

A <u>pyramid</u> has a flat base with triangles that meet to make a point at the top.

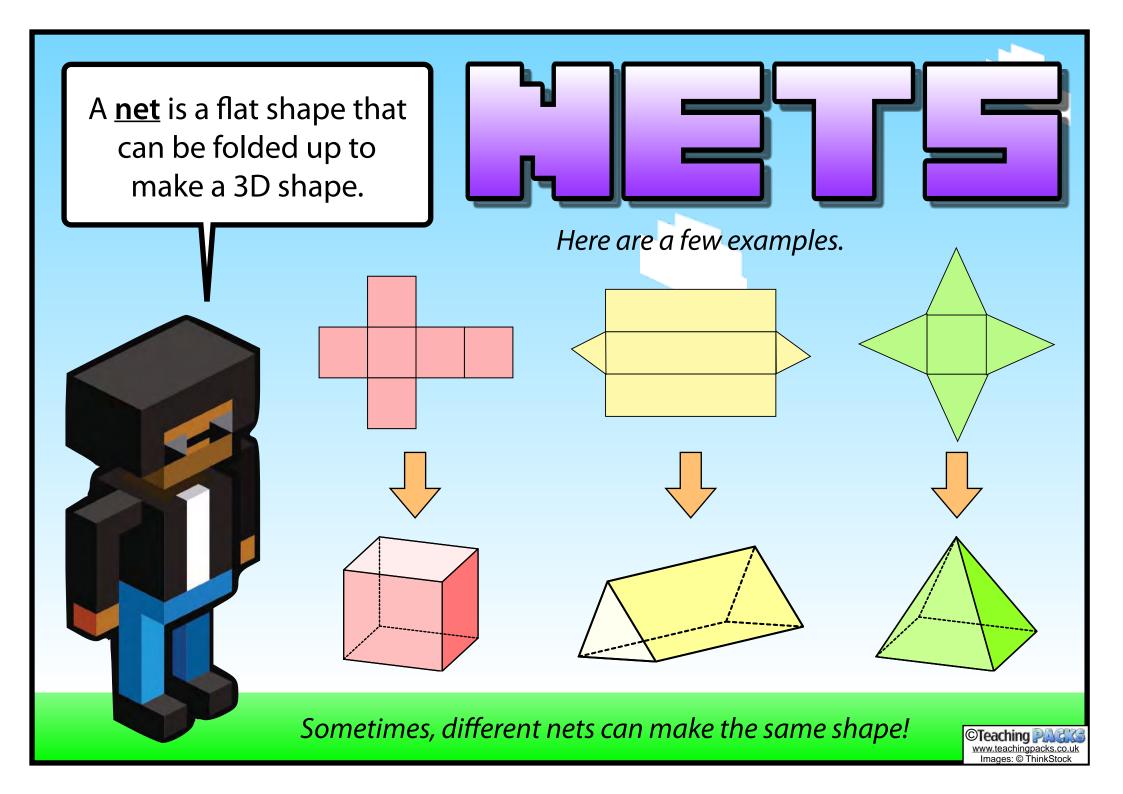


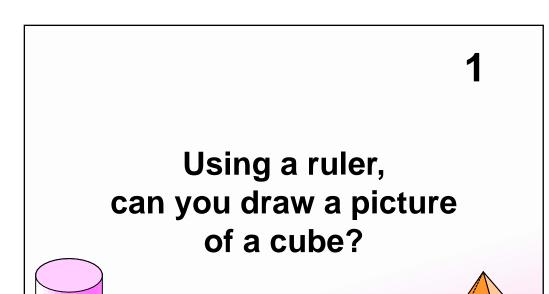
This pyramid has a square base.
Other pyramids will have different properties.

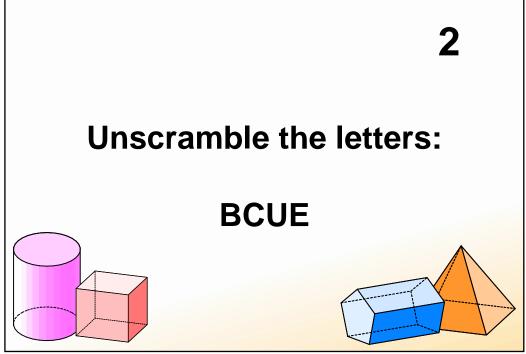
Name	Pyramid
Faces	5
Edges	8
Vertices	5

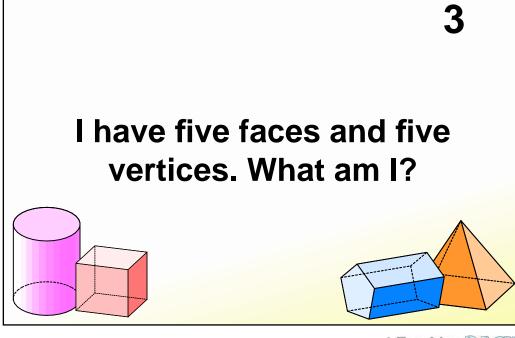
The **base** of a pyramid can be any shape with straight sides, including a triangle, square, rectangle, hexagon or octagon!

