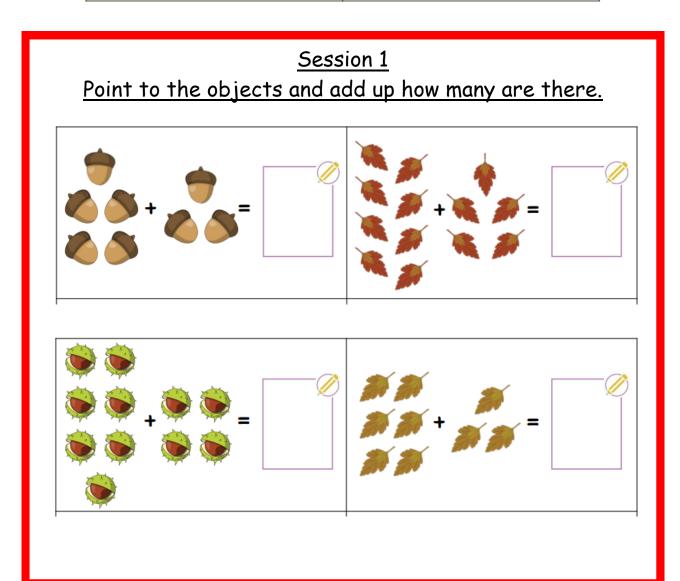
#### **Development Matters and Early Learning Goal Links:**

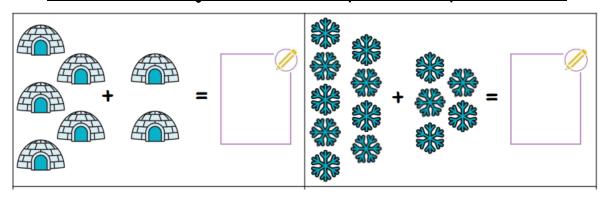
(M-N24) Finds the total number of items in two groups by counting all of them.
(M-N27) In practical activities and discussion, beginning to use the vocabulary involved in adding and subtracting.

(M-N28) Records, using marks that they can interpret and explain.

Can you add the two groups together?	How many altogether?
What is the total?	Is the number getting bigger or smaller?
Can you show me the add sign?	What does add mean?



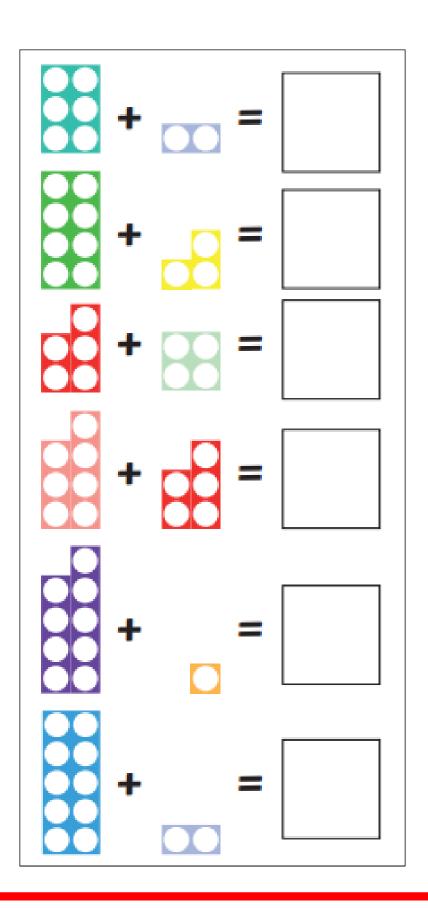
## Session 1 continued Point to the objects and add up how many are there.



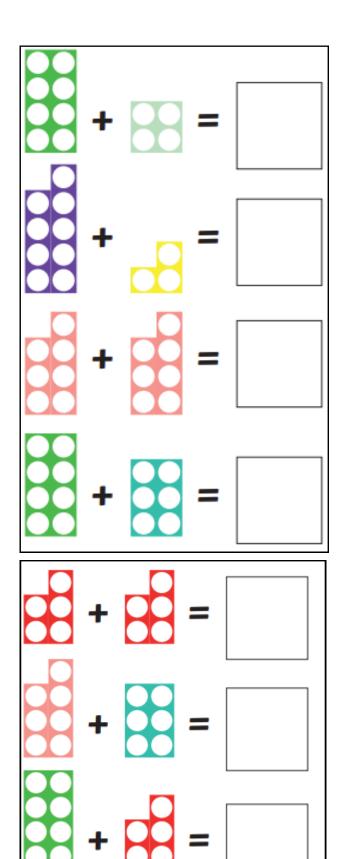
Now try adding these up. It may be useful to draw the number sentence as you count. You might be able to do some on your fingers or in your head!

