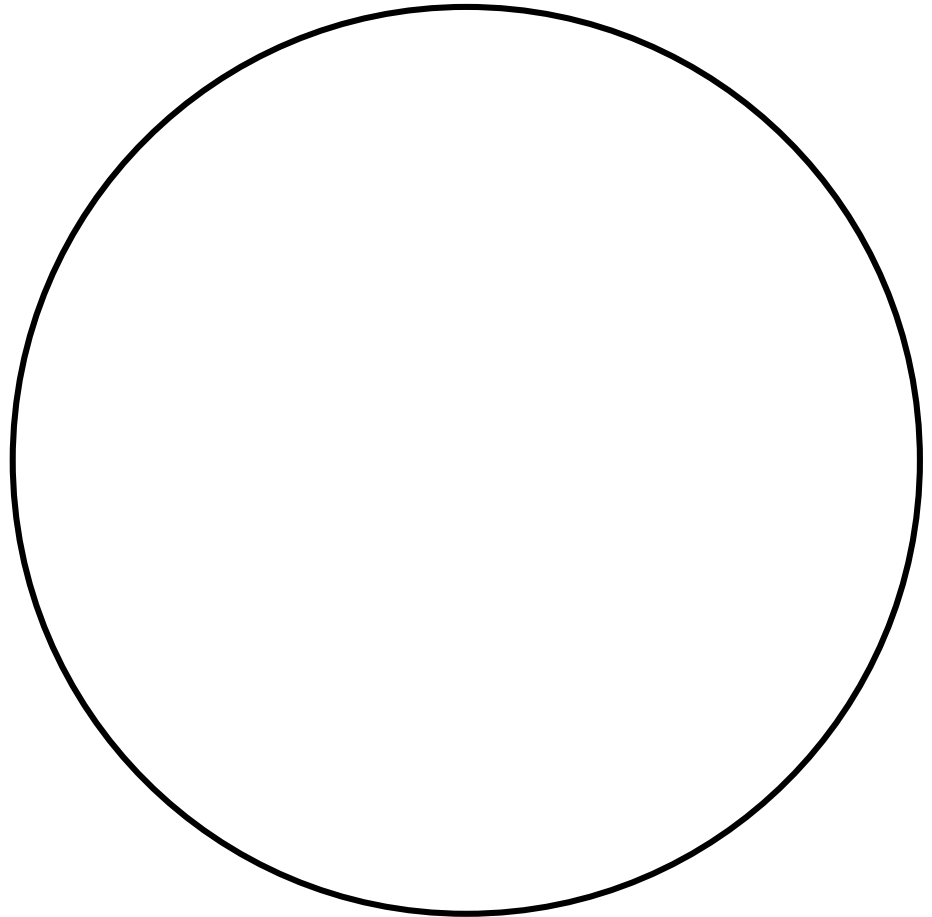
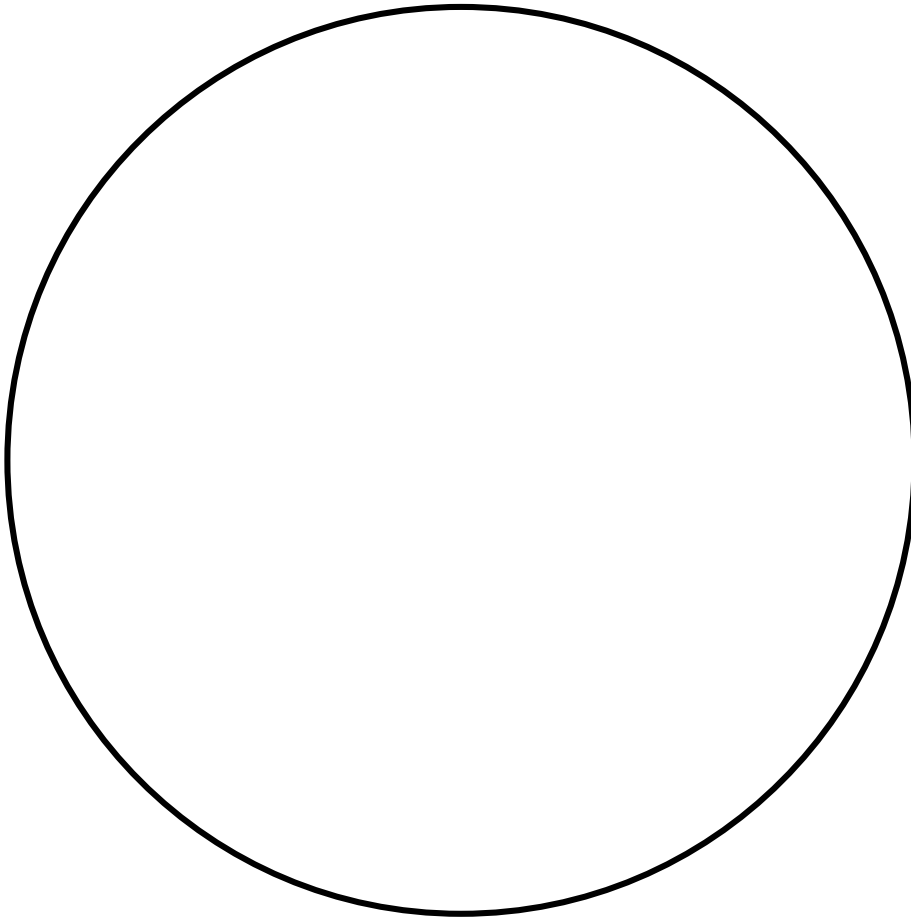


