

Problem Bits One

Bit One

How many up, down, or across moves does it take for:

- the 10 cent and the 50 cent coins to change places?
- the 10 cent and the 20 cent coins to change places?

You cannot have two coins in one square.

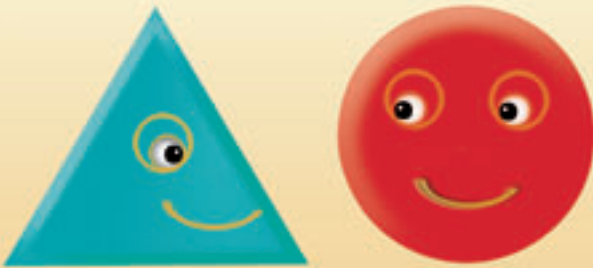


Bit Two

A triangle has:

- three sides
- three corners.

How many sides and corners does a circle have?



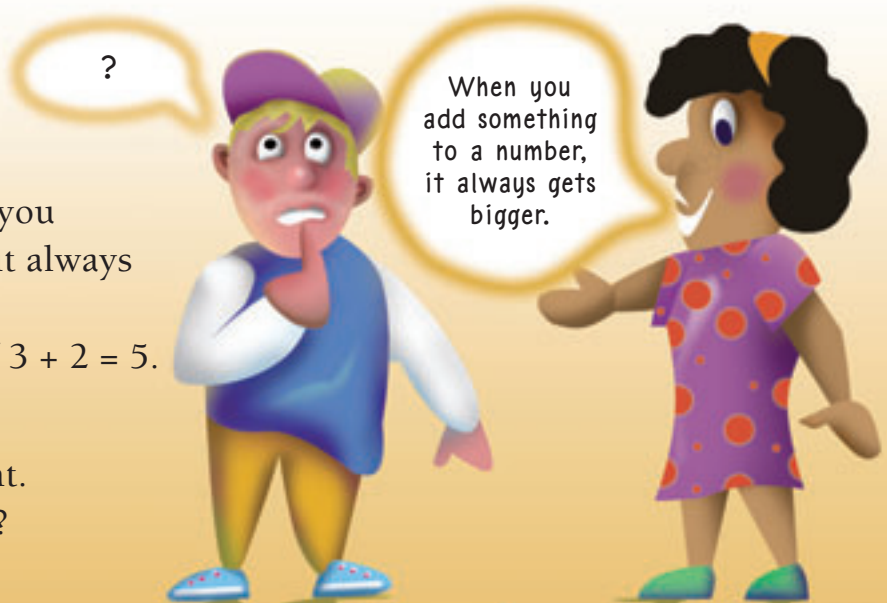
Bit Three

True or false?

Marama tells Jake that when you add something to a number, it always gets bigger.

She gives him the example of $3 + 2 = 5$. 5 is larger than 3.

Jake isn't sure Marama is right. What do you think, and why?



$$3 + 2 = 5$$

$$5 > 3$$