

## Using a Calculator

### Level 3

Use a calculator to carry out one-step and two step calculations involving all four operations.

Recognise negative numbers in the display. (*In with place value*)

Correct mistaken entries.

Know how to enter amounts into a calculator and interpret the display correctly in the context of money.

Choose when it is appropriate to use a calculator.

### Level 4

Enter information into a calculator ensuring that amounts are in the same units.

Interpret the display correctly in the context of measurement.

Use a calculator to solve problems involving decimal measurements.

Use a calculator to solve problems involving multi-step calculations.

Use a calculator to find the decimal equivalent to a fraction.

Use the memory on the calculator.

### Level 5

Use a calculator to find fractions or percentages of amounts. (e.g. find  $\frac{3}{4}$  of 150 g).

Use bracket keys and the memory of a calculator to carry out calculations with more than one step.

Use the square root key.