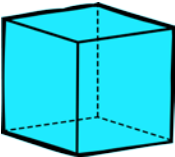
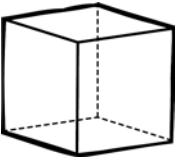
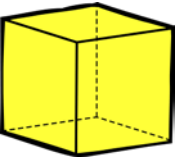
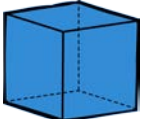
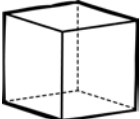
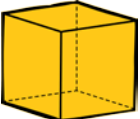

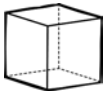
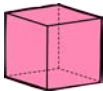
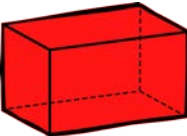
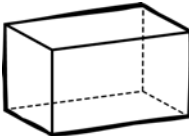
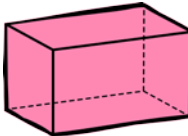
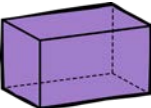
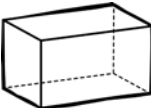
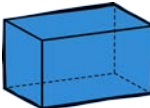
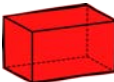
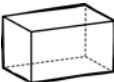
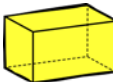
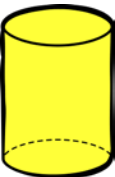

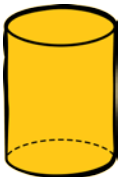


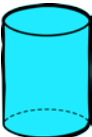
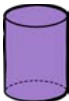


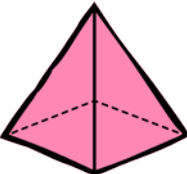
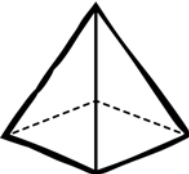
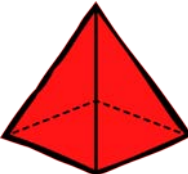

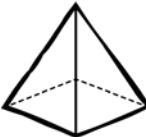


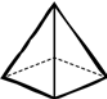
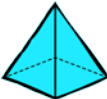
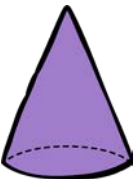

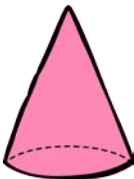






# 3D shape sort

Sort the 3D shapes into 2 groups of your choice.  
Give each group a label.




