

## Fractions, decimals and percentages

Objectives Order positive and negative integers, decimals and practions Express one quantity as a graction of another, where the graction is less than I or greater than I Add, subtract, multiply and divide with practions and mixed numbers.

Interpret percentages and percentage changes as a graction or a decimal, and interpret these multiplicatively

Express one quantity as a percentage of another

Compare two quantities using percentages.

Solve problems involving percentage change, including percentage increase/decrease

Interpret fractions and percentages as operators.

## Expressing quantities as fractions...

