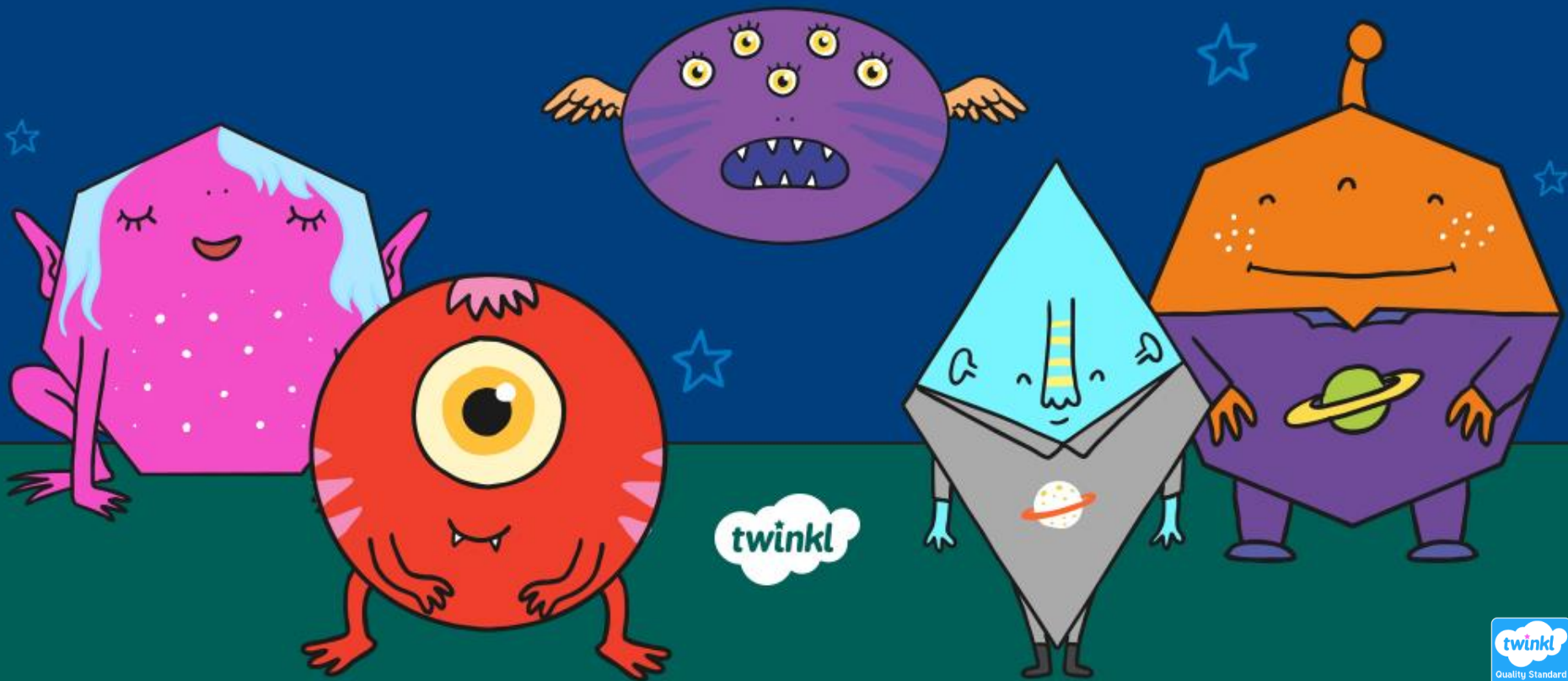
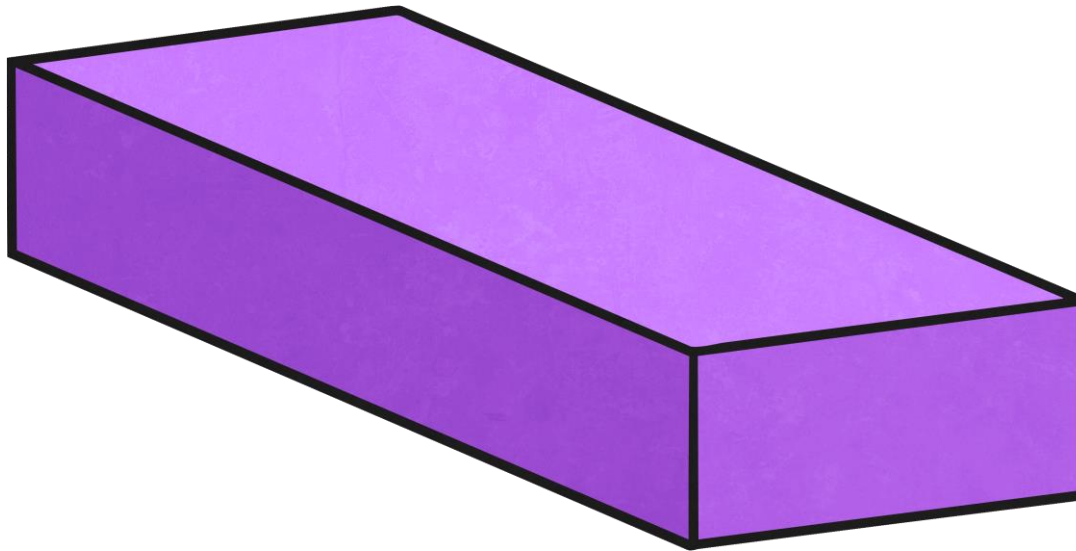