Space for drawing

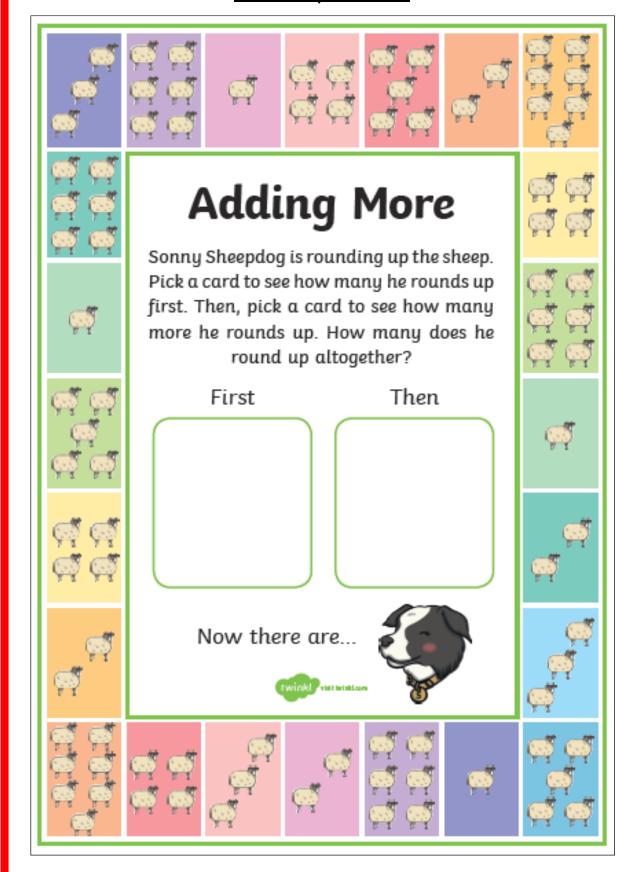
<u>Session 2</u> <u>Use the Numicon pieces to add these up.</u>



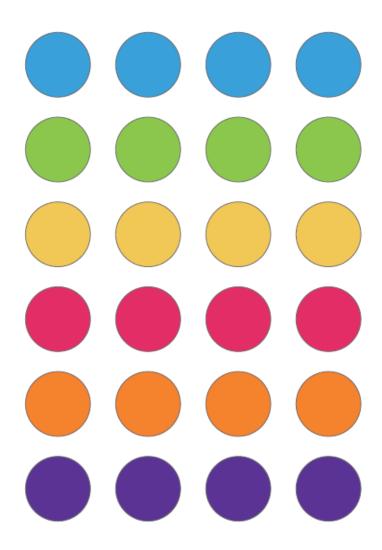
### Session 2 continued



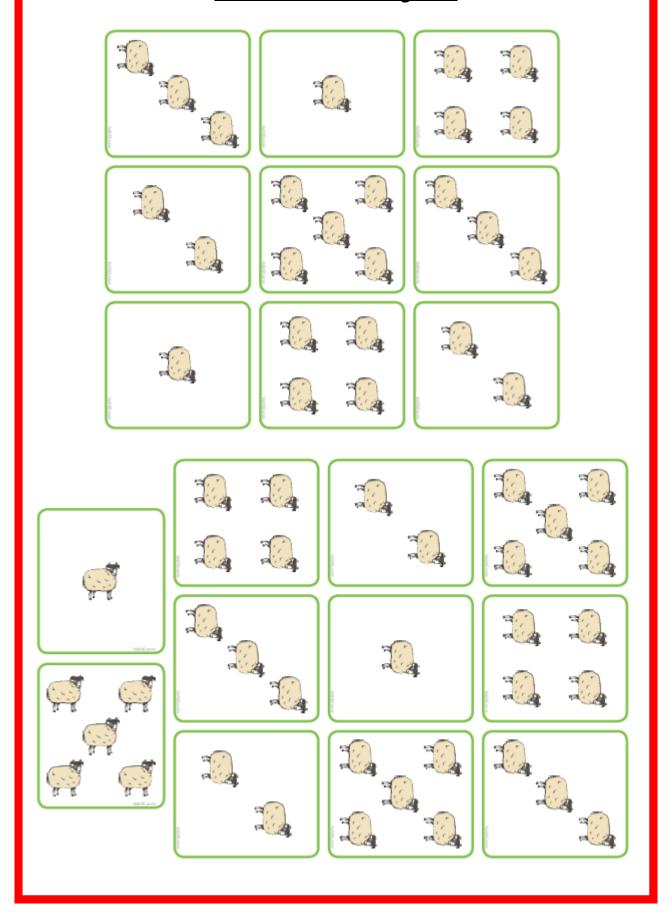
### <u>Session 3</u> <u>Let's Play a Game!</u>



