

Canonbury Home Learning

Year 1 Maths

Date: Wednesday 17.6.2020

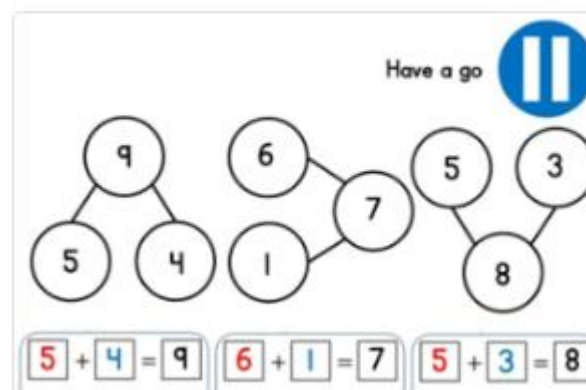
LO: To find a part.

Watch the interactive video on White Rose Home Learning

<https://whiterosemaths.com/homelearning/year-1/>

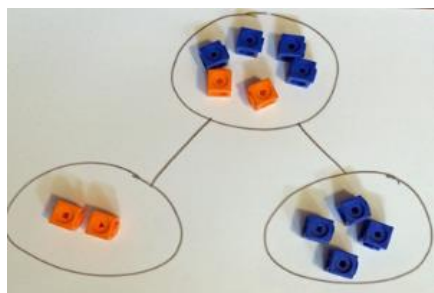
Summer Term - Week 3 (w/c 4th May)

Lesson 3 - Add together and find a part



Success Criteria:

1. Watch the video and pause it to answer the questions.
2. Use small objects to complete the part whole model showing number bonds to 10 and number bonds to 20.
3. Represent your part whole model in this way: **Draw the outline of your part whole model.**



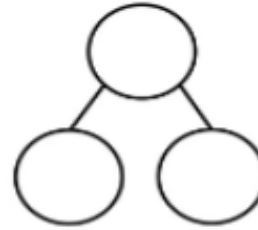
$2 + 4 = 6$

You can choose different numbers to make your part whole models. If you feel confident to complete this without using objects, you can write the numbers in each part.

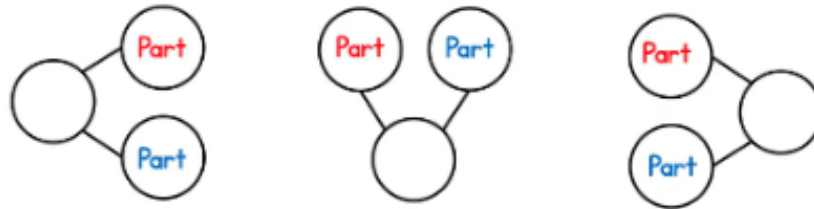
4. Answer the questions on the worksheet.

Today we are going to add together and find a part.

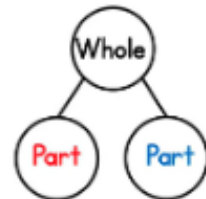
This is a part whole model



Sometimes the models look a little bit different

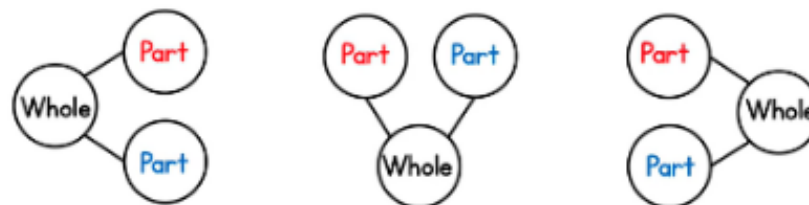


What is a whole?

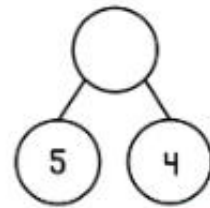
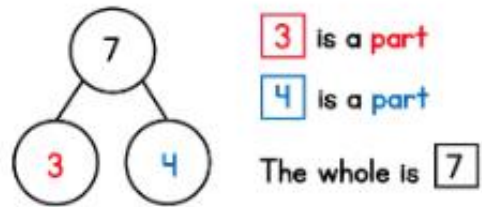


We have one part, two parts
and that leaves us with the whole.

