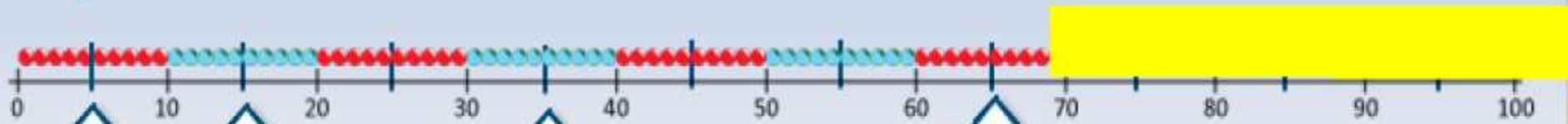


Day 1: Add and subtract single digit numbers, not crossing 10s, using number facts and patterns.



$5 + 3$ $15 + 3$

$35 + 3$

$65 + 3$

65 and 3 more? ?

What is 5 and 3? We all know this! ?

15 and 3 is? Look at the 5 and 3!

35 and 3 more? ?

As we know $5 + 3$, we don't need to count on.

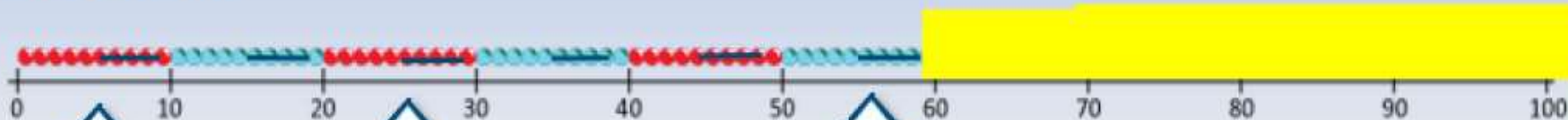
$5 + 3 = 8$

$15 + 3 = 18$

$35 + 3 = 38$

$65 + 3 = 68$

Day 1: Add and subtract single digit numbers, not crossing 10s, using number facts and patterns.



$9 - 4$

A house-shaped grid with a question mark and three thought bubbles.

$29 - 4$

A house-shaped grid with a question mark and three thought bubbles.

$59 - 4$

A house-shaped grid with a question mark and three thought bubbles.

$29 - 4 = 25$

$59 - 4 = 55$

What is 9 subtract 4? We all know this!

A thought bubble containing a large question mark.

$9 - 4 = 5$

We can do 'anything ending 9' subtract 4 because we know $9 - 4$.

A thought bubble with three small circles leading to it.