

Happy Wednesday Year One! 😊

As always, it is not necessary to print out all of these slides so please read them through carefully so you can decide exactly which are needed as a paper copy.

Thank you.

Session 3

OMS:

Topmarks-Mental maths train. Choose the ten/two/five times table.

<https://www.topmarks.co.uk/maths-games/mental-maths-train>

## WALT: Recognise and name common 3-D shapes

3

Let's recap what a 3D shape is and its features.

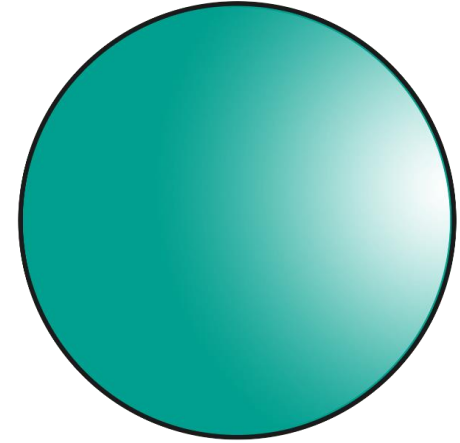
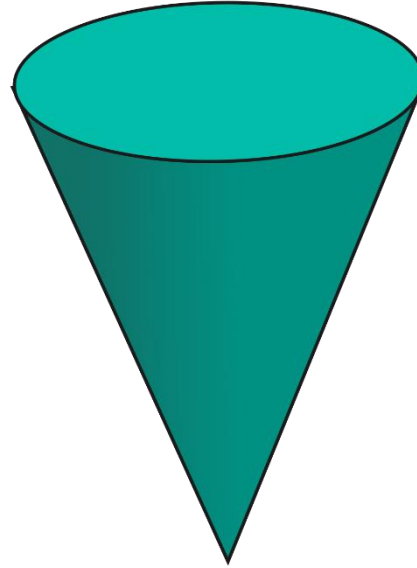
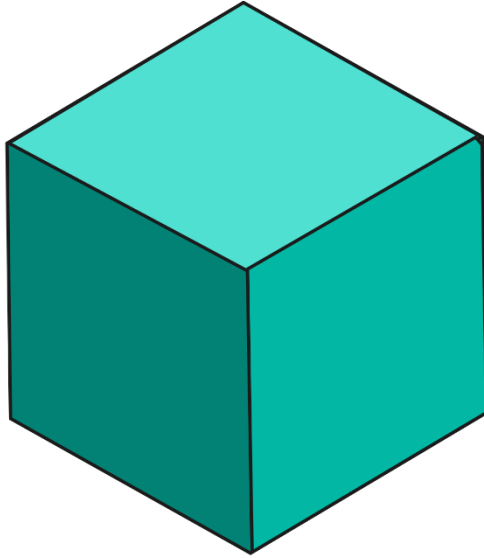
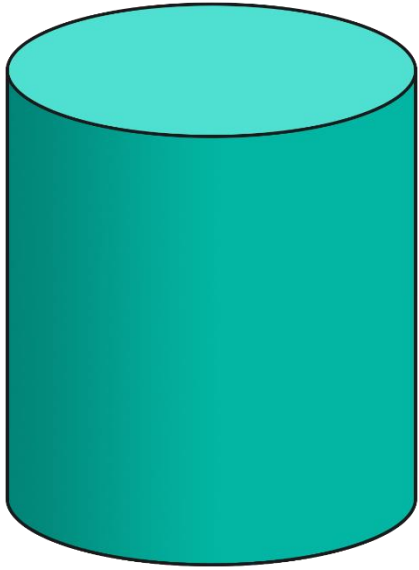
Visit BBC Bitesize and watch 'What are 3D shapes?' and 'What are the properties of 3D shapes?'

<https://www.bbc.co.uk/bitesize/topics/zjv39j6>

WALT: Recognise and name common 3-D shapes

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Which 3D shapes can you remember?



