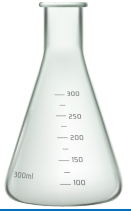


Unit of Measurement

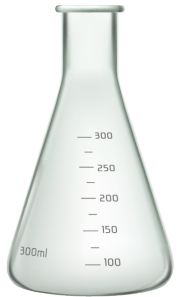
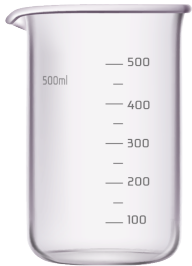
A standard measurement used to measure weight, length and volume.



masterthecurriculum.co.uk

Volume

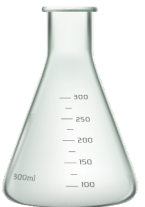
The amount of solid space that has been taken up by an object.



masterthecurriculum.co.uk

Capacity

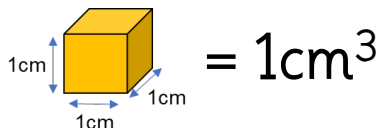
The total amount a container can hold when it is full.



masterthecurriculum.co.uk

Cubic Centimetres / cm^3

A standard measurement used to measure volume and capacity.



masterthecurriculum.co.uk

Length

The measurement from one end of an object to another end.



masterthecurriculum.co.uk

Height

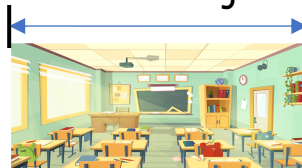
The measurement from the base of an object to the top of an object.



masterthecurriculum.co.uk

Width

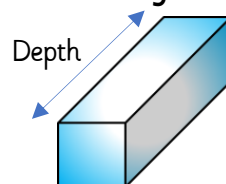
The measurement from one side of an object to the other side.



masterthecurriculum.co.uk

Depth

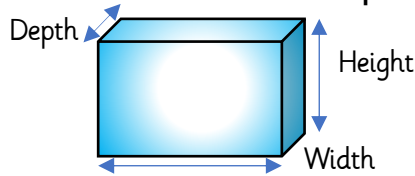
The measurement from the front of an object to the back.



masterthecurriculum.co.uk

Three Dimensional Solid

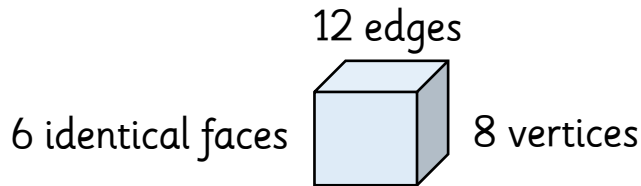
A solid shape that has a width, depth and height.



masterthecurriculum.co.uk

Cube

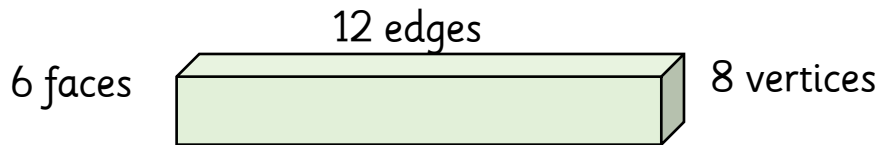
A cube is a 3-D shape.



masterthecurriculum.co.uk

Cuboid

A cuboid is a 3-D shape.



masterthecurriculum.co.uk

Estimate

To make a sensible guess about a value, number or measurement.



masterthecurriculum.co.uk

Approximate

To calculate a value close to the actual but not completely accurate or exact.

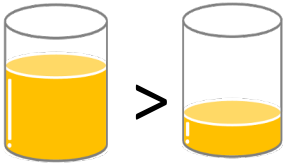
masterthecurriculum.co.uk

Compare

Looking at the difference between measures.

Is one greater than the other?

Are they equal to each other?



masterthecurriculum.co.uk

Ascending

Increasing in size from smallest to greatest.



masterthecurriculum.co.uk

Descending

Decreasing in size from greatest to smallest.