3D Shapes

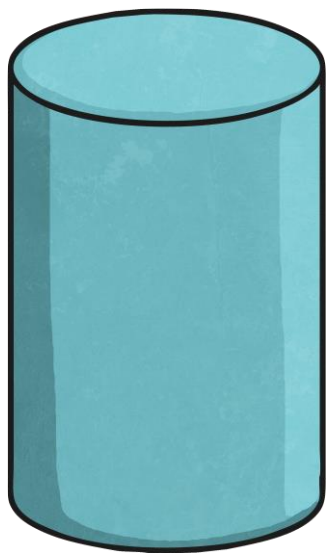
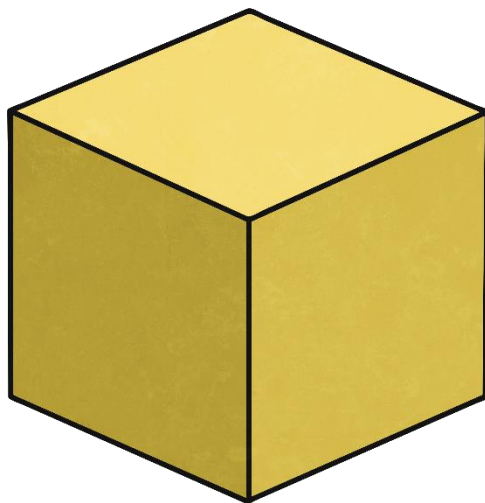
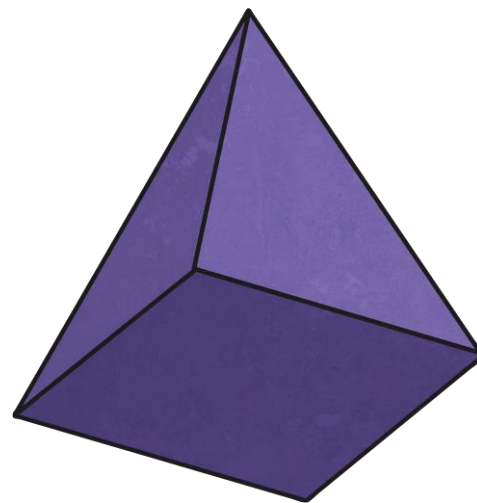
Warm-Up and Revision PowerPoint



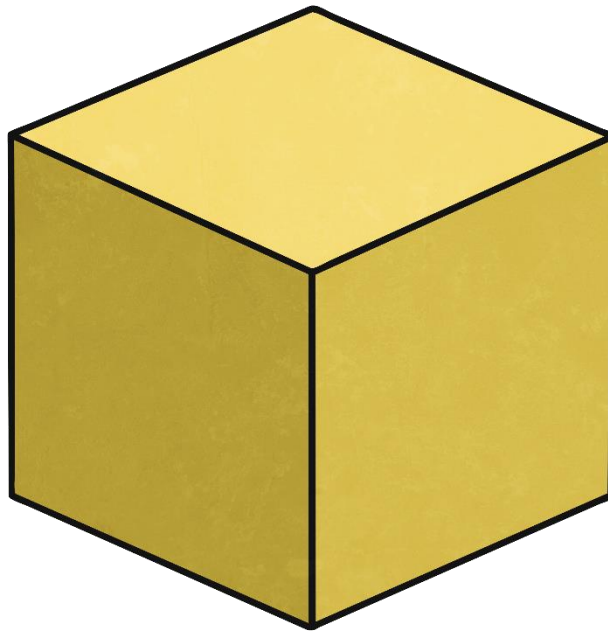
What is the name of this shape?



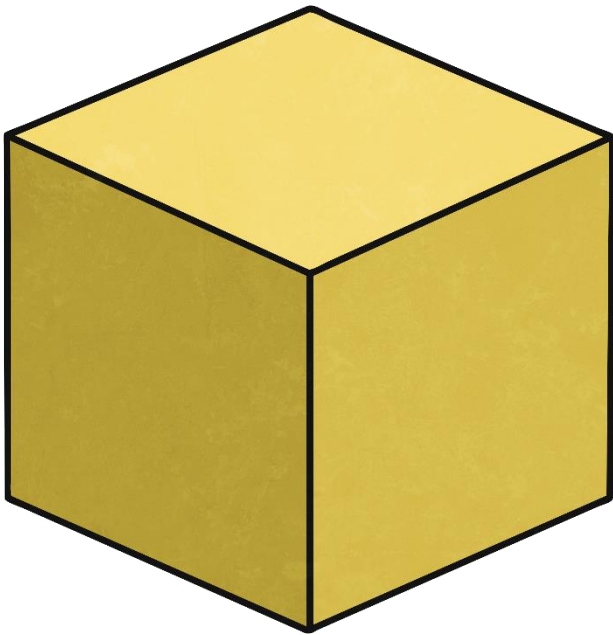
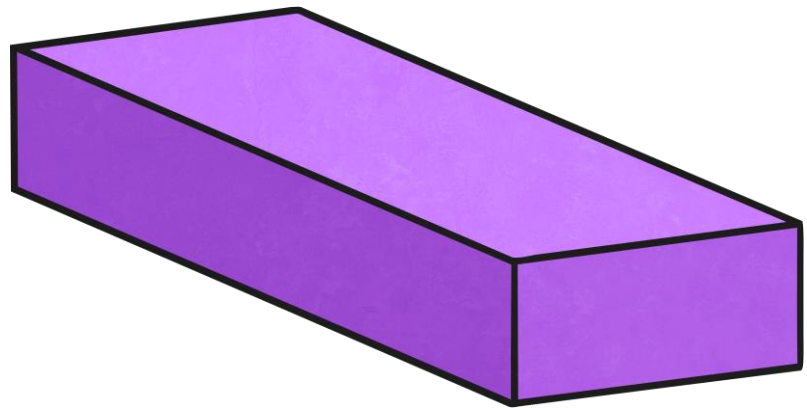
Which shape is the odd one out and why?



