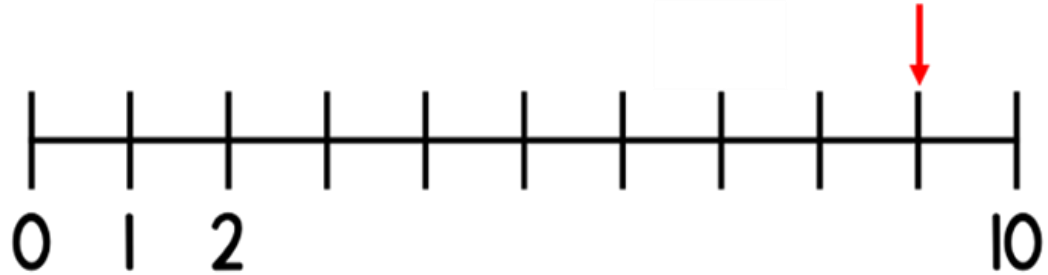


Starter:

What number is the arrow pointing to?



What number comes next?

6, 7, 8, 9, ____

Reception:

L.O.: To practise number formation and order from 1 to 10.

Must: Recognise some written numbers from 1 to 10.

Should: Form numerals correctly 1 to 10.

Could: Count on from given number.

Year 1:

L.O: To identify number bonds to 10 using systematic methods.

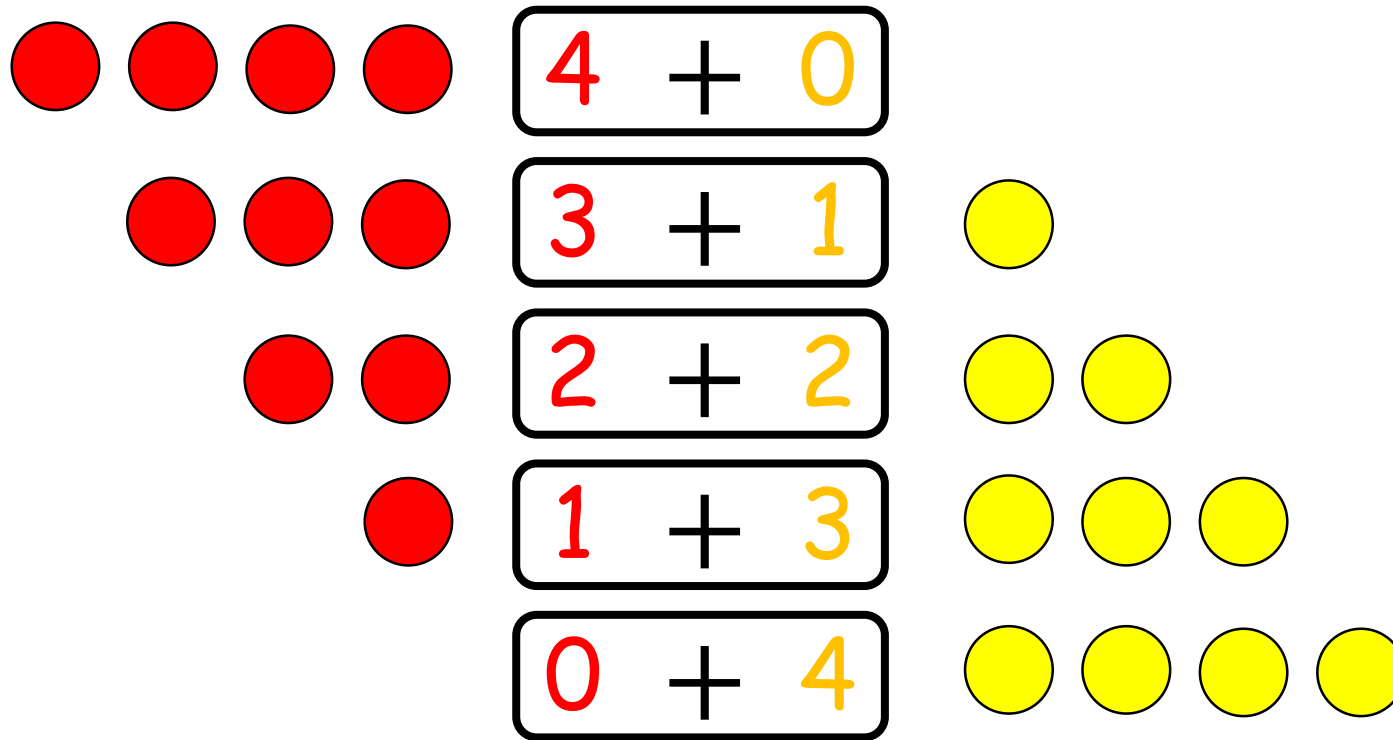
Must: Partition 10 with concrete resources.

