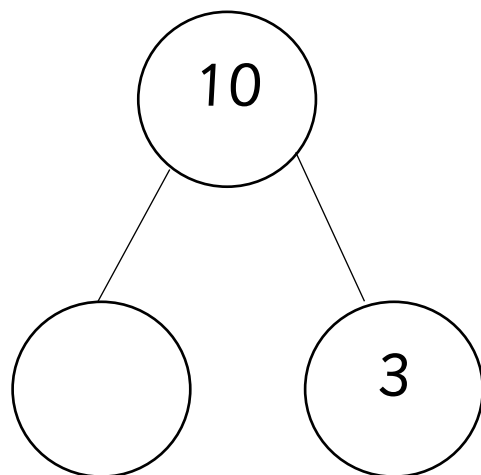
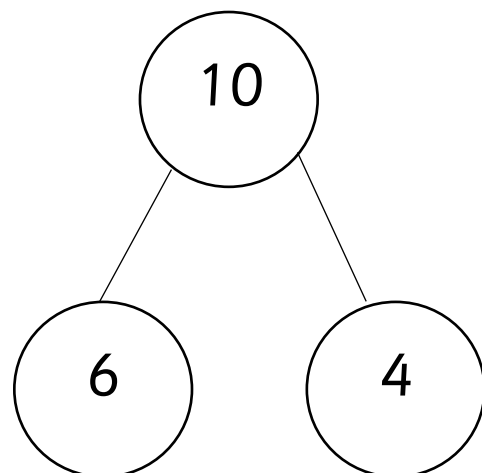
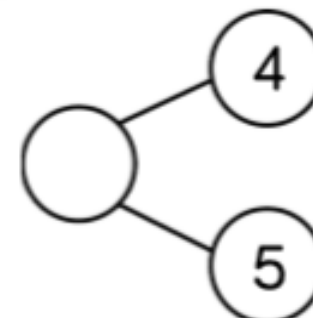


Maths task 2 - Part whole

Use the part whole model to show how two parts make a whole. Complete these part whole models.



Complete the part-whole models by drawing counters and then writing the numerals.



Here are seven pieces of fruit.



Put the fruit into a part-whole model.  
Complete the sentences.

\_\_\_\_\_ is the whole.

\_\_\_\_\_ is a part, \_\_\_\_\_ is a part and \_\_\_\_\_ is a part.



Draw the part-whole model that represents the stem sentences.

A part is 4

A part is 3

The whole is 7

## Challenge

There are 6 animals.



How many different ways can you sort the animals?

Complete a part-whole model for each way.

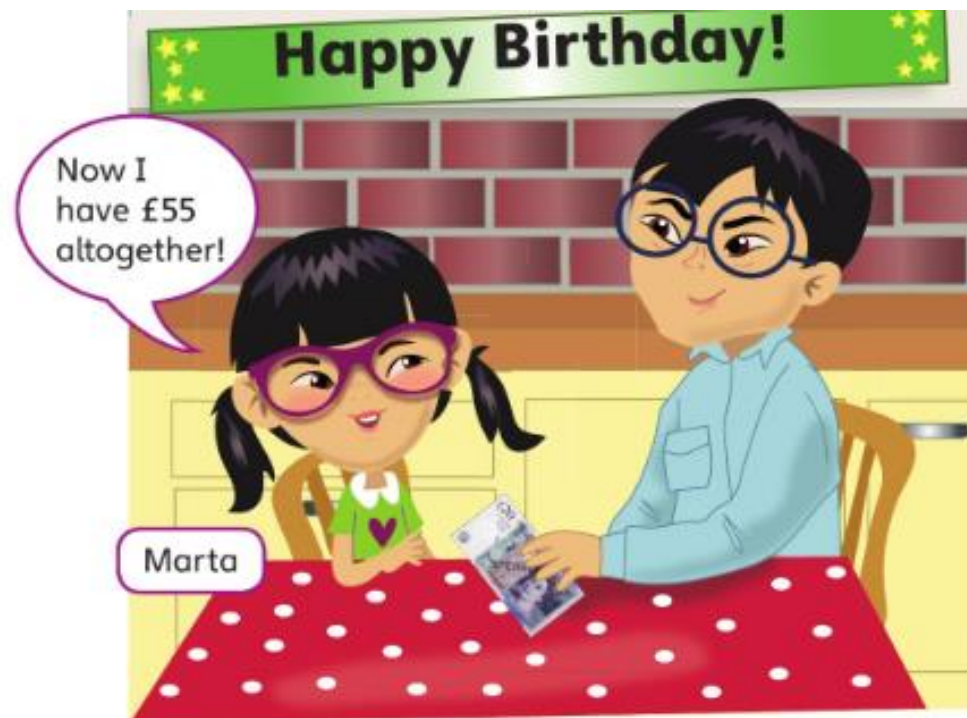
Can you partition the animals into more than 2 groups?

4 is the whole.

How many different part-whole models can you draw to show this?

Use different numbers for the parts each time.

Are any the same? Why?



- 1 a) How much money did Marta have before her father gave her £20?
- $$£55 = £20 + \square$$
- b) Marta wants to donate £100 to a charity that protects birds. How much more does she need to save?
- $$£55 + \square = £100$$