

Good morning Year One! 😊

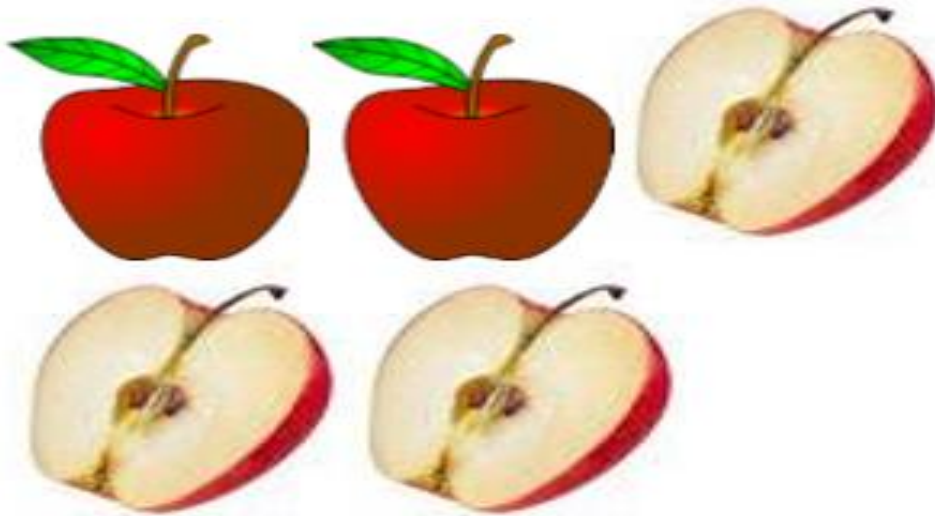
As always, it is not necessary to print out all of these slides so please read them through carefully so you can decide exactly which are needed as a paper copy.

Thank you.

Session 2

OMS:

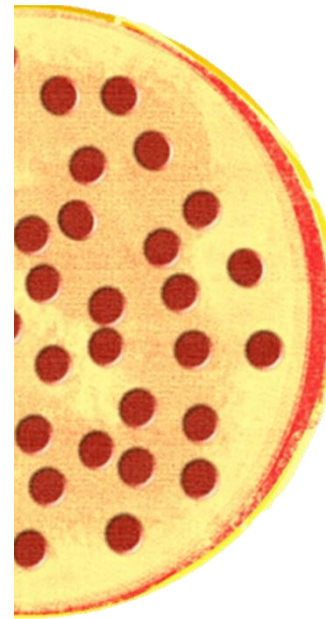
- How many halves of the apples below have been eaten?



WALT: Find and name a half as one of two equal parts of a quantity.

What do we do if we halve?

Can you remember how we write a half?



