11.5.21

LO: to add (in any order (RTP 2AS3)

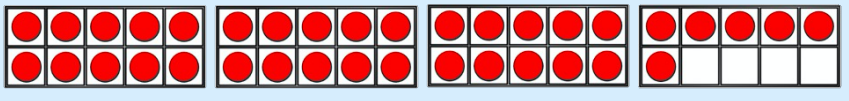
Starter

1) Use $<$, $>$ or $=$ to compare. $15 + 4 \bigcirc 15 + 2$

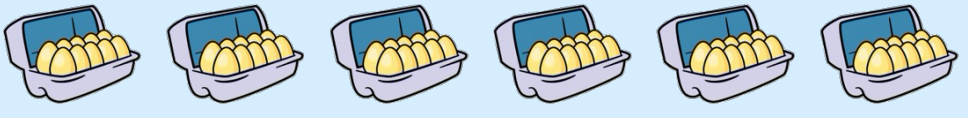
2) Write the numbers in order starting with the smallest.

31, 23, 19, 34, 30

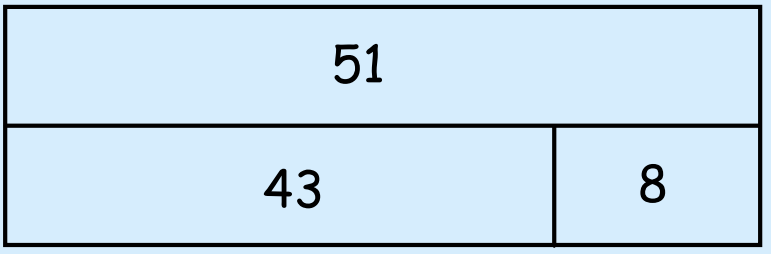
3) What number is represented?



4) How many eggs are there?



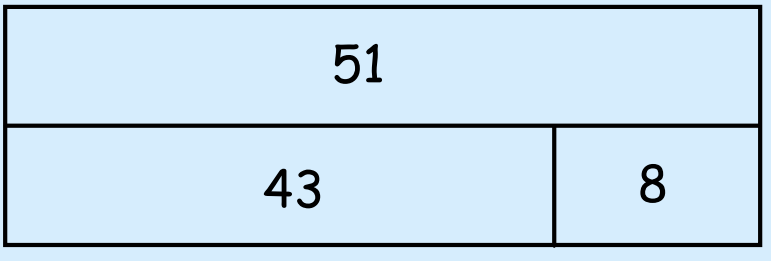
I do



What do we know?

What does this tell us?