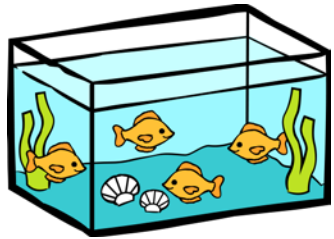
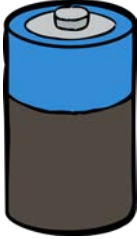
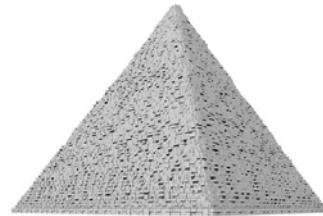

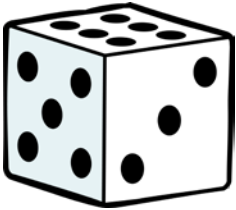

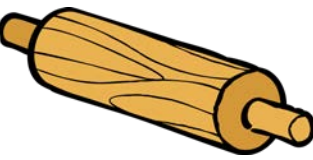



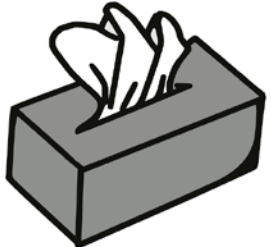



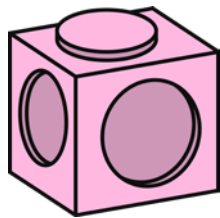


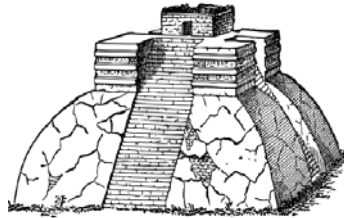

# 3D shape sort

Cut out the shapes and sort them into groups.

# 3D shape sort

Cut out the shapes and sort them into groups.

# Teacher notes

Children will decide how to sort the 3D shapes.  
They will sort the shapes and provide a label.

## Developing

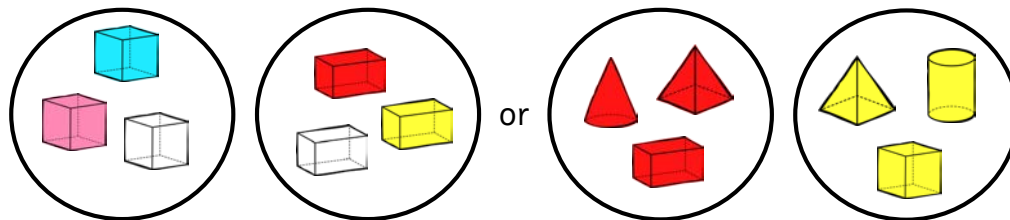


Children may only be able to sort them based on  
2 distinct characteristics.

E.g. cubes / cuboids, red / yellow.

Children may only focus on one size or colour.

Examples:



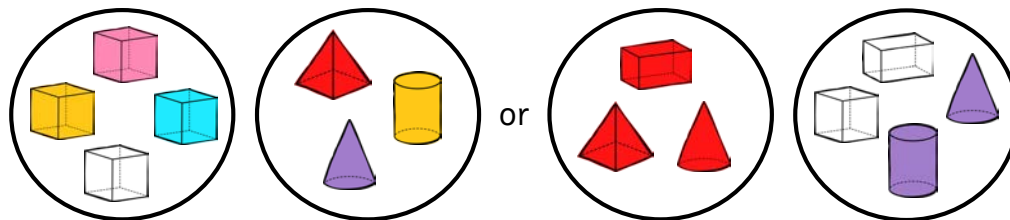
## Secure



Children will be able to sort them into various groups  
that contain different shapes and colours.

E.g. cubes / not cubes, red / other colours.

Secure children will realise that a cube may look  
different depending on its orientation.



## Mastery



Children should create more complex groups  
focusing on the properties of shapes.

Examples are but not limited to: more than 5  
vertices / less than 5 vertices, flat faces / curved  
faces.

