## Split strategy

Numbers are split into tens and ones. For example, 46 becomes four tens (40) and six ones (6), and 33 is three tens (30) and three ones (3).

## 46 ||||||||||||| |||||||||||| |||||||||||| |||||||||||| + | $\mid$ | $|讠|$ 33 |||||||||||||| ||||||||||||| ||||||||||||

## Addition

This makes it easier to add the tens and the ones ( $40+30+6+3$ )

## 

ilílíi $+i i f$

On paper, you would work it out this way:

$$
\begin{aligned}
& 46+33 \\
& =(40+6)+(30+3) \\
& =40+30+6+3 \\
& =70+9 \\
& =79
\end{aligned}
$$

