**9th December**

Corbettmaths

$36 \times \boxed{\phantom{0}} = 0$

$58 \div \boxed{\phantom{0}} = 1$

$36 \times \boxed{\phantom{0}} = 36$

$58 \div \boxed{\phantom{0}} = 58$

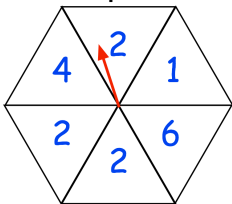The pie chart shows the colour of sweets in a bag.

Which colour sweet is the most common?
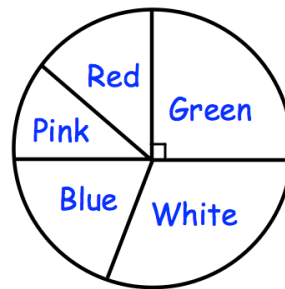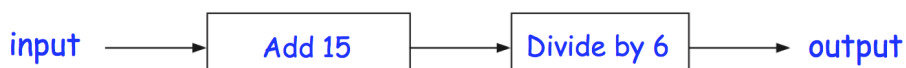


There are 60 sweets.

How many are green?

A fair spinner has six equal sections.



The spinner is spun once.

What is the probability that it lands on a 2?

Here is a function machine

input ⟶ | Add 15 | ⟶ | Divide by 6 | ⟶ output

Work out the output when the input is −3