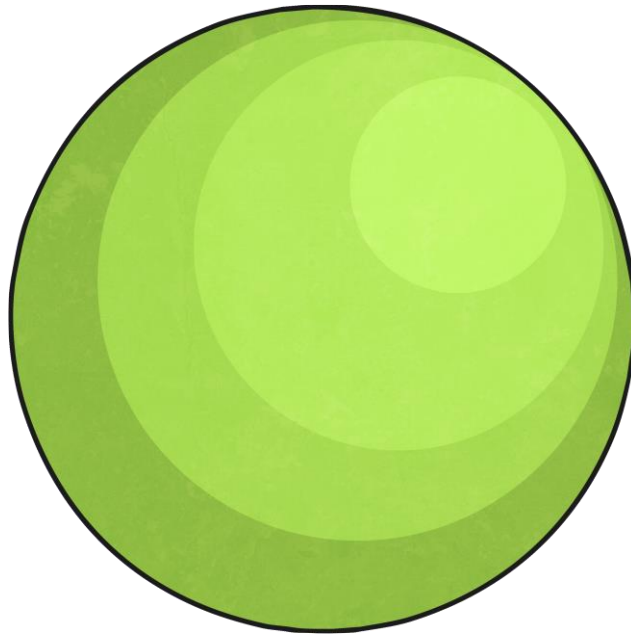
How many vertices does this shape have?



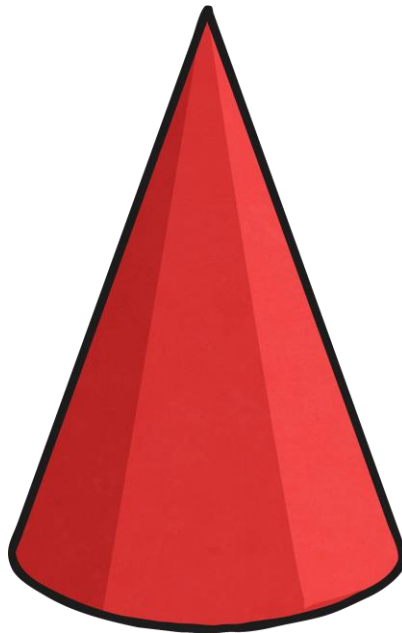
These two shapes have the same amount of vertices. **True or false?**



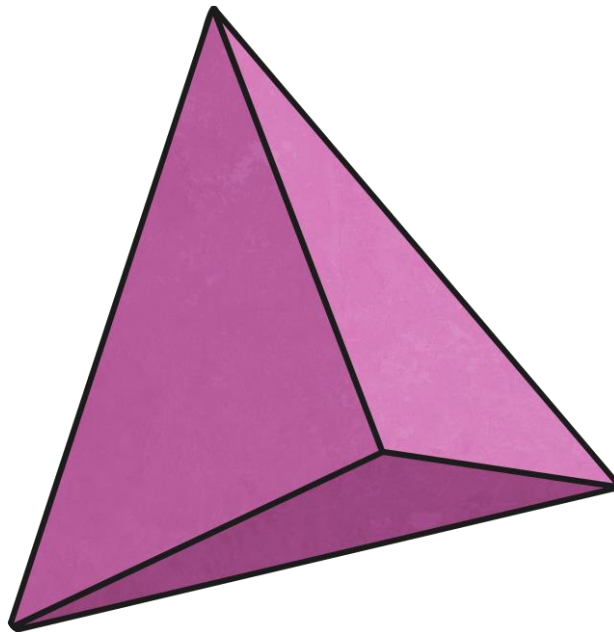
How many faces does this shape have?



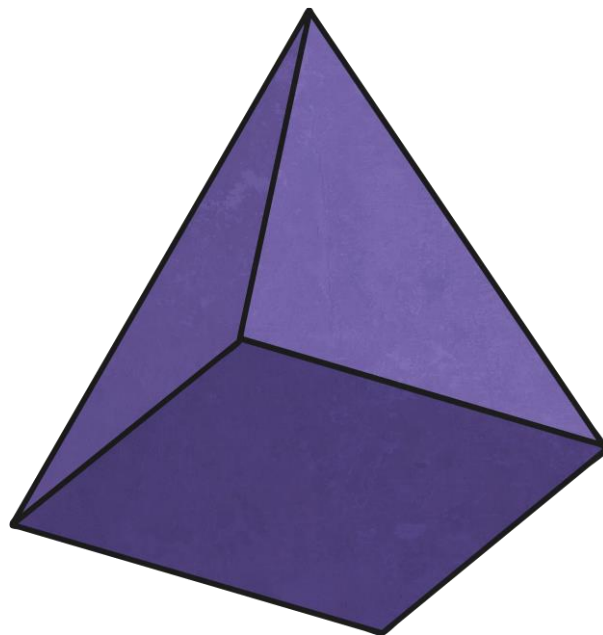
This shape has two faces.
True or false?



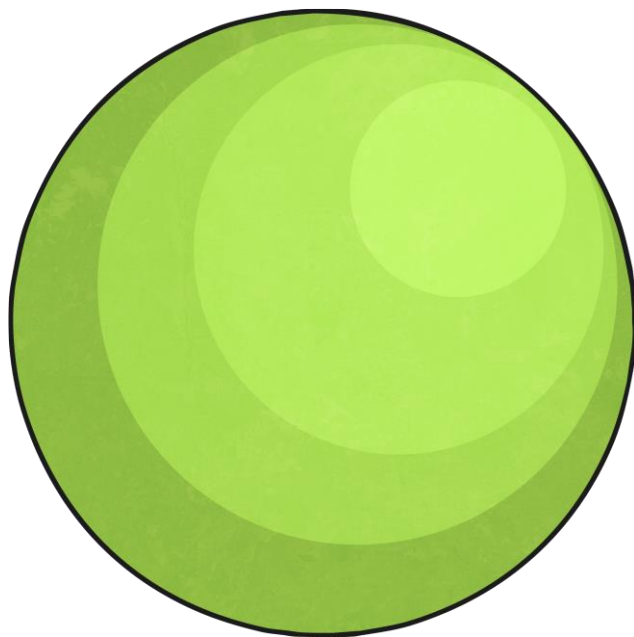
What is the name of this shape?



