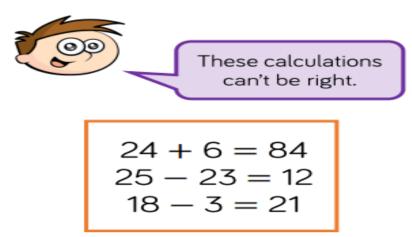
## Challenge activities w.b.11.1.21

#### Complete one of these challenges a day.

#### Monday

Teddy is checking Dora's work but doesn't do an inverse calculation.

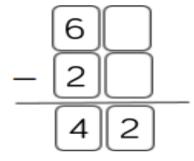


How might he know?

What errors have been made in each calculation?

### Tuesday

Find the missing numbers.



Is this the only possible solution? Explain your answer.

# Always, Sometimes, Never

$$odd + odd + odd = odd$$

Use one-digit numbers to test if this is true e.g.

$$3 + 5 + 7$$

Investigate to find out if this statement is always true, sometimes true or never true.

<u>Thursday</u>

A coat cost £100 Mr Farmer has £58

How much more money does Mr Farmer need to buy the coat?



The missing number is 72 because I need 2 more ones and 7 more tens.

Do you agree with Whitney? Explain your answer.

Talk about it with a partner.