

Sheet 1: Tens and Ones

Worked example:

Max shows you the number 23. Draw 2 tens rods (long lines) and 3 ones cubes (small squares).

Answer: Two lines and three small squares.

- **Draw the tens rods and ones cubes for the number 12.**

1 ten, 2 ones

- **Draw the tens rods and ones cubes for the number 25.**

2 tens, 5 ones

- **Draw the tens rods and ones cubes for the number 31.**

3 tens, 1 one

- **Draw the tens rods and ones cubes for the number 44.**

4 tens, 4 ones

- **Draw the tens rods and ones cubes for the number 20.**

2 tens, 0 ones

Self-check: Count your long lines as 10s and your small squares as 1s to see if they match the number.

Ready for next: Once you can draw the tens and ones for any number up to 50, you are ready to write them in a table.