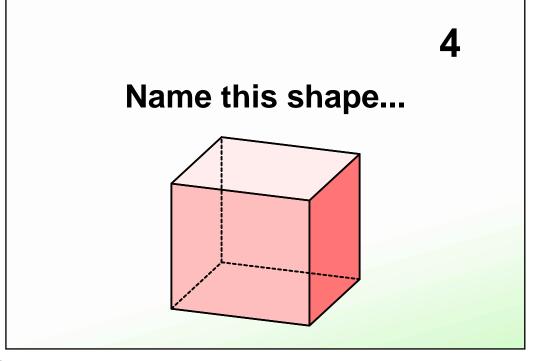


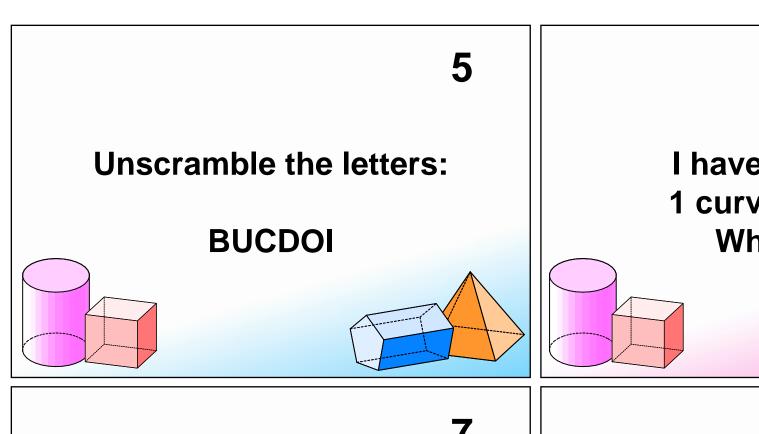


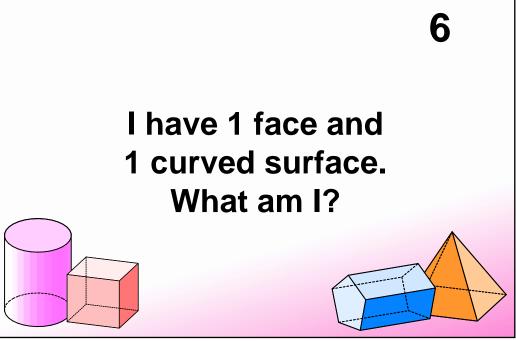


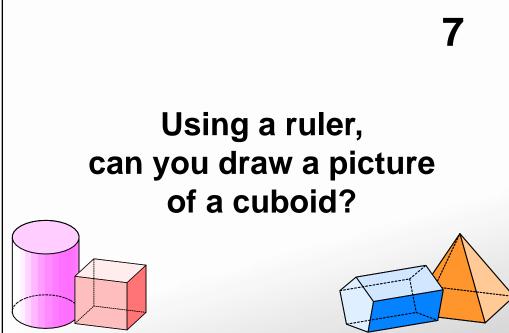


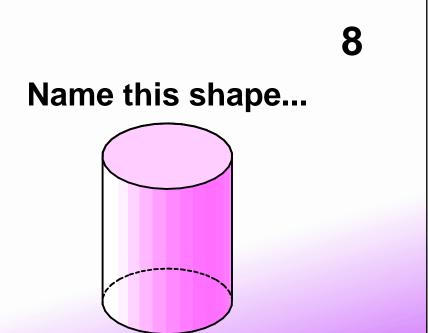




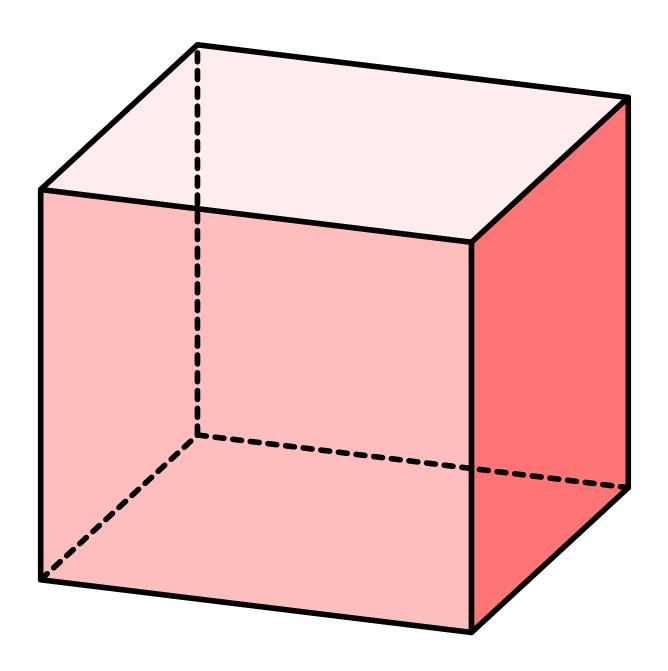






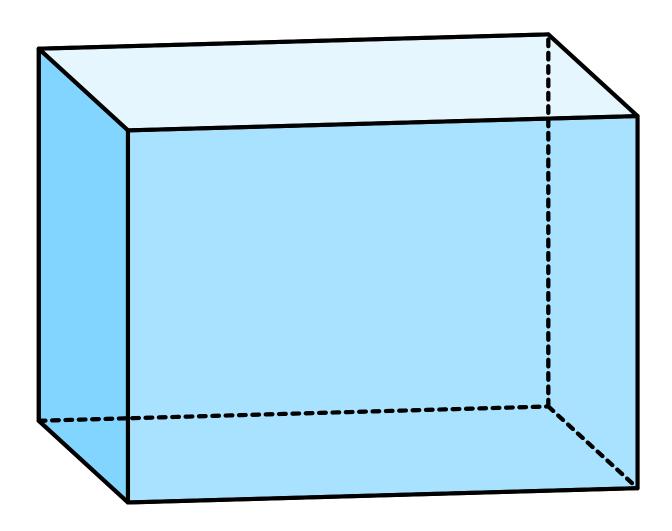


Cube

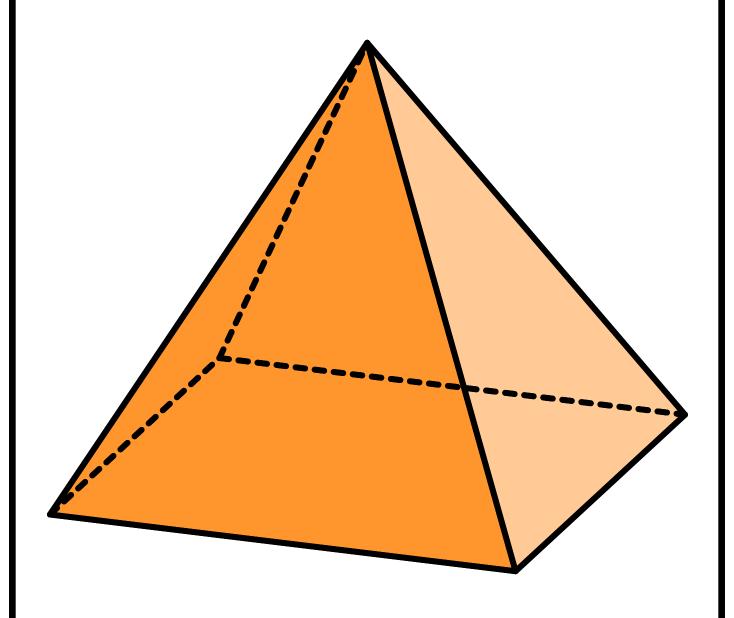


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Cuboid



Pyramid





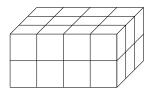
3D Shape	e / Object	Faces	Edges	Vertices
Cube				
Cuboid				
Sphere				
Cylinder				
Cone				
Triangular Pyramid				
Square Pyramid				
Pentagonal Pyramid				
Hexagonal Pyramid				
Octagonal Pyramid				
Triangular Prism				
Pentagonal Prism				
Hexagonal Prism				
Octagonal Prism				



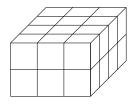


How many cubes are in each shape below?

1.



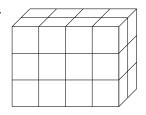
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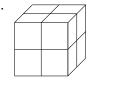
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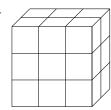
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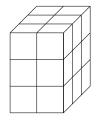
5.



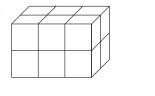
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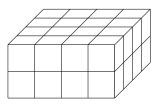
7.



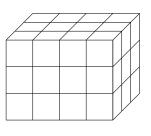
8.



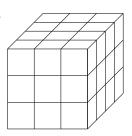
9.



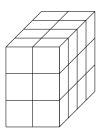
10.



11.



12.







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Mark and Helen

