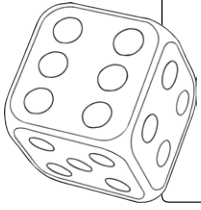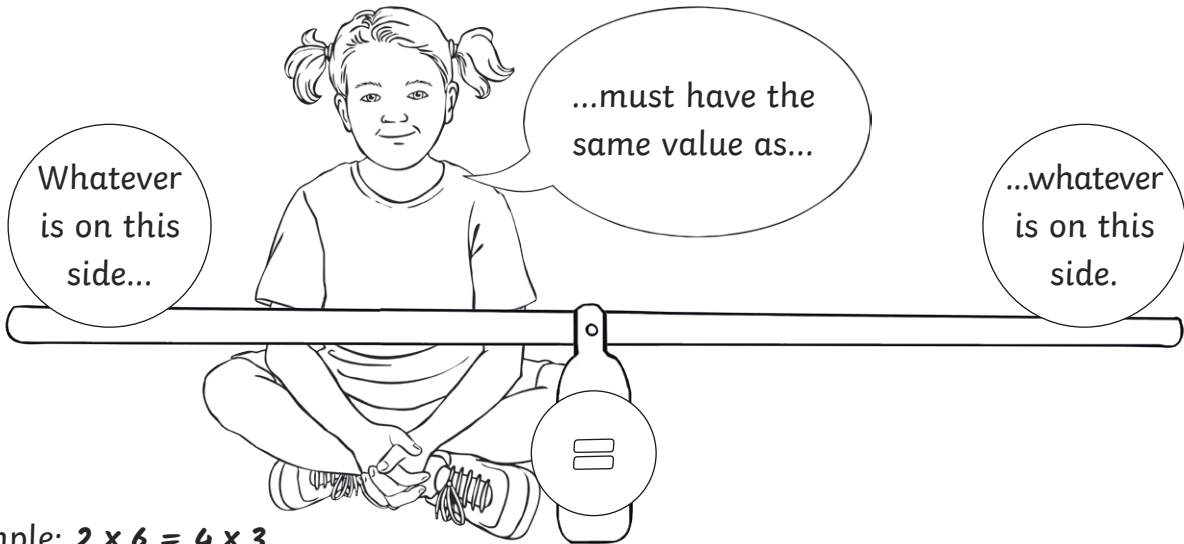# The Equals Sign

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 × and ÷ signs, write as many balanced equations as you can.

Whatever is on this side...

...must have the same value as...

...whatever is on this side.

For example: *2 × 6 = 4 × 3*

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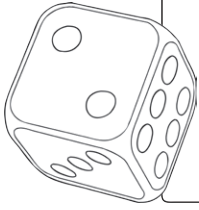Focused education on life's walk!
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The Equals Sign

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 × and ÷ signs, write as many balanced equations as you can.

Whatever is on this side...   ...must have the same value as...   ...whatever is on this side.

For example: *12 × 6 = 8 × 9*

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The Equals Sign

I can make the calculations on each side of an equals sign balance.
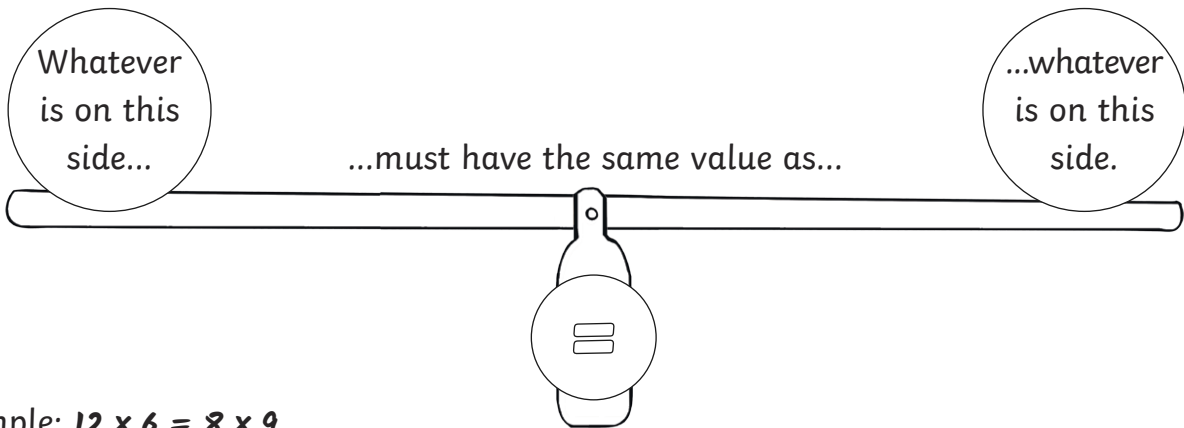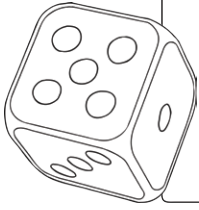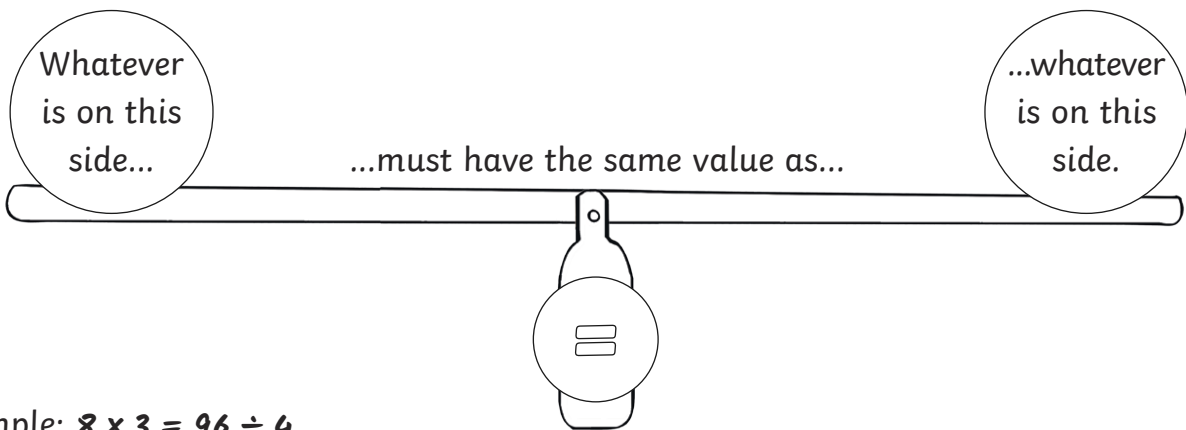
Roll a dice six times to generate a number for each card.

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

Using only these twelve numbers and the × and ÷ signs, write as many balanced equations as you can.

Whatever is on this side...   ...must have the same value as...   ...whatever is on this side.

For example: *8 x 3 = 96 ÷ 4*

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