

Most Volume

Name _____

Know which solids have volume length $\times$ width $\times$ height.

Page 1 of 2

- 1** Circle every solid whose volume you can work out as length $\times$ width $\times$ height.

Circle each one.

Cuboid

Triangular prism

Square-based pyramid

Cone

Cube

- 2** Circle every solid whose volume you can work out as length $\times$ width $\times$ height.

Circle each one.

Cuboid

Square-based pyramid

Sphere

Triangular prism

Cylinder

- 3** Circle every solid whose volume you can work out as length $\times$ width $\times$ height.

Circle each one.

Square-based pyramid

Cube

Cylinder

Cuboid

Triangular prism

- 4** Circle every solid whose volume you can work out as length $\times$ width $\times$ height.

Circle each one.

Sphere

Square-based pyramid

Cone

Cylinder

Cuboid

- 5** Circle every solid whose volume you can work out as length $\times$ width $\times$ height.

Circle each one.

Cone

Triangular prism

Sphere

Cuboid

Cylinder

- 6** Circle every solid whose volume you can work out as length $\times$ width $\times$ height.

Circle each one.

Sphere

Cube

Cuboid

Cylinder

Square-based pyramid

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Most Volume (continued)

Know which solids have volume length $\times$ width $\times$ height.

Page 2 of 2

- 7** Circle every solid whose volume you can work out as length $\times$ width $\times$ height.

Circle each one.

Cuboid Triangular prism

Square-based pyramid Cone

Sphere

- 8** Circle every solid whose volume you can work out as length $\times$ width $\times$ height.

Circle each one.

Sphere Cube

Triangular prism

Square-based pyramid Cuboid

- 9** Circle every solid whose volume you can work out as length $\times$ width $\times$ height.

Circle each one.

Sphere Cube Cylinder

Cuboid Triangular prism

- 10** Circle every solid whose volume you can work out as length $\times$ width $\times$ height.

Circle each one.

Cube Cone Cuboid Sphere

Square-based pyramid

- 11** Circle every solid whose volume you can work out as length $\times$ width $\times$ height.

Circle each one.

Sphere Square-based pyramid

Triangular prism Cube Cone

- 12** Circle every solid whose volume you can work out as length $\times$ width $\times$ height.

Circle each one.

Cone Cylinder Cuboid

Cube Triangular prism

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Volume: answers

Most sheet

Most Know which solids have volume length $\times$ width $\times$ height.

1 Cuboid, Cube

2 Cuboid

3 Cube, Cuboid

4 Cuboid

5 Cuboid

6 Cube, Cuboid

7 Cuboid

8 Cube, Cuboid

9 Cube, Cuboid

10 Cube, Cuboid

11 Cube

12 Cuboid, Cube

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