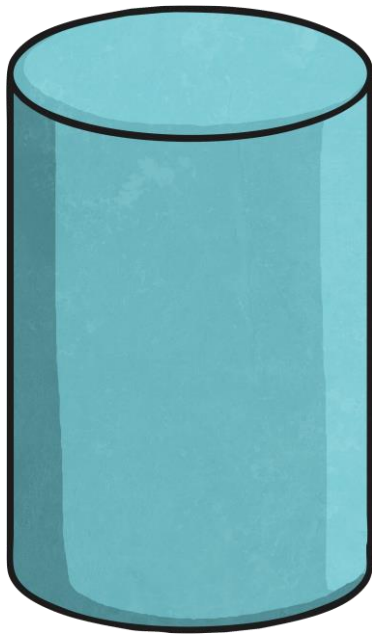
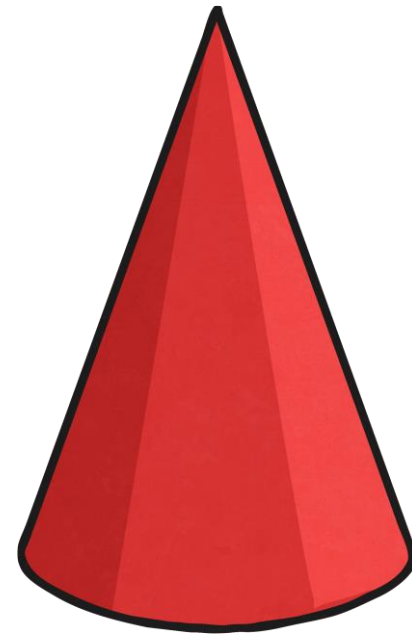
How many edges does this shape have?



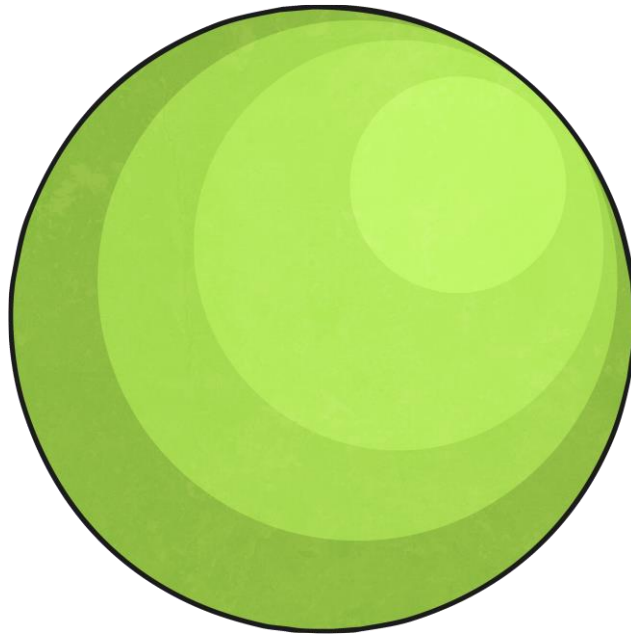
How many edges does this shape have?



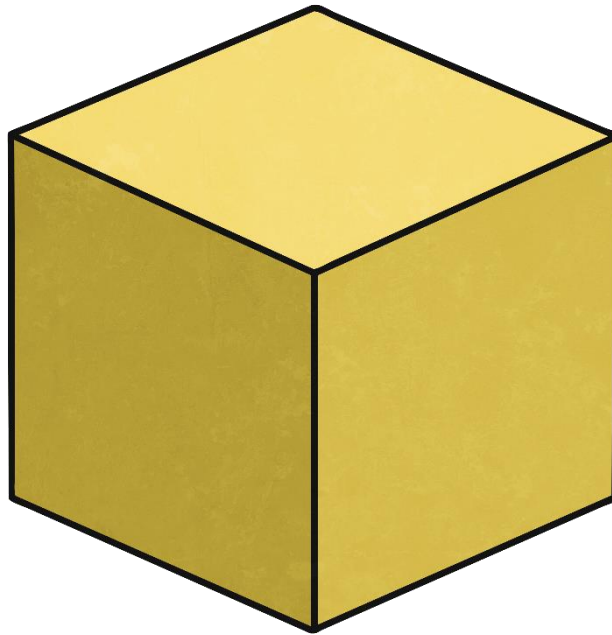
Which shape has the most faces?



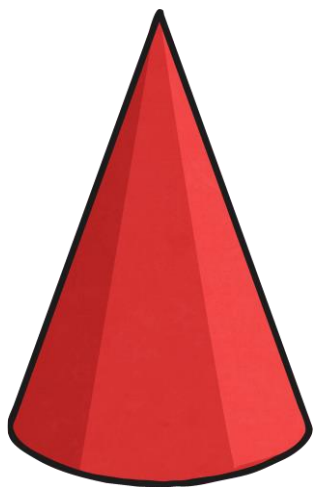
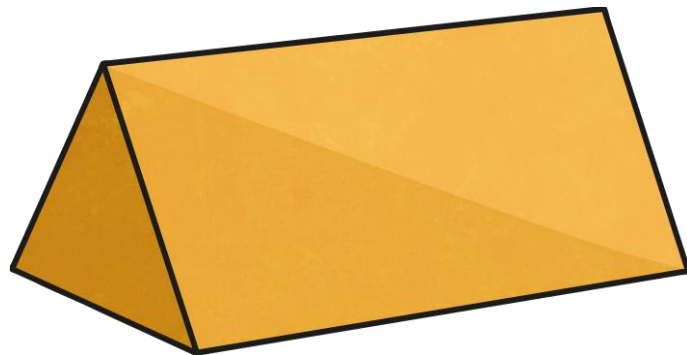
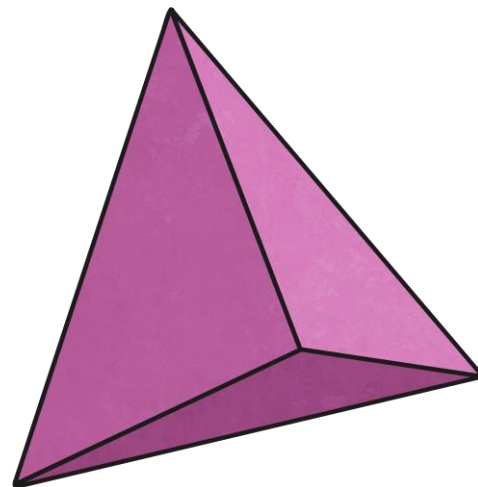
What is the name of this shape?



