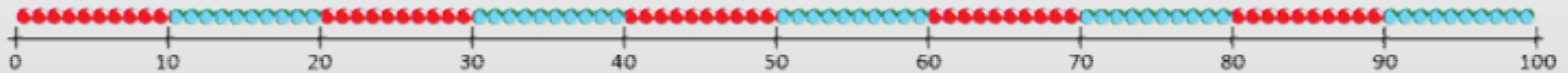Day 3: Subtract a single digit from a 2-digit number by bridging multiples of 10 using knowledge of pairs to 10 and place value.

We are going to find **56 – 7.**

56 – 7 = **49**

Draw a label after the 56th bead.

How many beads to take away to reach 50?

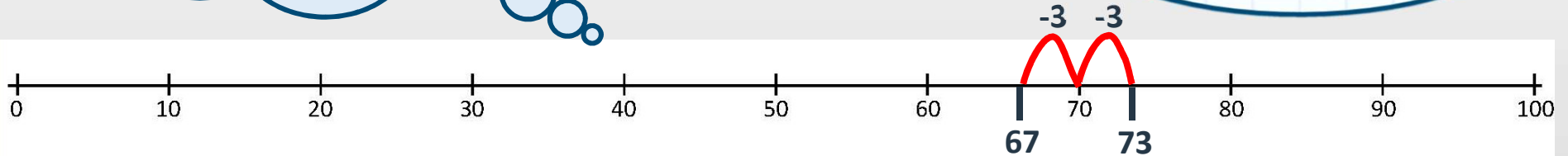How many do we still need to take away?

?

What is the answer?

Day 3: Subtract a single digit from a 2-digit number by bridging multiples of 10 using knowledge of pairs to 10 and place value.

How many do I need to subtract to reach 70?

We are going to find **73 – 6.**

73 – 6 = **67**

-3   -3

67   73

0   10   20   30   40   50   60   70   80   90   100

How many more do I need to subtract?

What is 70 – 3?