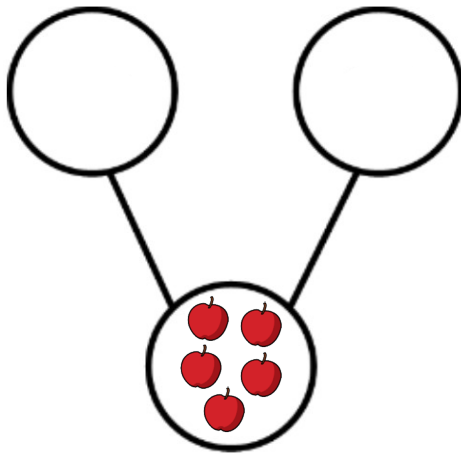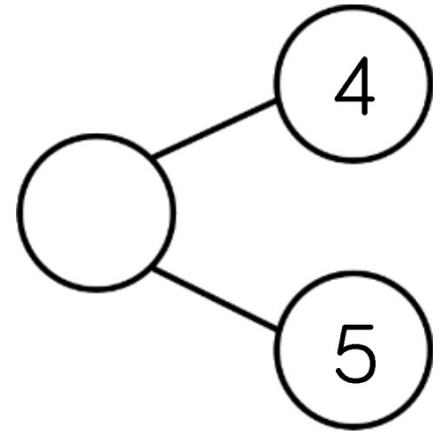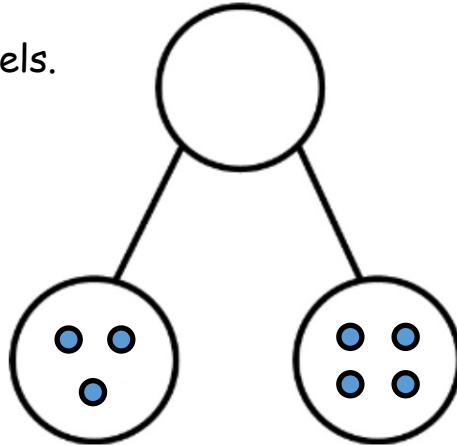| Tuesday 6th October 2020	I can:
We are learning to partition numbers	• Can partition the whole into smaller parts.
	• Can show partitioning using a part-whole model.

(P) Complete these part-whole models.

(P) Complete this part-whole model.

_____ is the whole.

_____ is a part and _____ is a part.

(PS) 4 is the whole.

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

Use different numbers for the parts each time.
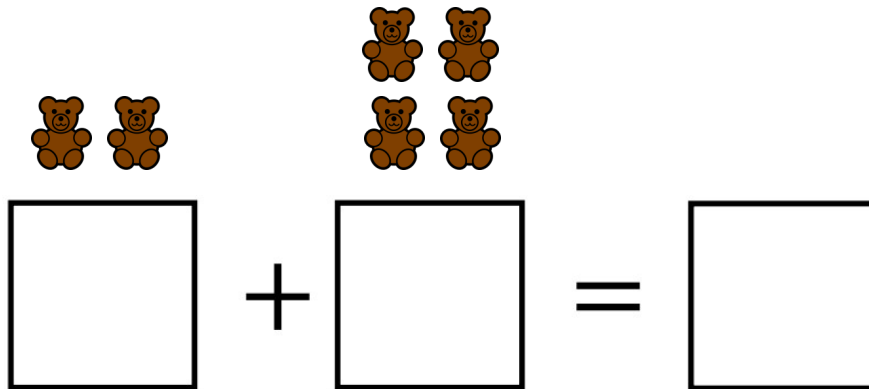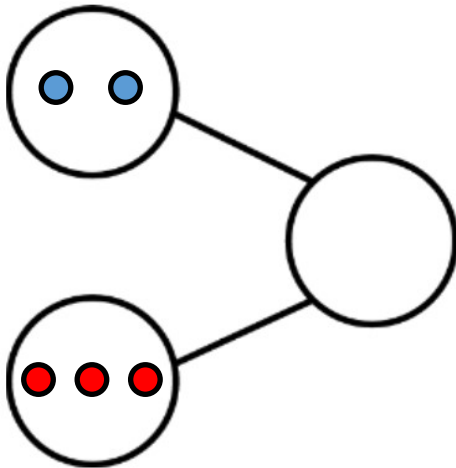
Wednesday 7th October 2020	I can:
We are learning to write additions	• Can show partitioning using a part-whole model.
	• Can write a number sentence using + and =.

🏆(P) Complete this number sentence.

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

🏆(P) Complete this part-whole model.

Write a number sentence to show this.

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

(R) Is Clara correct?

Prove it!

2 + 3 = 6

<table>
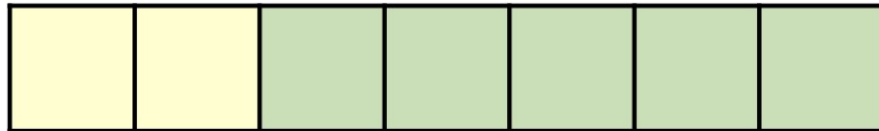<tr><td><u>Thursday 8th October 2020</u>

<u>We are learning to write addition fact families</u></td><td>I can:

• Can show partitioning using a part-whole model.

• Can write a number sentence using + and =.</td></tr>
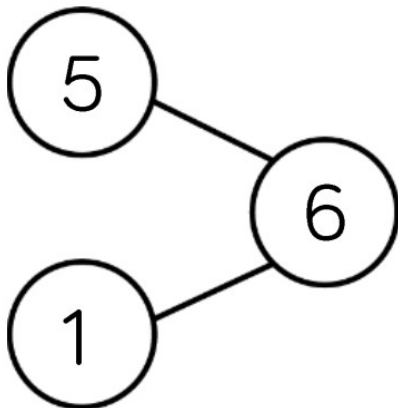</table>

(P) Complete this part-whole model.

___ + ___ = 7   7 = ___ + ___

___ + ___ = 7   7 = ___ + ___

(P) Complete these number sentences.

5
6
1

1 + ___ = 6

___ + 1 = 6

___ = ___ + 1

6 = ___ + ___

(PS) What numbers could the circle and the triangle be?

◯ + △ = 4   4 = ◯ + △

△ + ◯ = 4   4 = △ + ◯