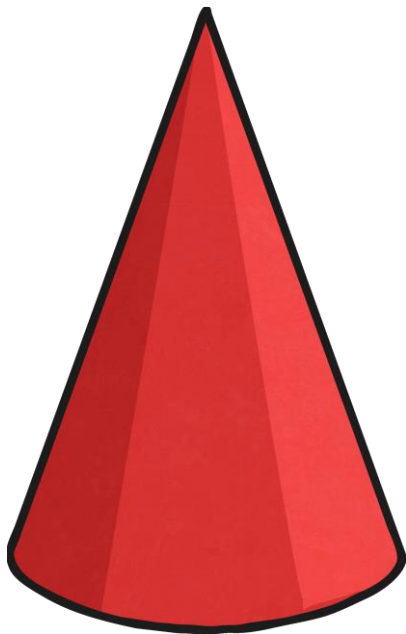
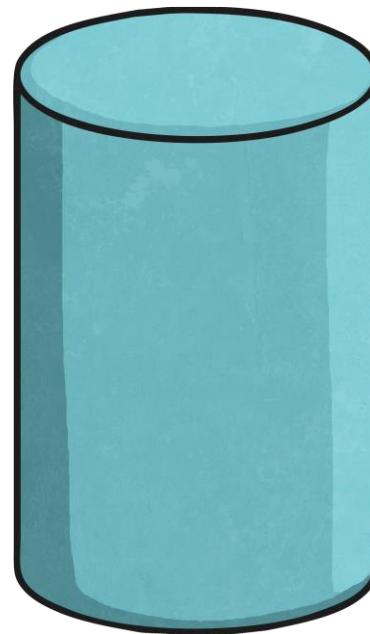
How many faces does this shape have?



Which shape has the most edges?

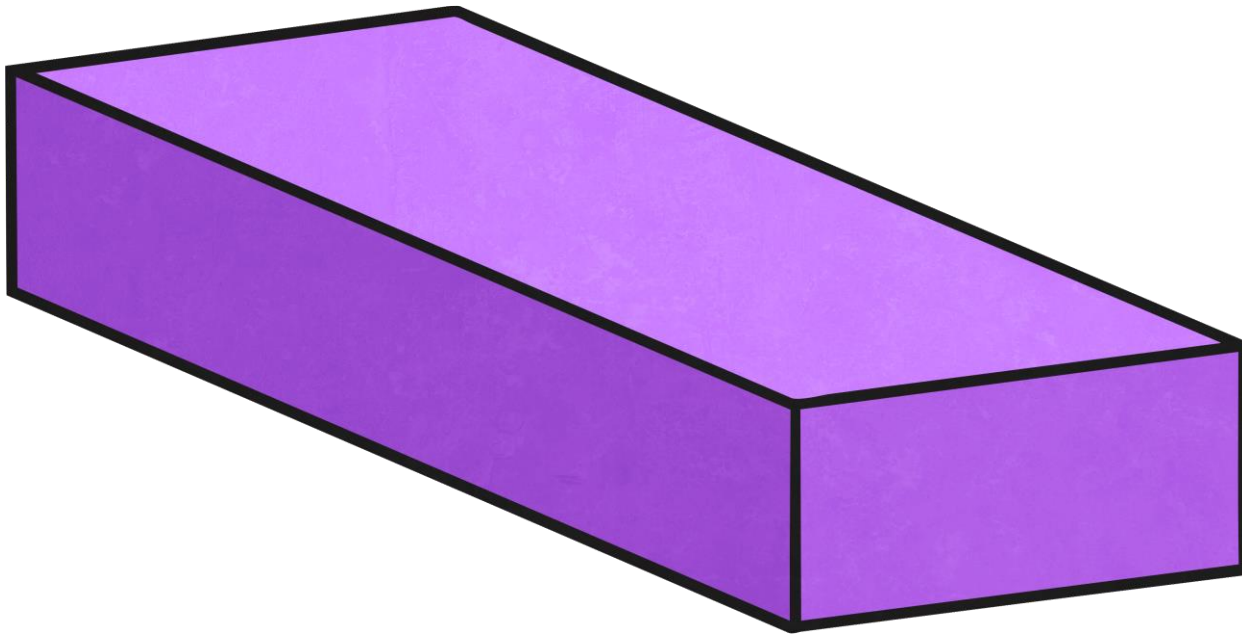


How many faces do these two shapes have in total?

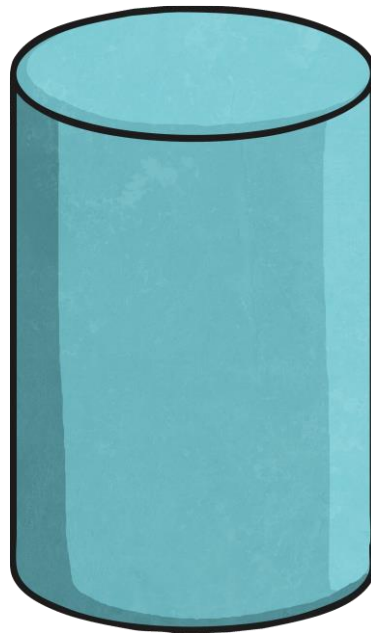


five

This shape has seven faces.
True or false?