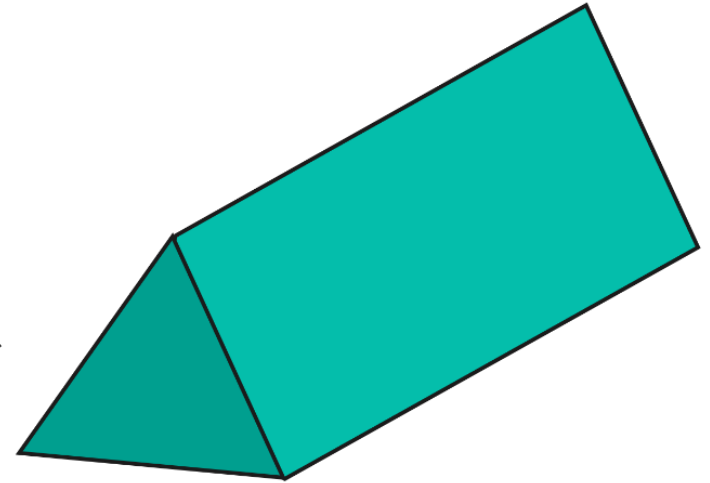
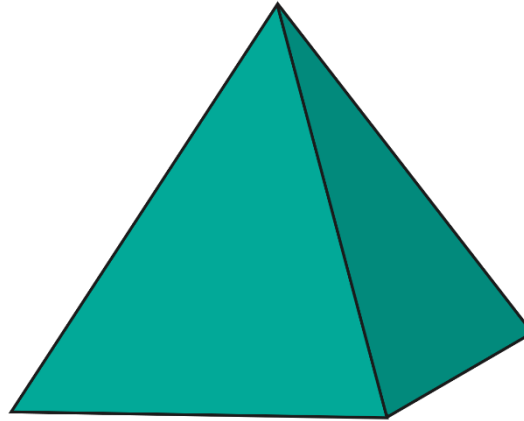
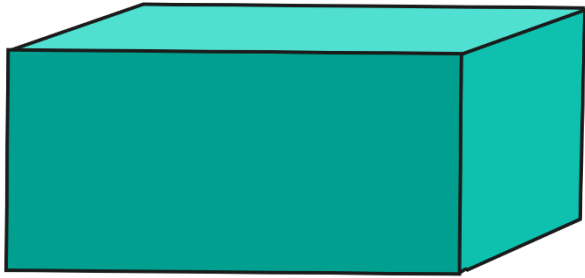
What do you know about them?

Name, number of faces, edges and vertices (corners)

WALT: Recognise and name common 3-D shapes

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Which 3D shapes can you remember?



What do you know about them?

Name, number of faces, edges and vertices (corners)

A reminder of the 3D  
shape names if needed.

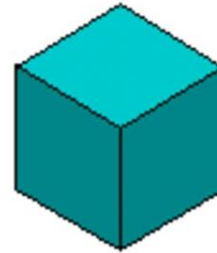
Sphere



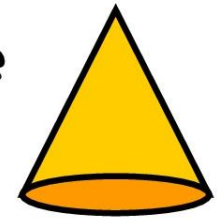
Cylinder



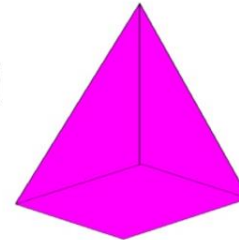
Cube



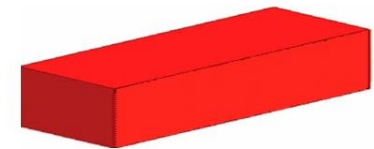
Cone



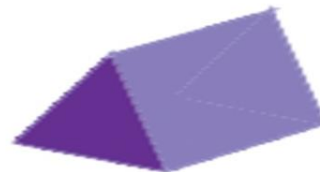
Pyramid



Cuboid/  
Rectangular prism



Triangular prism



## Plenary:

I am thinking of a 3D shape.

It has 12 edges.

It has 8 vertices (corners).

Two of its faces are squares.

Four of its faces are rectangles.

Which shape do you think I am describing?

Why don't you describe a 3D shape to someone else and see if they can guess which one it is?

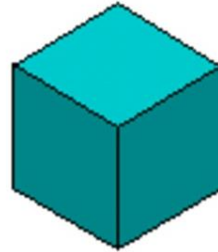
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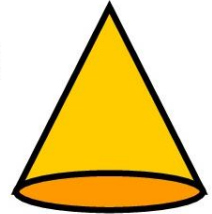
Cylinder



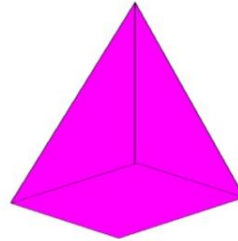
Cube



Cone



Pyramid



Cuboid/  
Rectangular prism



Triangular prism

