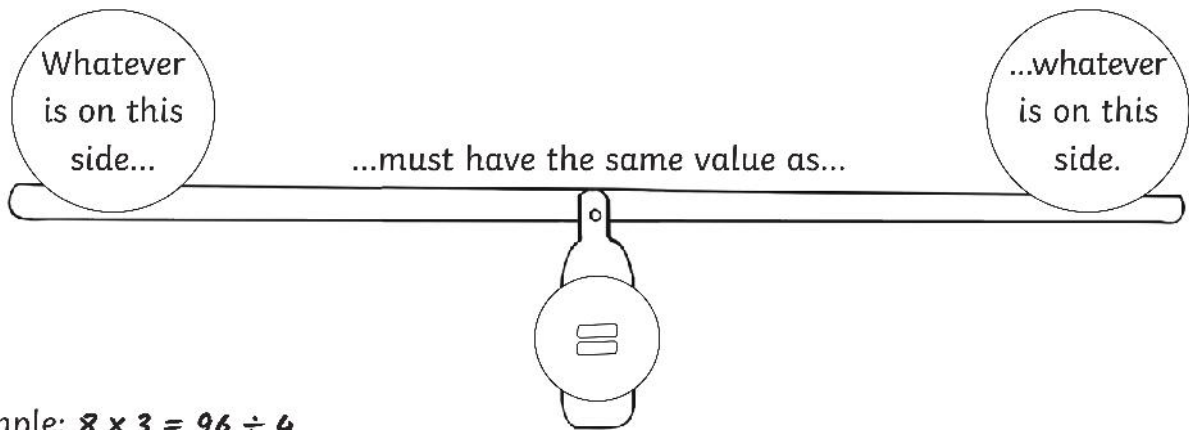


--	--	--	--	--	--

Choose three 2-digit numbers and three 3-digit numbers and write them on these cards.

--	--	--	--	--	--

Using only these twelve numbers and the  $\times$  and  $\div$  signs, write as many balanced equations as you can.



For example:  $8 \times 3 = 96 \div 4$

--