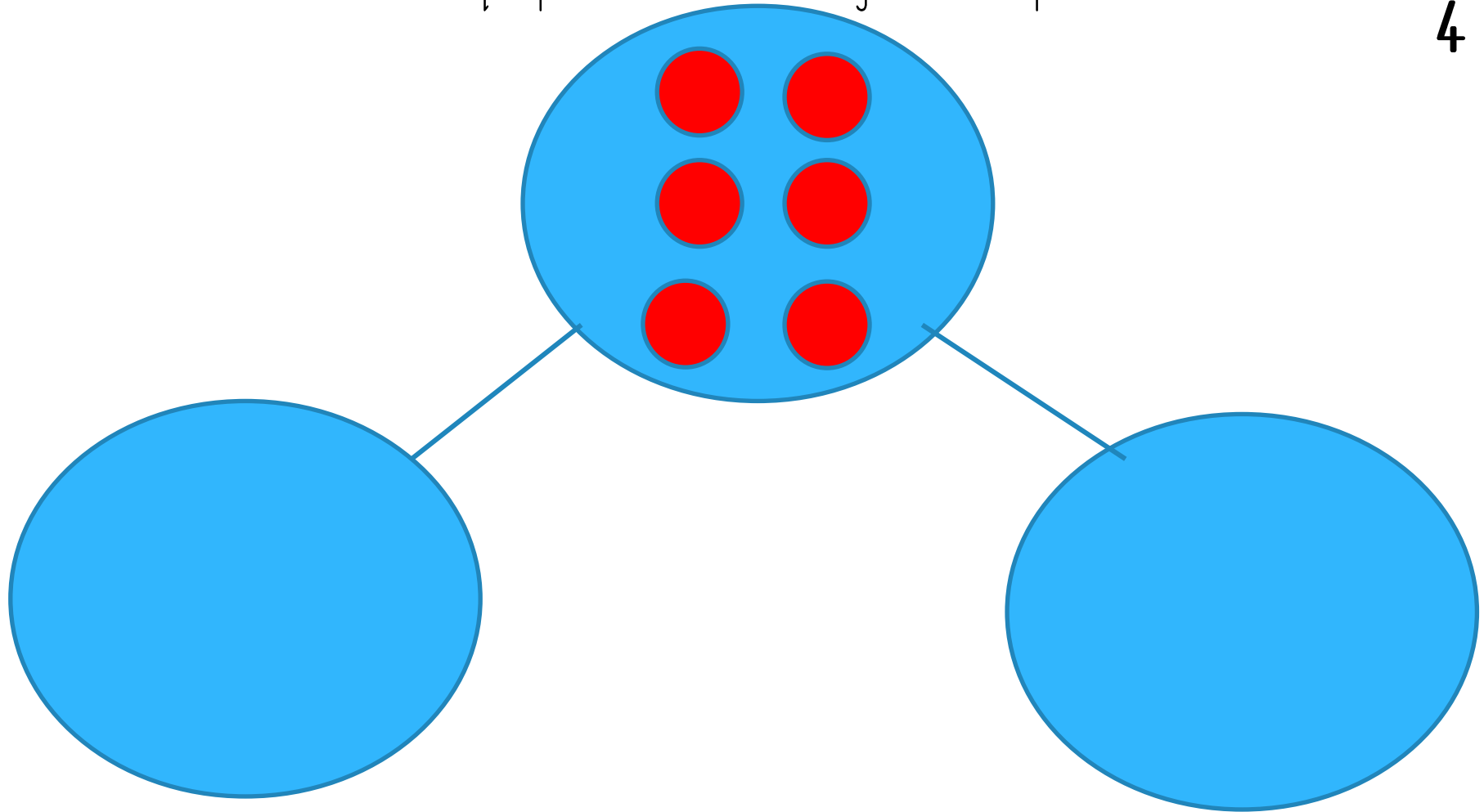
Imagine that you are sharing a pizza between 2 people.

You would need to cut the pizza in half.