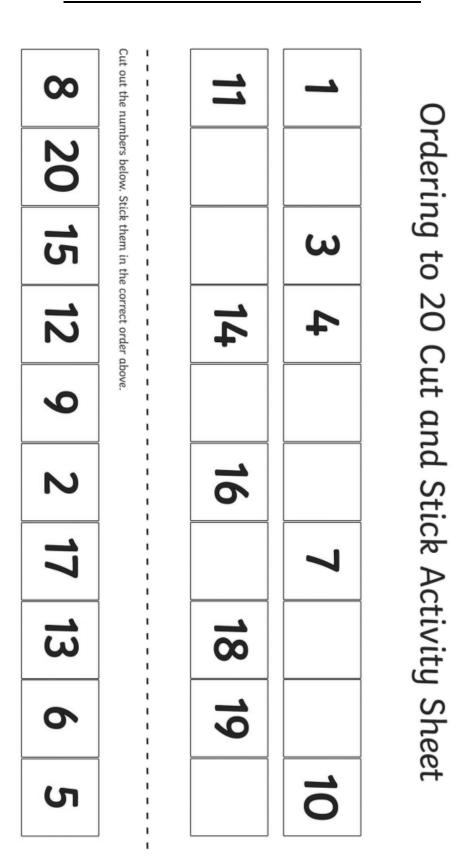
# Session 3 continued Resources for the game.



### Session 3 continued Resources for the game.



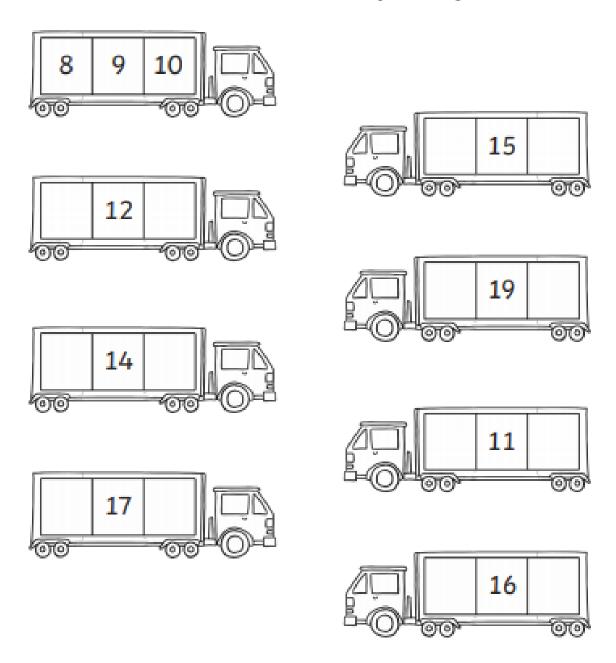
Session 4
Before looking at 'One More and One Less' lets make a
number line to 20 with the children.



#### Session 4 continued

### One More, One Less Number Writing Sheet

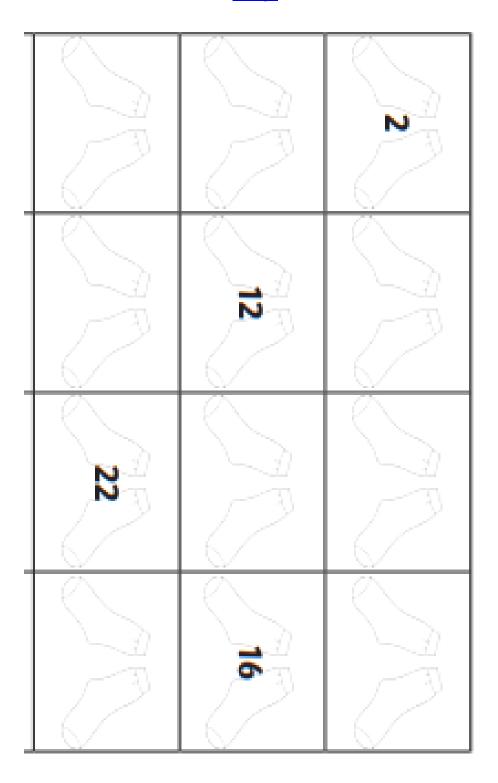
Write the numbers that come before and after.



#### Session 5

Let's start today by counting in 2s. Use the socks below to help you. Count the write the number. Some have been done for you.

If you would rather, go and get some socks from your sock drawer to play along.



### Session 5 continued