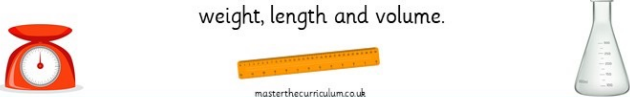


masterthecurriculum.co.uk

Volume Year 5

Unit of Measurement

A standard measurement used to measure weight, length and volume.



masterthecurriculum.co.uk

Volume Year 5

Length

The measurement from one end of an object to another end.

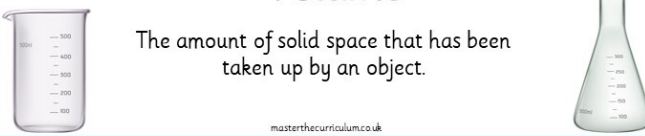


masterthecurriculum.co.uk

Volume Year 5

Volume

The amount of solid space that has been taken up by an object.




masterthecurriculum.co.uk

Volume Year 5

Height

The measurement from the base of an object to the top of an object.



masterthecurriculum.co.uk

Volume Year 5

Capacity

The total amount a container can hold when it is full.




masterthecurriculum.co.uk

Volume Year 5

Width

The measurement from one side of an object to the other side.

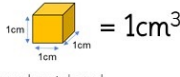


masterthecurriculum.co.uk

Volume Year 5

Cubic Centimetres / cm^3

A standard measurement used to measure volume and capacity.

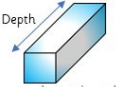


masterthecurriculum.co.uk

Volume Year 5

Depth

The measurement from the front of an object to the back..

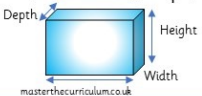


masterthecurriculum.co.uk

Volume Year 5

Three Dimensional Solid

A solid shape that has a width, depth and height.



masterthecurriculum.co.uk

Volume Year 5

Approximate

To calculate a value close to the actual but not completely accurate or exact.


masterthecurriculum.co.uk

Volume Year 5

Cube

A cube is a 3-D shape.

12 edges
6 identical faces
8 vertices

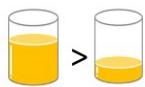


masterthecurriculum.co.uk

Volume Year 5

Compare

Looking at the difference between measures.
Is one greater than the other?
Are they equal to each other?



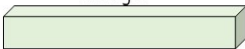
masterthecurriculum.co.uk

Volume Year 5

Cuboid

A cuboid is a 3-D shape.

6 faces
12 edges
8 vertices



masterthecurriculum.co.uk

Volume Year 5

Ascending

Increasing in size from smallest to greatest.




masterthecurriculum.co.uk

Volume Year 5

Estimate

To make a sensible guess about a value, number or measurement.



masterthecurriculum.co.uk

Volume Year 5

Descending

Decreasing in size from greatest to smallest.



masterthecurriculum.co.uk

Year 5 – Volume Vocabulary Assessment					
Units of Measurement		Length		Cube	
Volume		Height		Cuboid	
Capacity		Width		Estimate	
Cubic Centimetre cm ³		Width		Approximate	
Compare		Three Dimensional Solid		Ascending	
Descending					

Year 5 – Volume Vocabulary Assessment					
Units of Measurement		Length		Cube	
Volume		Height		Cuboid	
Capacity		Width		Estimate	
Cubic Centimetre cm ³		Width		Approximate	
Compare		Three Dimensional Solid		Ascending	
Descending					

Year 5 – Volume Vocabulary Assessment					
Units of Measurement		Length		Cube	
Volume		Height		Cuboid	
Capacity		Width		Estimate	
Cubic Centimetre cm ³		Width		Approximate	
Compare		Three Dimensional Solid		Ascending	
Descending					

Year 5 – Volume Vocabulary Assessment					
Units of Measurement		Length		Cube	
Volume		Height		Cuboid	
Capacity		Width		Estimate	
Cubic Centimetre cm ³		Width		Approximate	
Compare		Three Dimensional Solid		Ascending	
Descending					