Sometimes the models look a little bit different

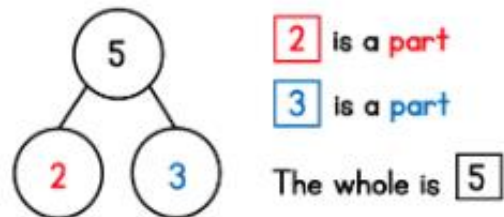


Look at the example of the completed part whole model.



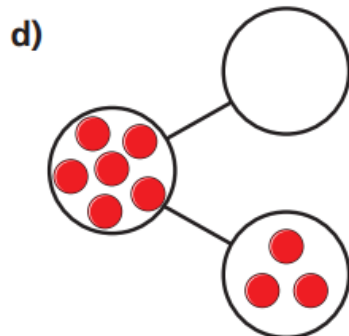
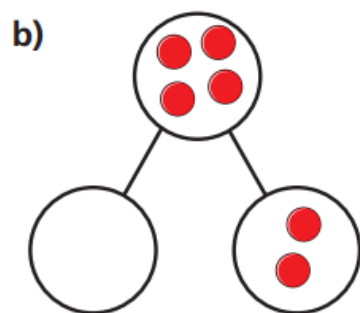
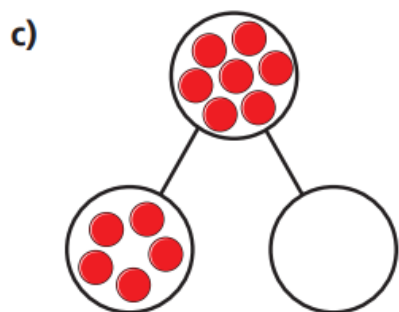
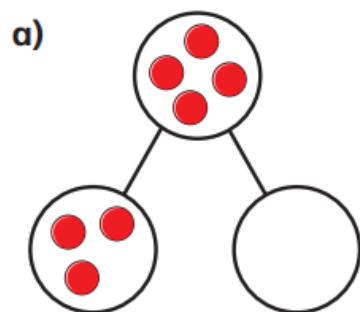
Try and complete the part whole models.

5 is a part
4 is a part
The whole is

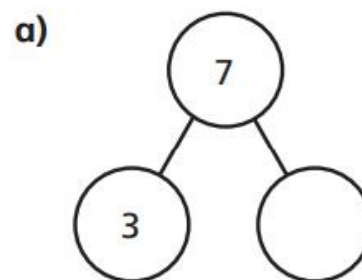


$$\boxed{2} + \boxed{3} = \boxed{5}$$
$$\boxed{} = \boxed{} + \boxed{}$$

1 Draw counters to complete the part-whole models.



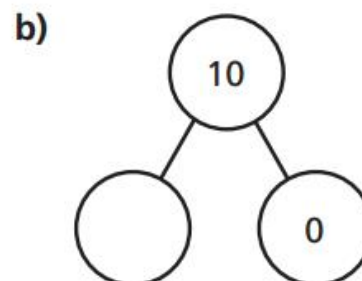
2 Complete the part-whole models.
Complete the sentences.



The whole is

is a part.

is a part.



The whole is

is a part.

is a part.

3 There are 6 apples in total.

2 apples are green.

The rest are red.

Colour the apples.



Complete the number sentence. $2 + \square = 6$

4 There are 8 shapes in total.

3 of the shapes are squares.

The rest are circles.

Draw a picture to show this.



How many circles are there?

Complete the number sentence.

$$\square + \square = \square$$

5 Complete the number sentences.

$$4 + \square = 5$$

$$4 + \square = 4$$

$$\square + 1 = 4$$

$$5 = \square + 4$$