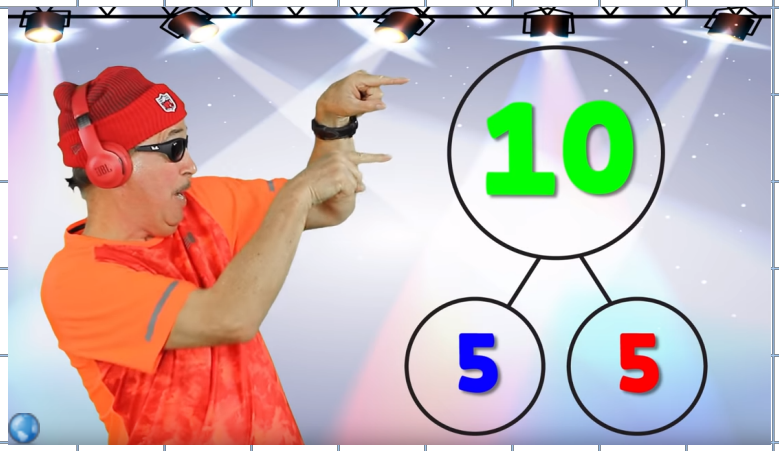
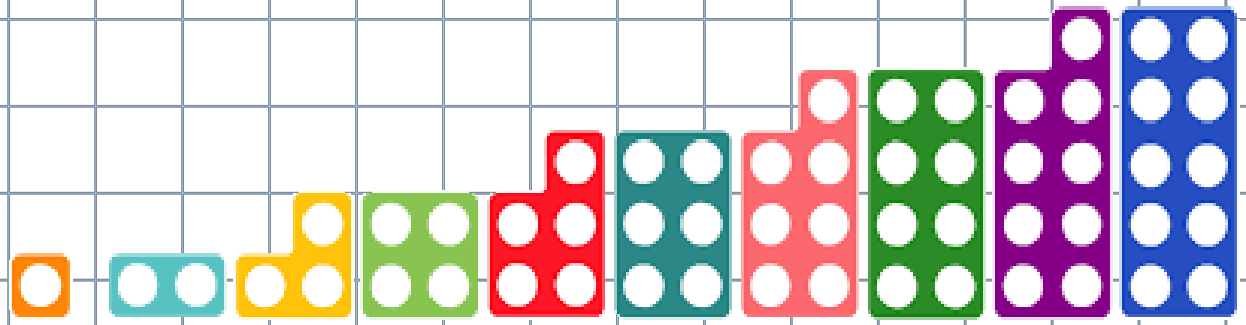
21/10/20

Starter WALT: find number bonds to 10

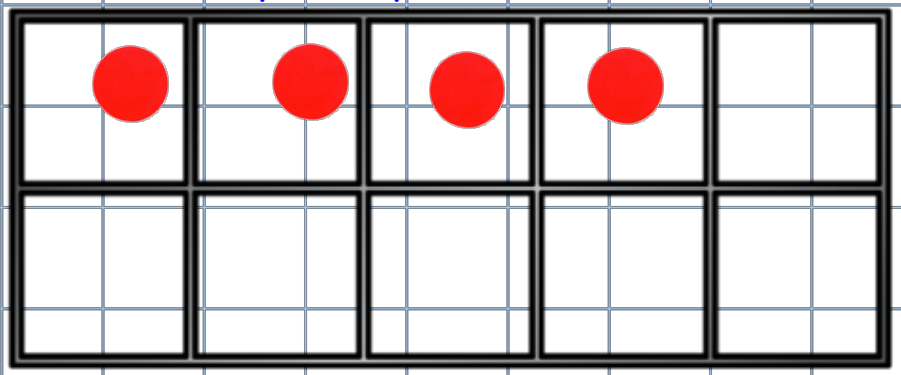


Let's use our numicon to build number bonds to 10!



WALT: Systematically find number bonds

How many different ways can you make 4 ?



