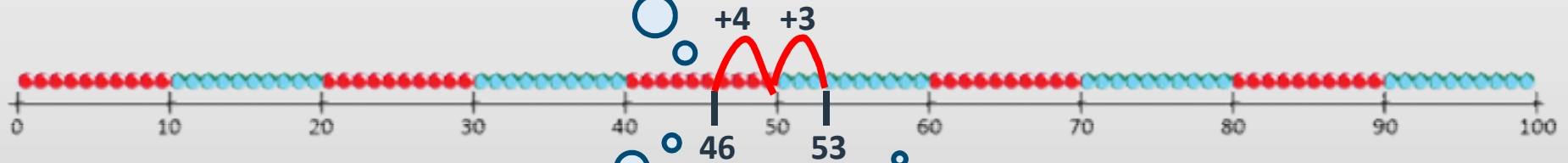


Day 1: Add a 1-digit number to a 2-digit number, bridging 10.

How many beads do we need to make 50?



We are going to calculate $46 + 7$.



How many more do we need to add?



What is the answer?



$$46 + 4 + 3 = 53$$

Day 1: Add a 1-digit number to a 2-digit number, bridging 10.

$$45 + 8$$

$$45 + 5 = 50$$

$$50 + 3 = 53$$

What is the
next multiple of
10?

How many do we
add to reach 50?

How many more do
we need to add?

So where will we
end up?

You really need to
know your number
facts to use this
strategy!