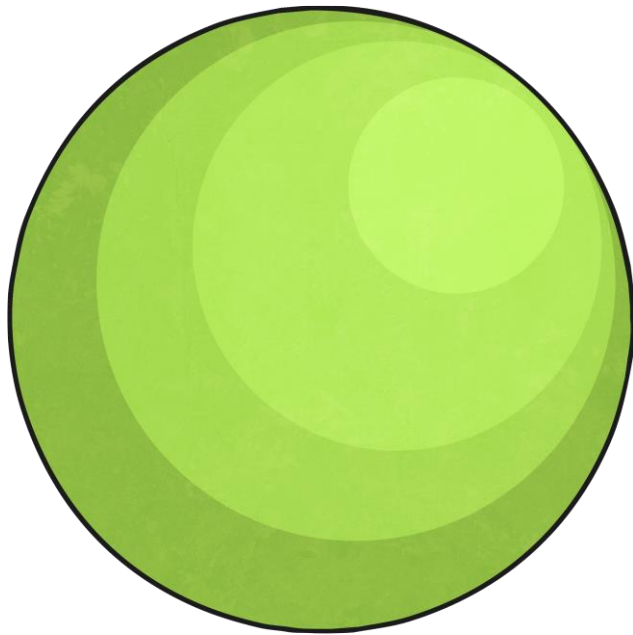
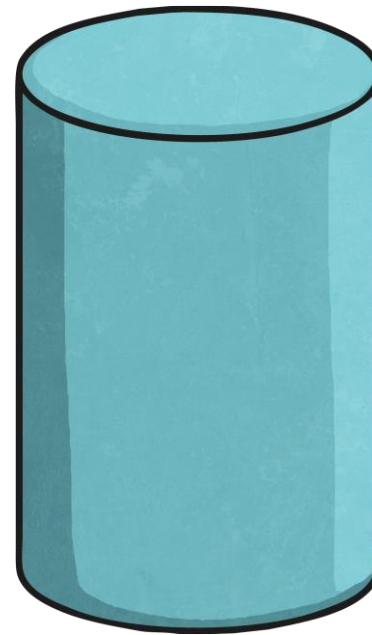
What is the name of this shape?



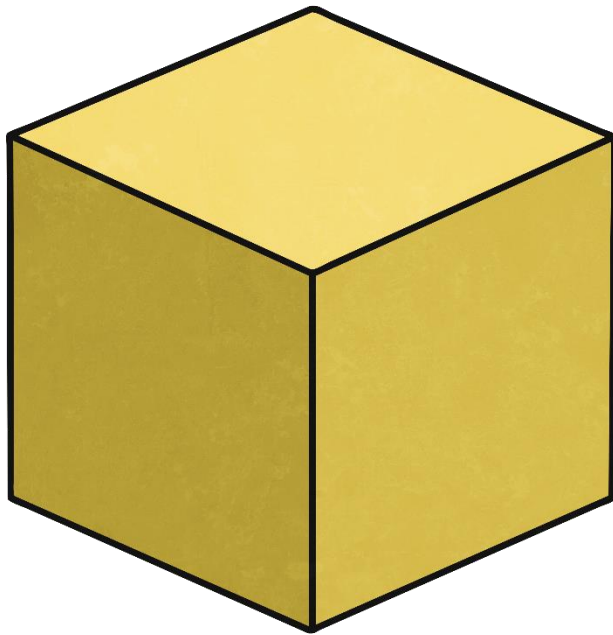
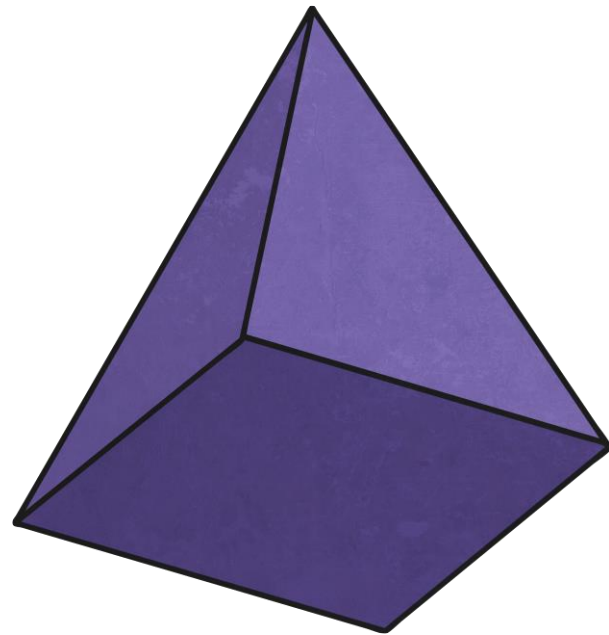
what is the name of this shape?



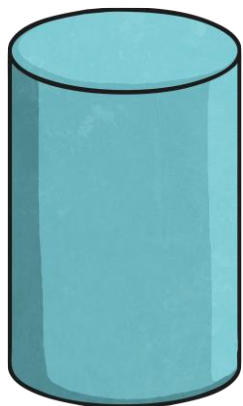
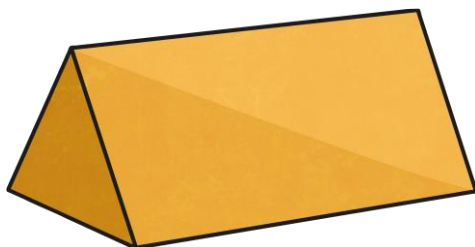
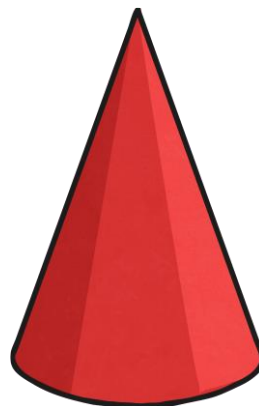
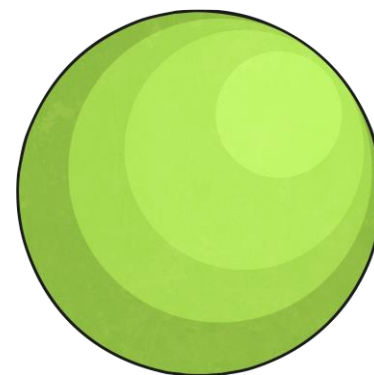
How many more faces does the cylinder have than the sphere?