Should: Identify number bonds to 10 using number sentences.

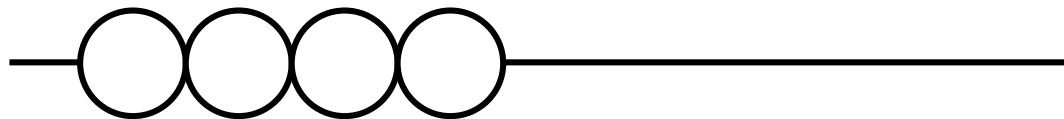
Could: Arrange number sentences

Number bonds to 4

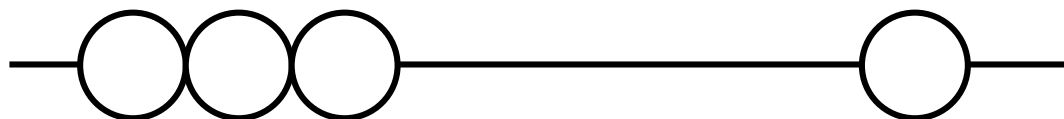
What do you notice?



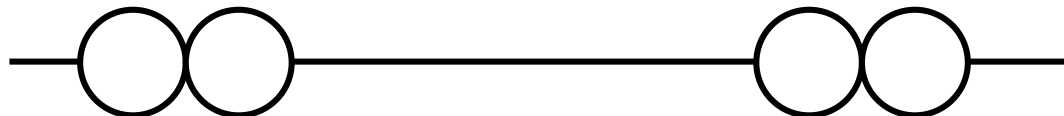
Complete:



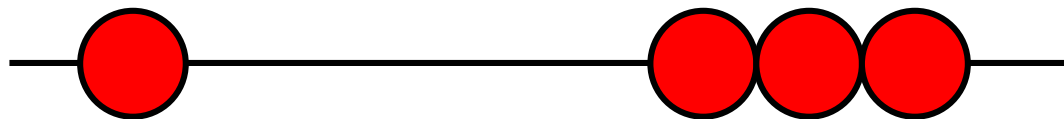
$$4 + 0 = 4$$



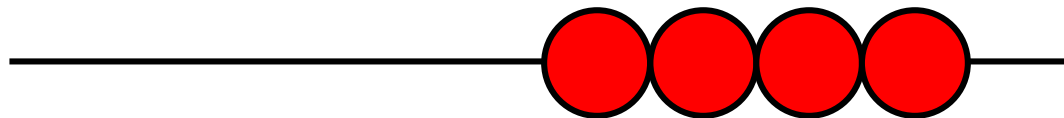
$$3 + 1 = 4$$



$$2 + 2 = 4$$

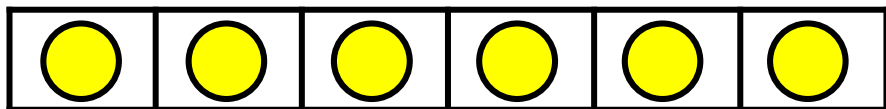
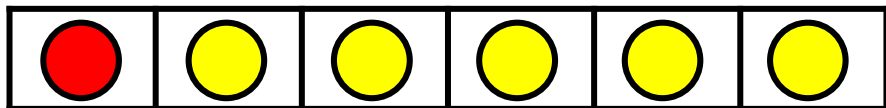
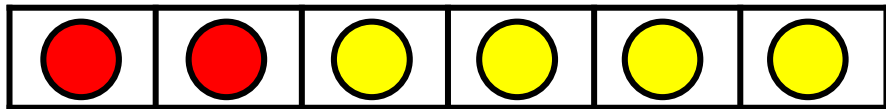
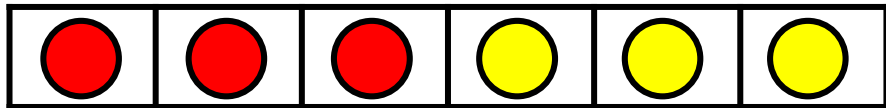
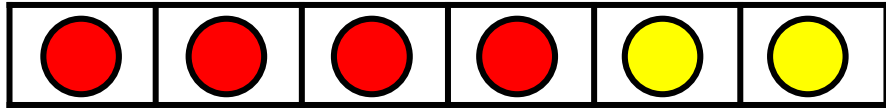
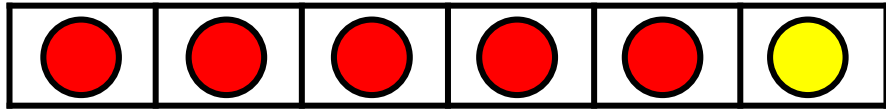
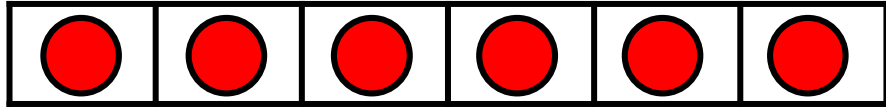