4 + 0

3 + 1

2 + 2

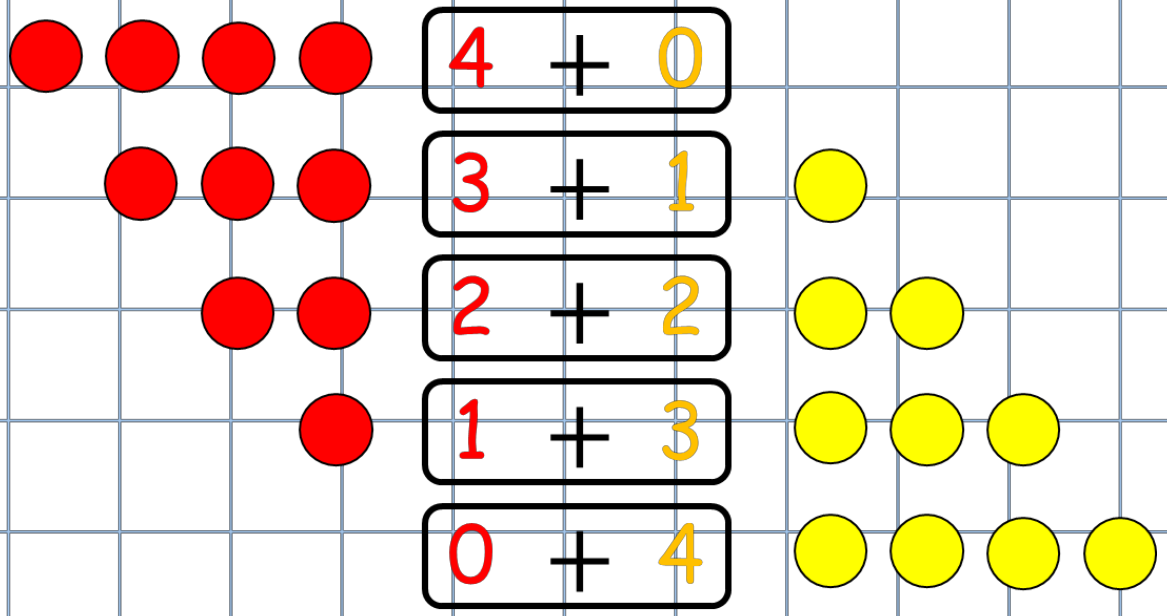
1 + 3

0 + 4

WALT: Systematically find number bonds

How many different ways can you make systematically 4 ?

What do you notice?



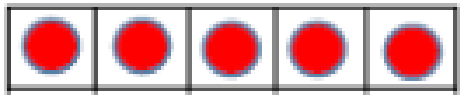
How many different ways can you make 5?

We are making the numbers bigger and smaller by 1 each time, so that we can find all number bonds of 5.

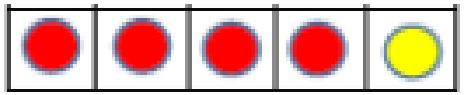
How many are red? How many are yellow?

What will the number sentence be?

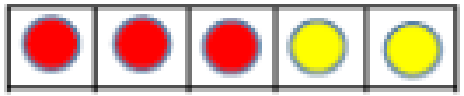
Complete the number sentences.



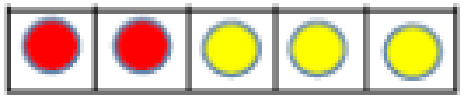
$5 = 5 + 0$



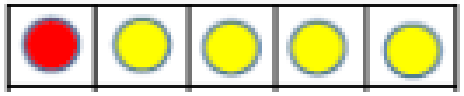
$4 = 4 + 1$



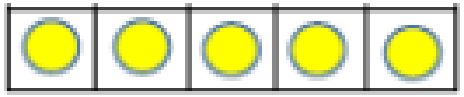
..... = ... + ...



..... = ... + ...