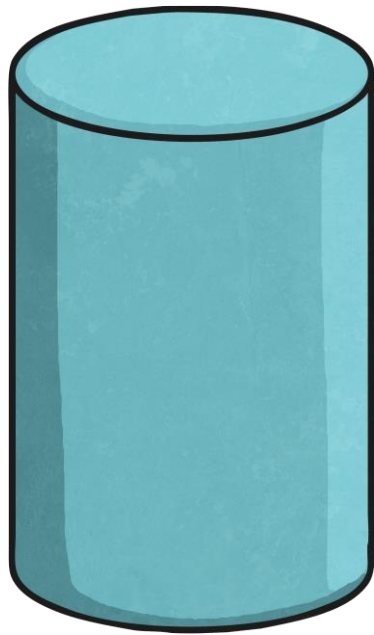
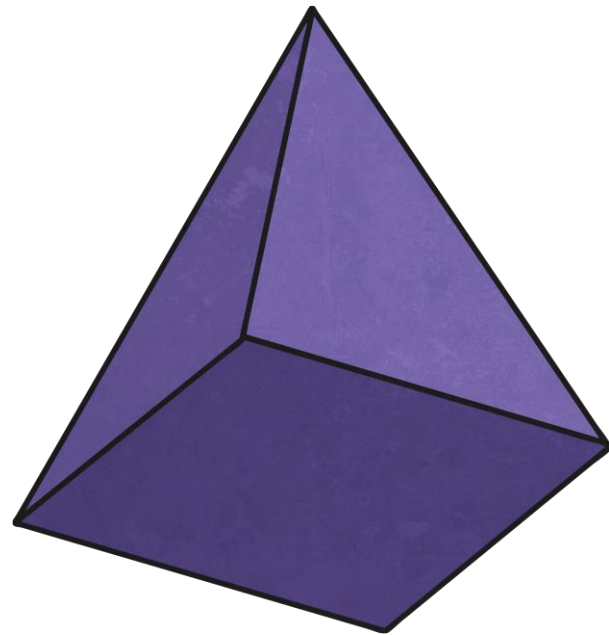
How many more faces does a cube have than a square-based pyramid?



Which shape is the odd one out and why?



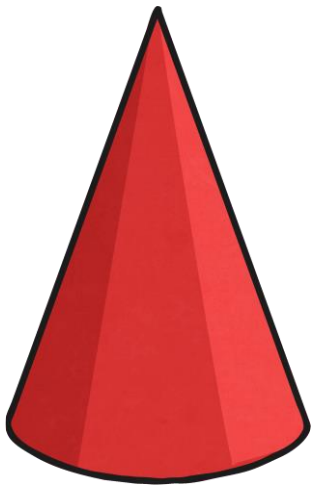
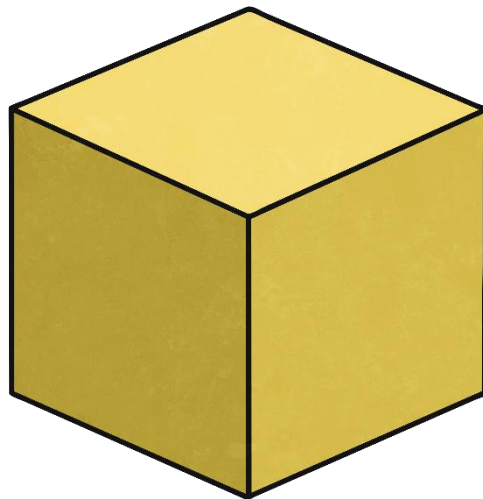
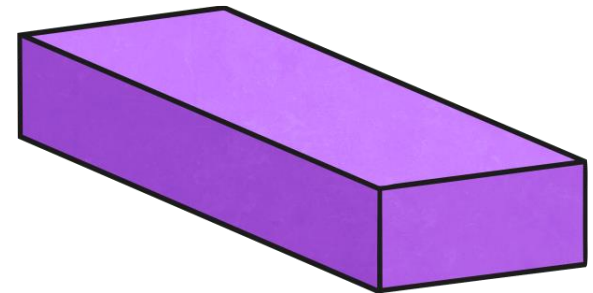
How many more edges has a square-based pyramid than a cylinder?



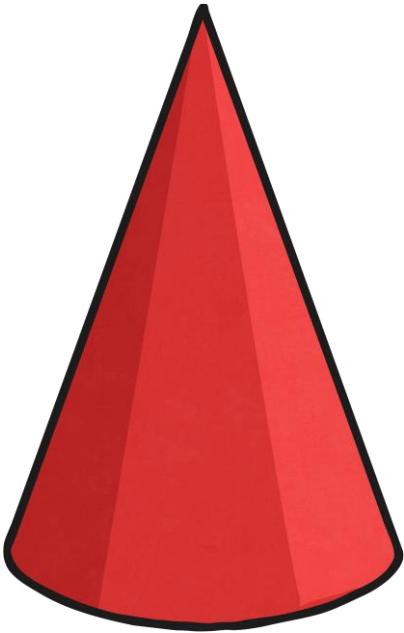
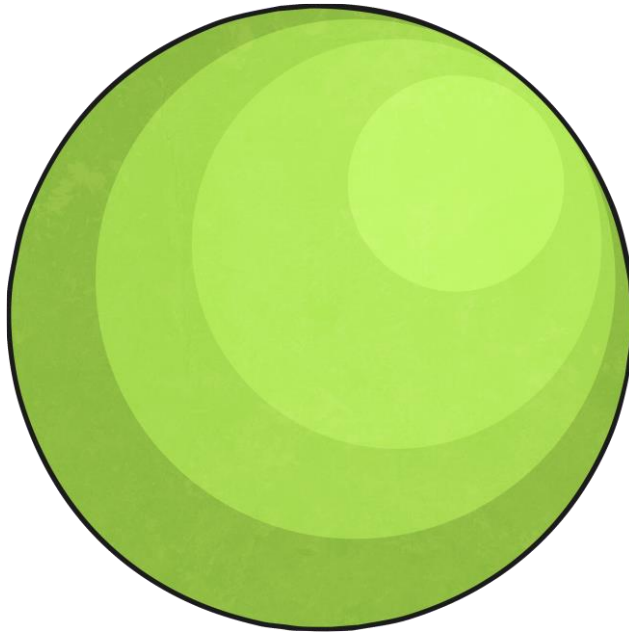
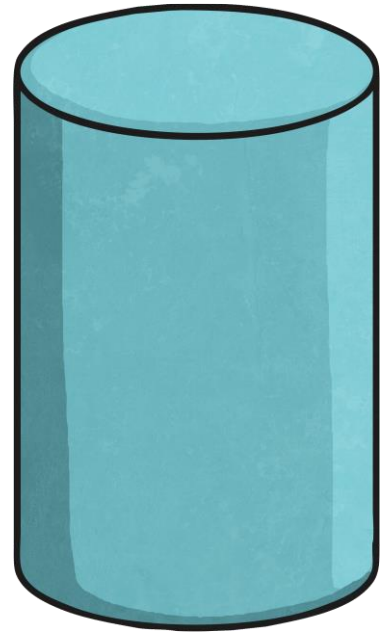
How many faces does this shape have?