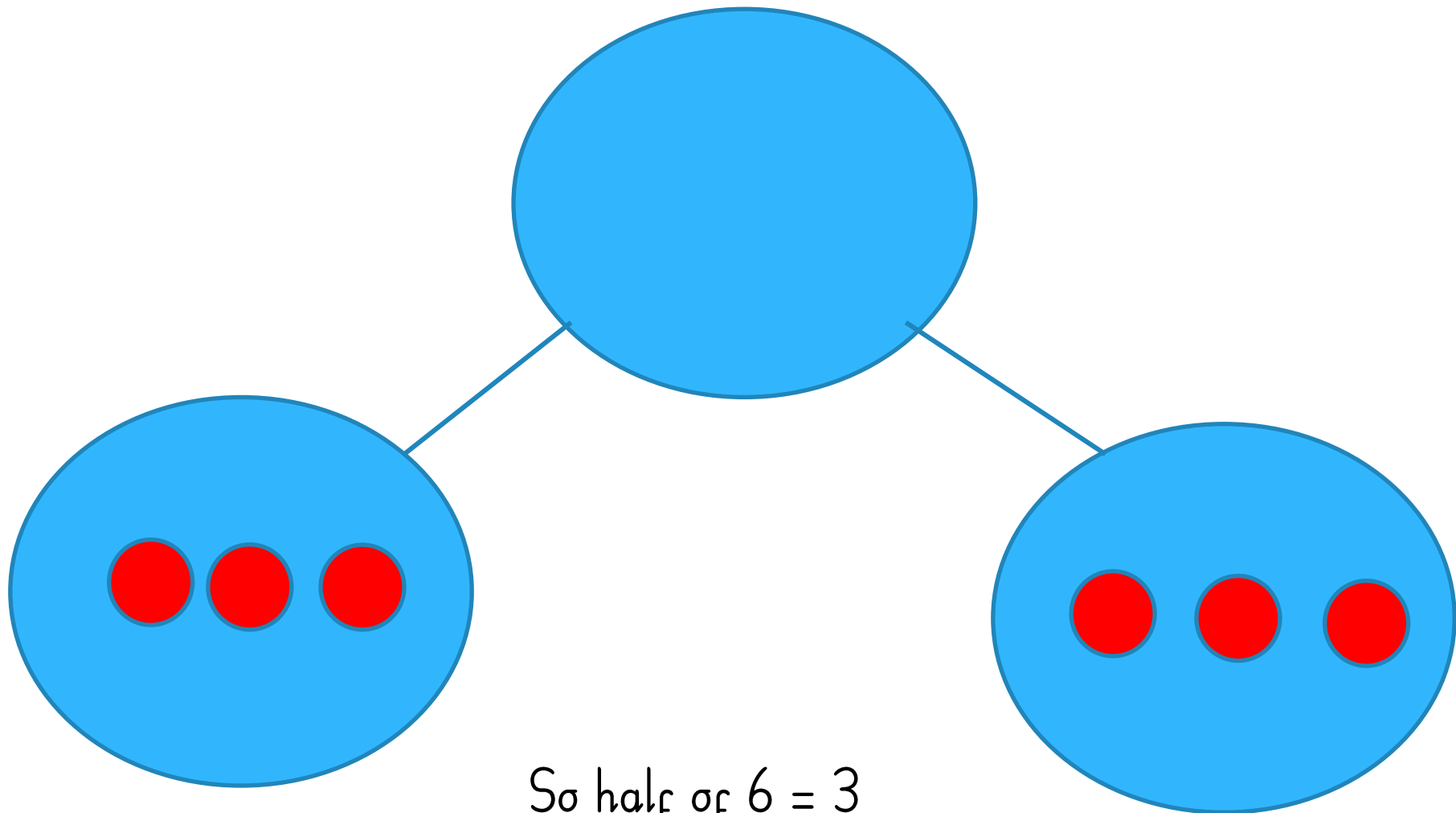
Each person would then have exactly the same amount of pizza.

Let's try and find a half of 6. We can use a part part whole model (below) and counters/marbles/pieces of lego to help us. (A blank part part whole model is on slide 8 for you to use)

We need to share the 6 counters into 2 equal parts and count how many are in **each** part.