$$\underline{1} + \underline{3} = \underline{4}$$



$$\underline{0} + \underline{4} = \underline{4}$$

Complete:



$$6 = 6 + 0$$

$$6 = 5 + 1$$

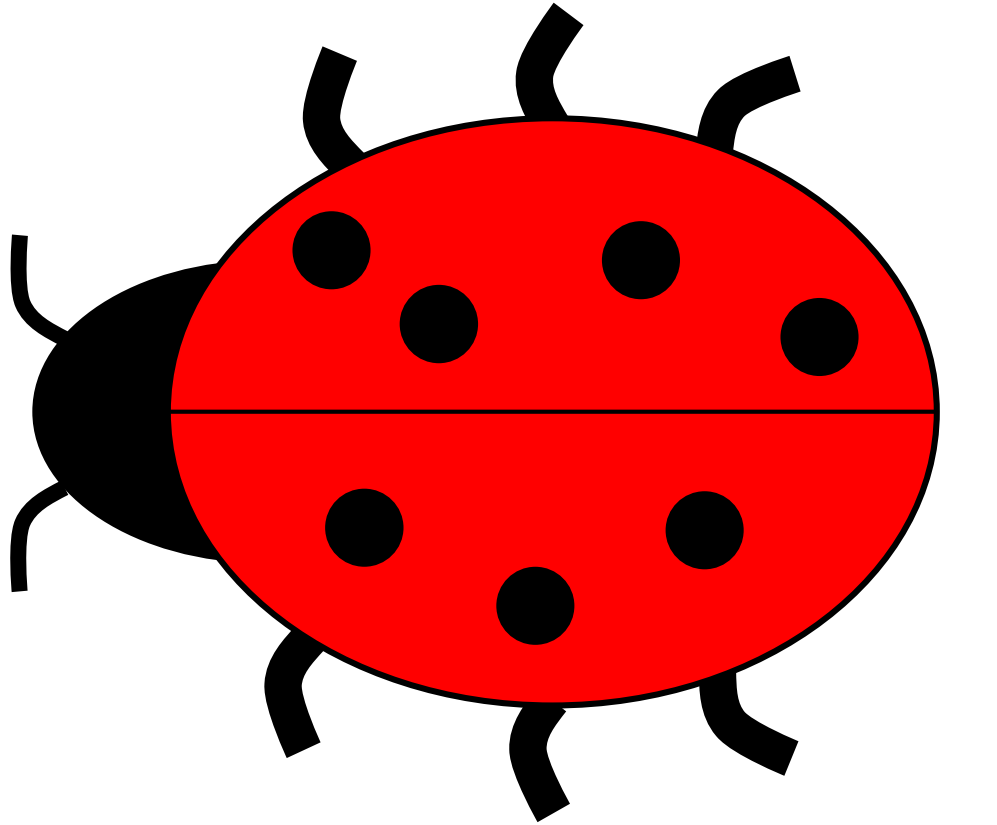
$$6 = 4 + 2$$

$$\underline{6} = \underline{3} + \underline{3}$$

$$\underline{6} = \underline{2} + \underline{4}$$

$$\underline{6} = \underline{1} + \underline{5}$$

$$\underline{6} = \underline{0} + \underline{6}$$



For example, $4 + 3 = 7$

How many different ways can the remaining spots be put on the ladybird?

8 different ways:

$$7 + 0 = 7$$

$$3 + 4 = 7$$

$$6 + 1 = 7$$

$$2 + 5 = 7$$

$$5 + 2 = 7$$

$$1 + 6 = 7$$

$$4 + 3 = 7$$

$$0 + 7 = 7$$

Task: Using the worksheet can you write all of the numberbonds of 10 in to number sums.

Challenge: number bonds game with partner.