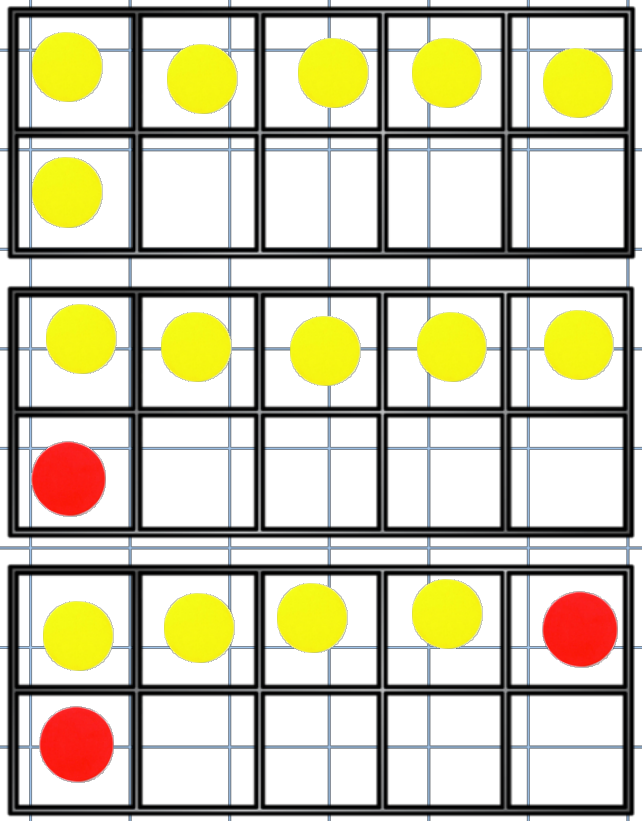
..... = ... + ...

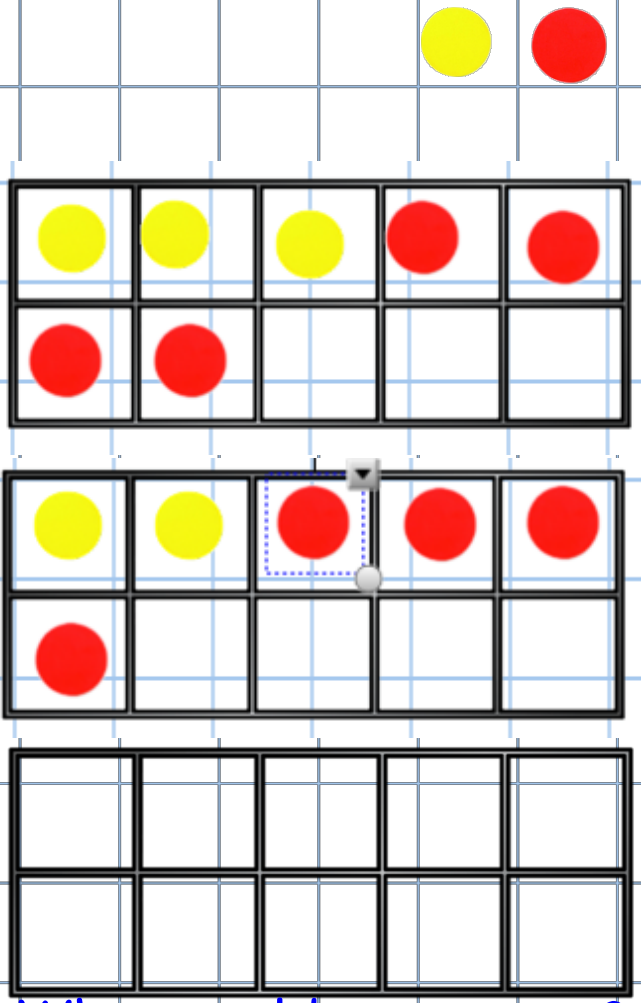


..... = ... + ...

WALT: Systematically find number bonds

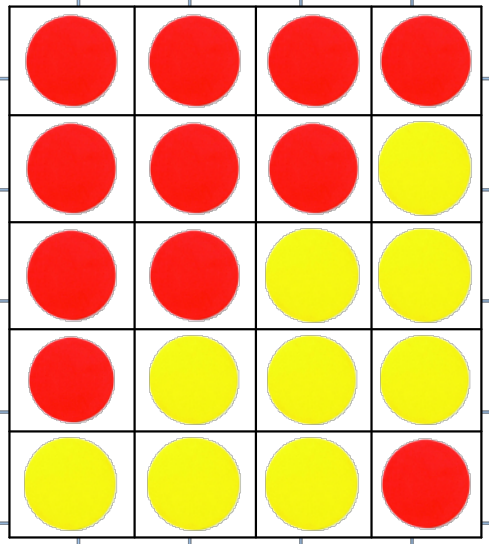
How many different ways can you make 6 systematically?





What would come next?

Plenary



Here is a diagram of 4 being made in different ways.

Can you spot the the mistake?