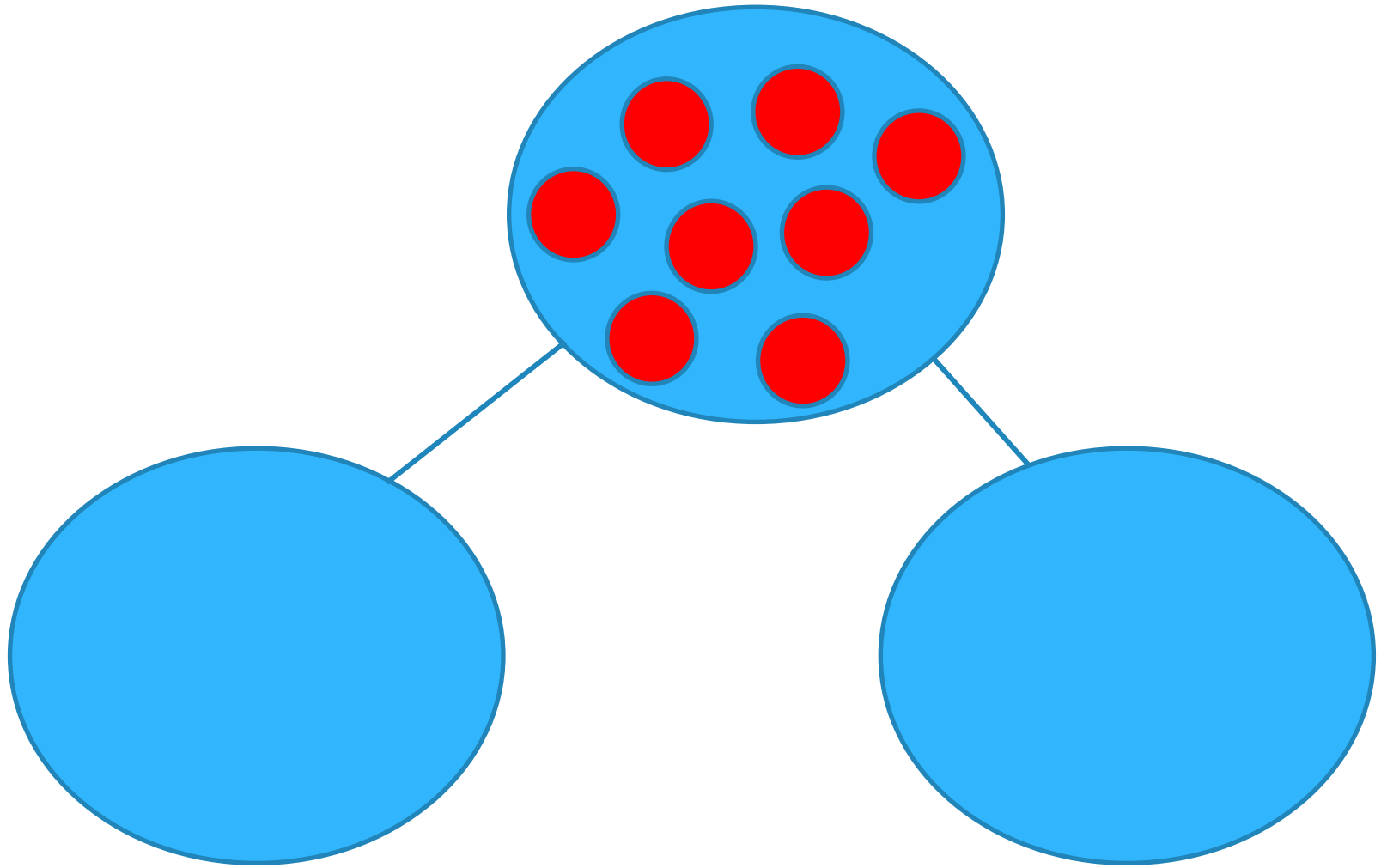


Do you agree?



