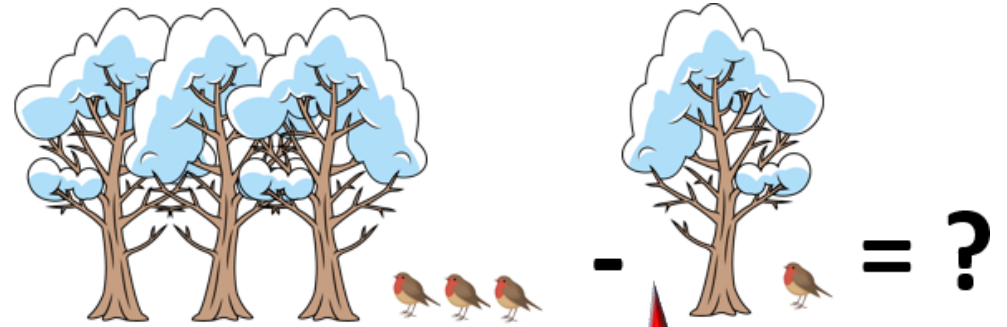


# January Maths Challenge

Choose a challenge to solve –  
Can you solve more than one?

## Challenge # 1

Using T&Os, can you solve this problem?



## Challenge # 2

Can you solve this?

$$1 \text{ sweater} + 2 \text{ scarves} = 16$$

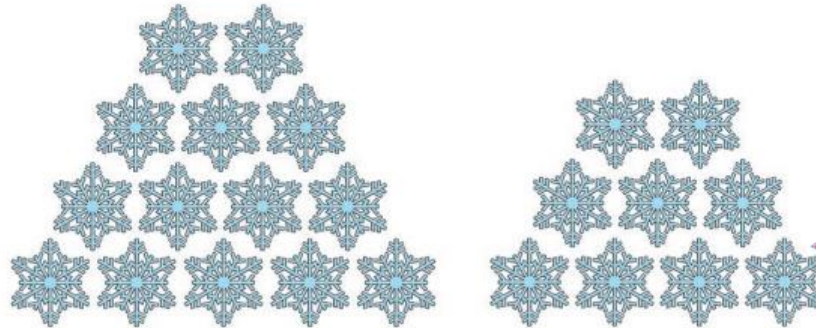
$$1 \text{ sweater} - 1 \text{ hat} = 8$$

$$2 \text{ scarves} - 1 \text{ hat} = 4$$

$$1 \text{ sweater} - 1 \text{ scarf} - 1 \text{ hat} = ?$$

## Challenge # 3

14 snowflakes fell on the ground. 9 more fell soon after. How many snowflakes fell on the ground in **total**?



What is **one more** and **one less** than this number?

## Creative Challenge

Can you make a scarf with **more than 20 stripes** and **less than 25 stripes**?

You can draw and colour your scarf or you can be really creative and make your scarf!