I do



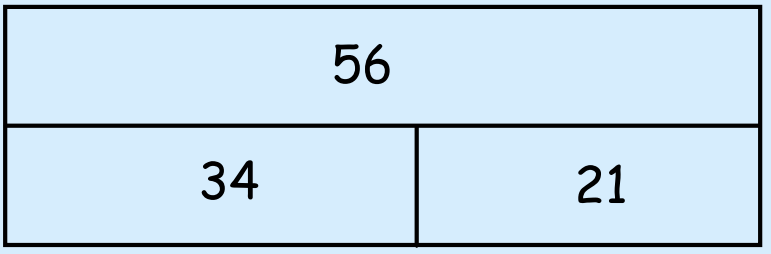
43 + _____ = 51

_____ + 43 = 51

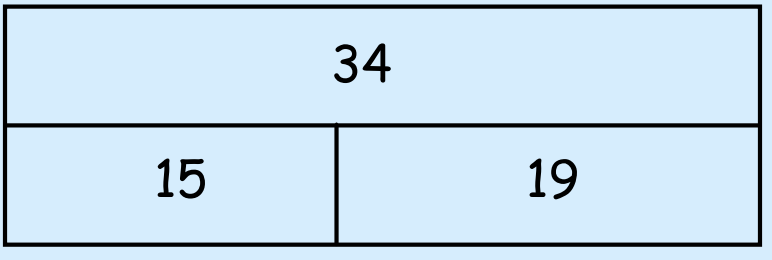
51 - 43 = _____

51 - 8 = _____

I do



We do



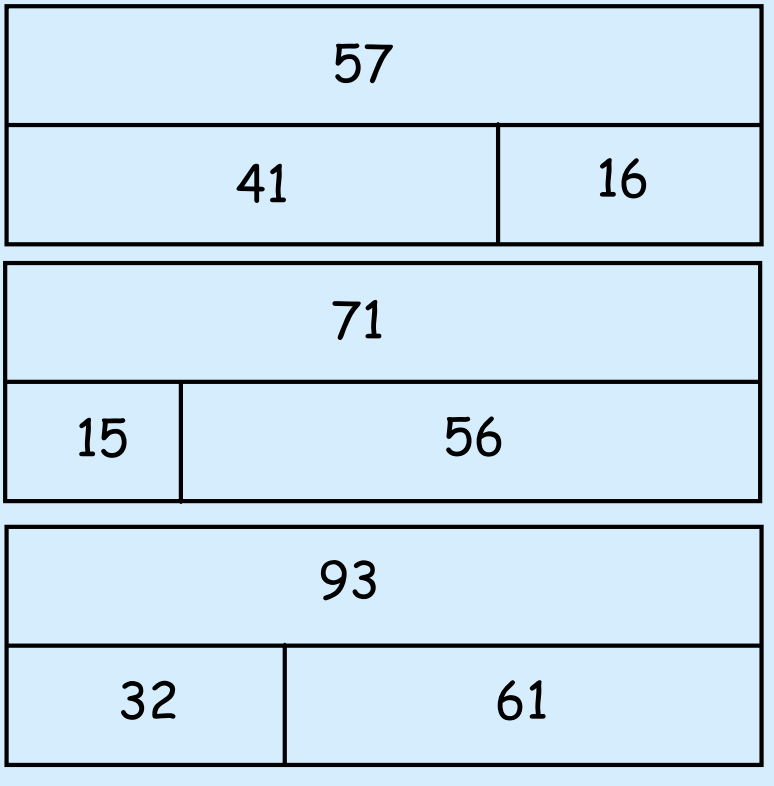
Write the 4 calculations

You do

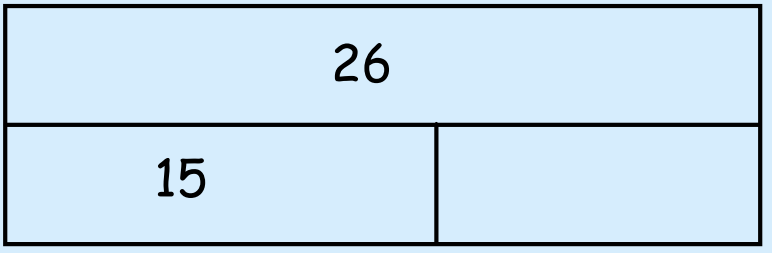
Look at the bar model

Write the addition calculations (2)

Write the subtraction calculations (2)



I do

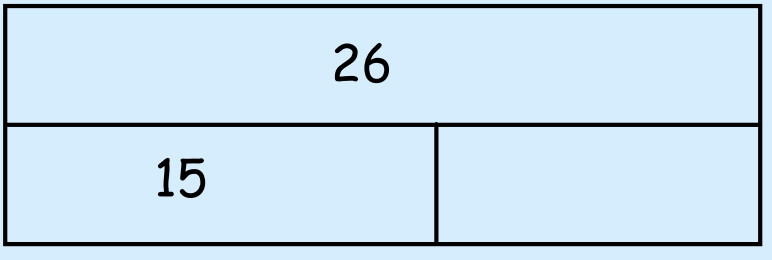


What number is missing?

How do we know?

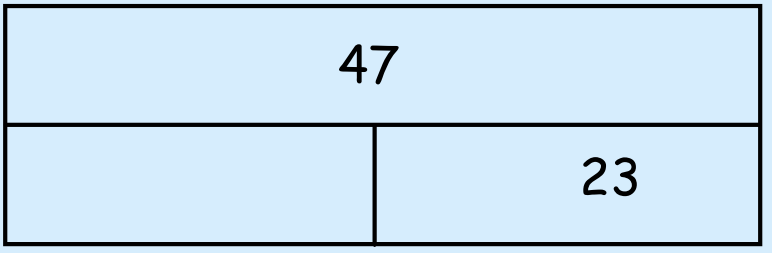
How can we work it out?

I do

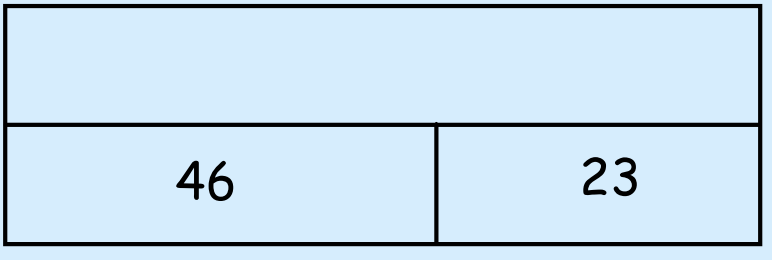


26 - 15 = _____

We do



We do



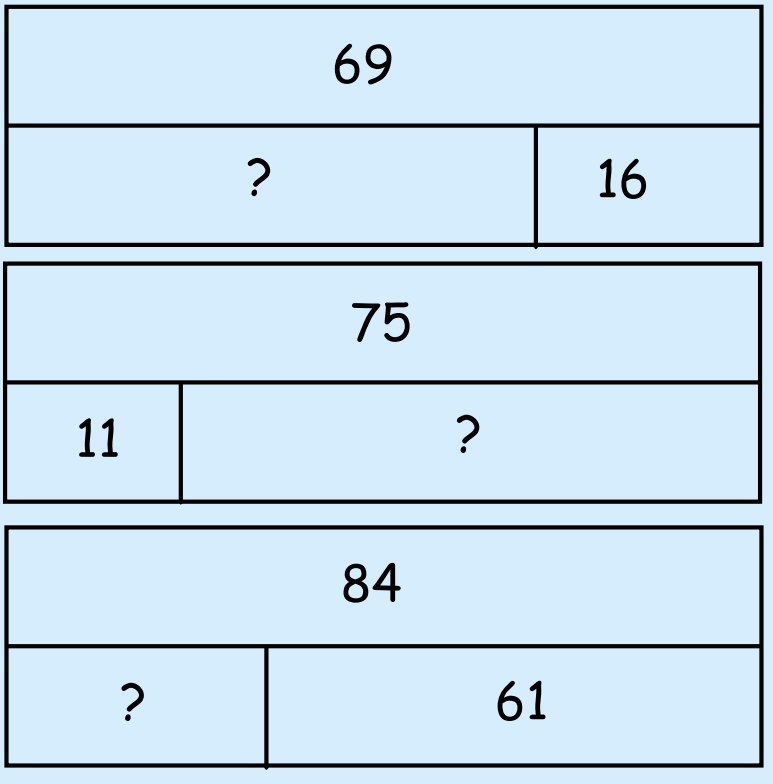
You do

Look at the bar model

Think about how to find the answer

Write the calculation

Work out the answer



Challenge