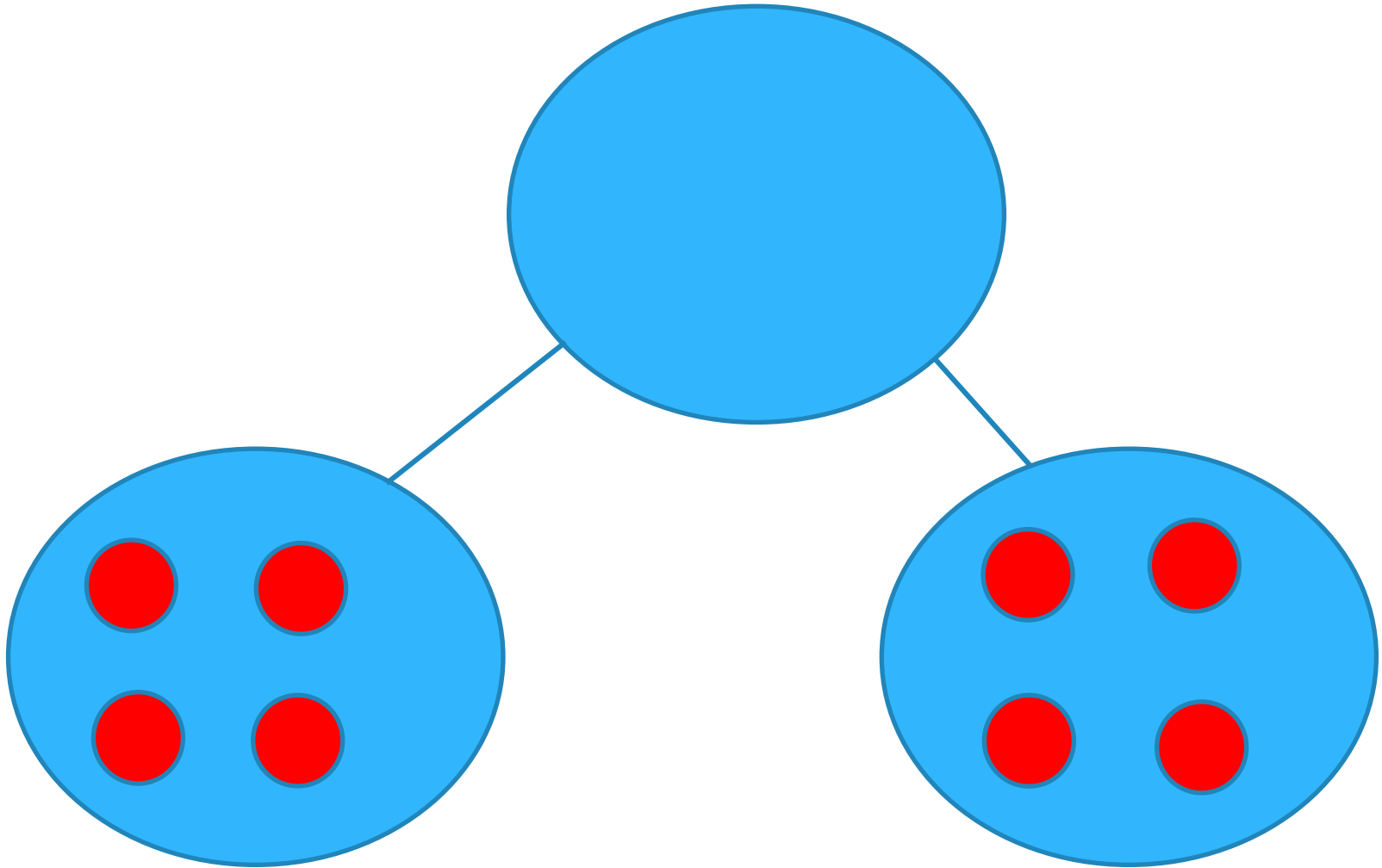
So half of  $6 = 3$

Now let's try and find a half of 8. We need to share the 8 counters into 2 equal parts and count how many is in each half. **6**



Do you agree?

