## Counting and representing number

## CAN YOU?

## SKILLS CHECK

These number lines show the numbers we say when counting in $2 \mathrm{~s}, 3 \mathrm{~s}$ and 5 s from zero to 50 .


Count forwards, then backwards, along each number line.

When we count in 10s from zero, the 1 s digit always ends in a zero.

$$
10,20,30,40 \ldots
$$

Count in 10s from 18.
Which digit appears in every number you say?
We can show numbers using equipment.

## 38 <br> 49

