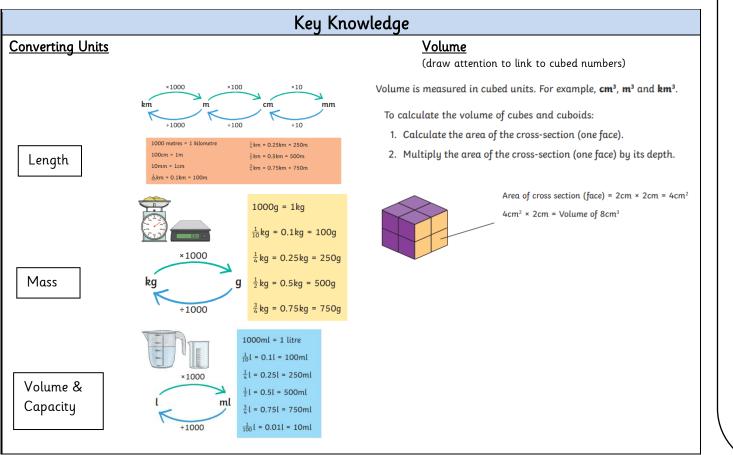


What should I already know?

- That converting measurement means to change its unit of measure.
- That objects can be measured in different units of meaure, e.g. the same object's length could be measured in mm, cm, m and km.
- How to add and subtract measures (length, mass, and volume and capacity)



Volume	The space that a 3D object occupies or contains
Capacity	How much fluid fits inside a container
Cube	3d shape, all of its 6 faces are square
Prism	A type of 3d shape with flat sides. It has two ends that are the same shape and size. It has the same cross-section all along the shape from end to end.
Face	The 2d part of a 3d shape
Cross-section	A view into the inside of something made by cutting through it.
Scale	A number track which you need to read to measure something
Interval	How numbers are spaced equally along a scale
Millimetre, centimetre, metre	Standard units of measure for length
Gram, kilogram	Standard units of measure for mass
Millilitre, litre	Standard units of measure for capacity/volume
Convert	Change from one unit of measure to another