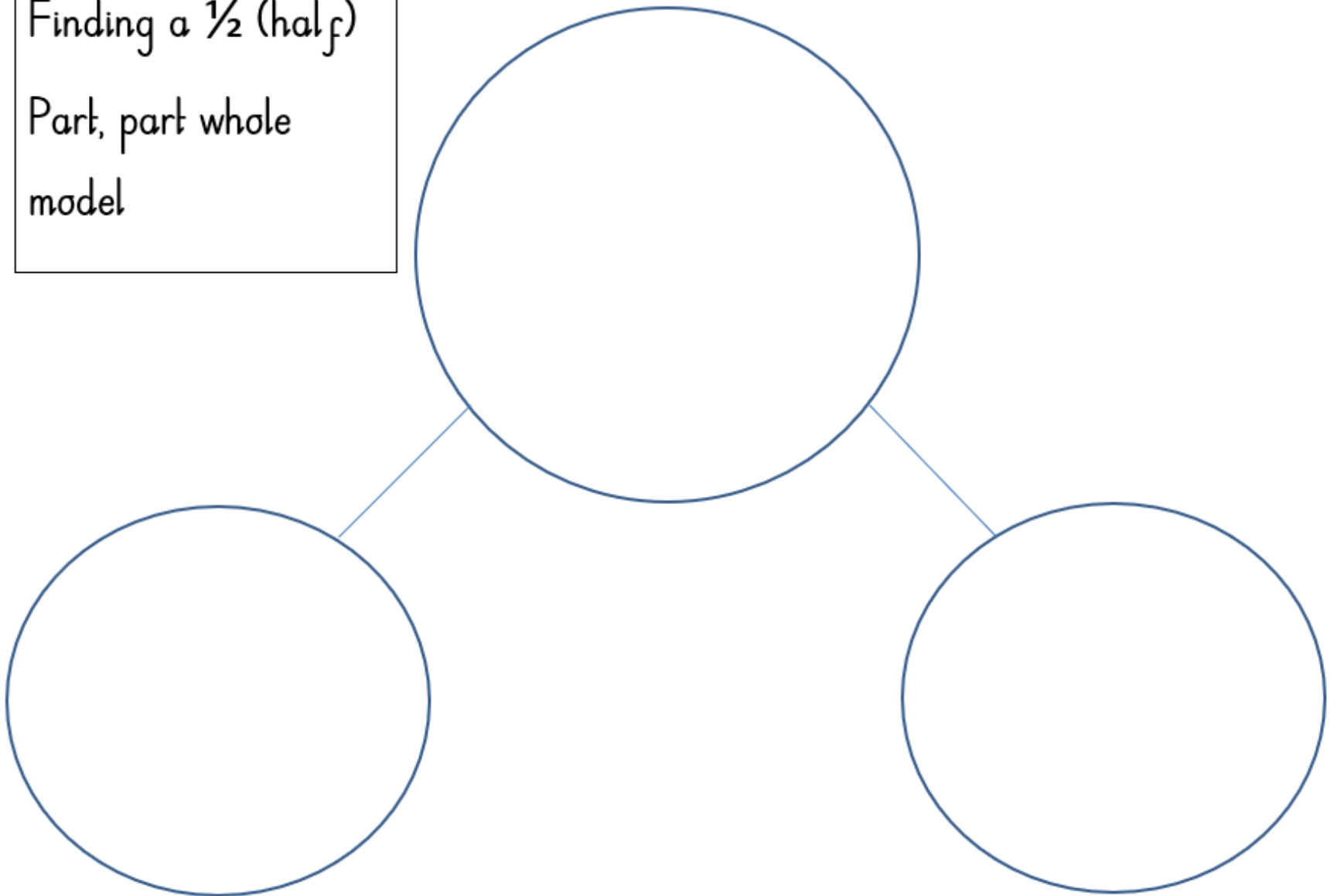
7



So  $\frac{1}{2}$  of 8 = 4

Finding a  $\frac{1}{2}$  (half)

Part, part whole  
model





WALT: Find and name a half as one of two equal parts of a quantity.

Use your part part whole model (on Slide 8) and your counters to practically find a half of the even numbers below. Remember to write down what you have found out just like I did when we were practising.

2

4

10

12

14

16

18

20

# Plenary:

In a fruit bowl, there are 16 pieces of fruit.

Half of the pieces of fruit are apples.

How many are apples?