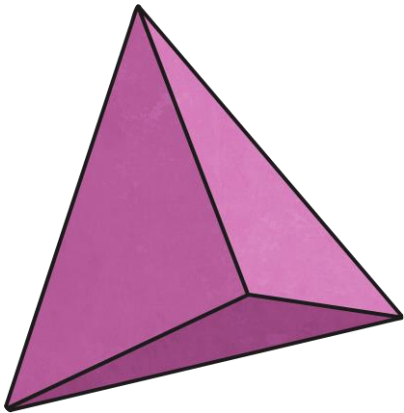
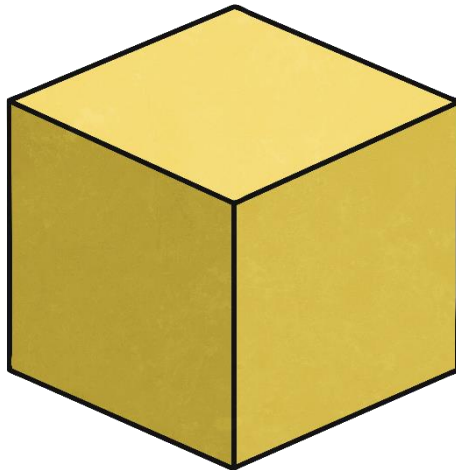
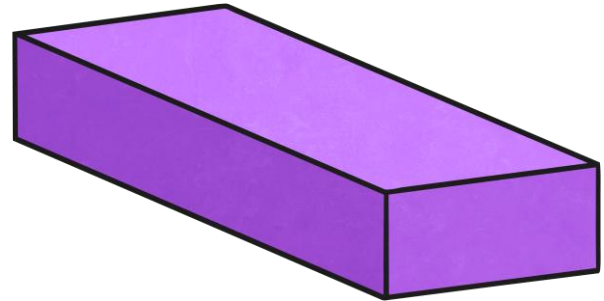
How many vertices do these three shapes have in total?



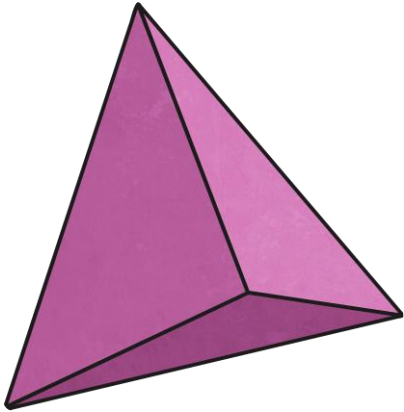
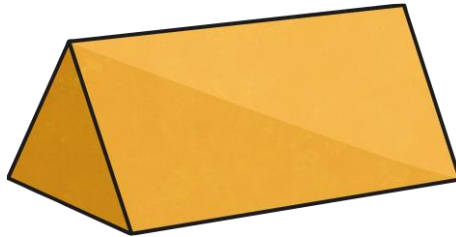
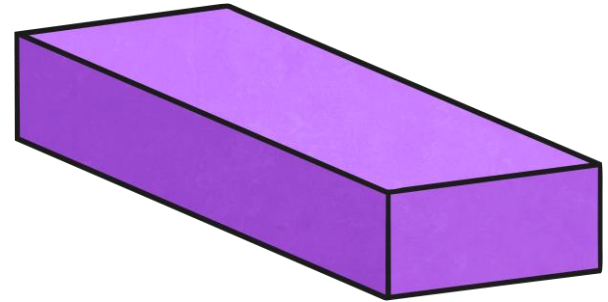
Which shape has the least amount of faces?



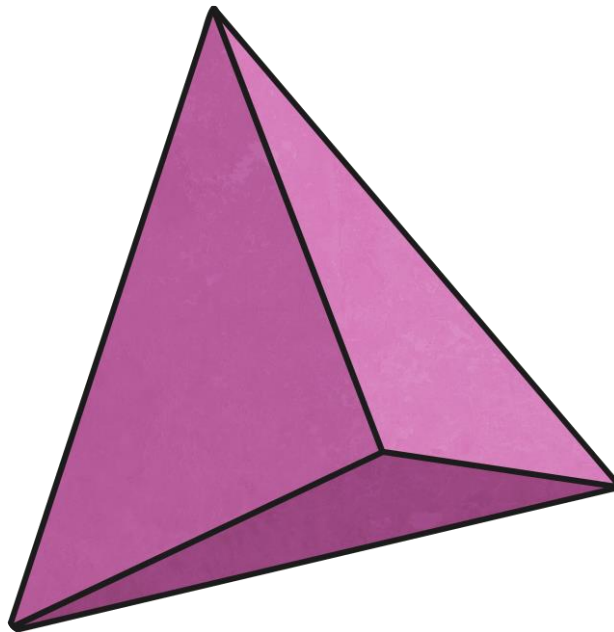
Which shape has the least amount of faces?



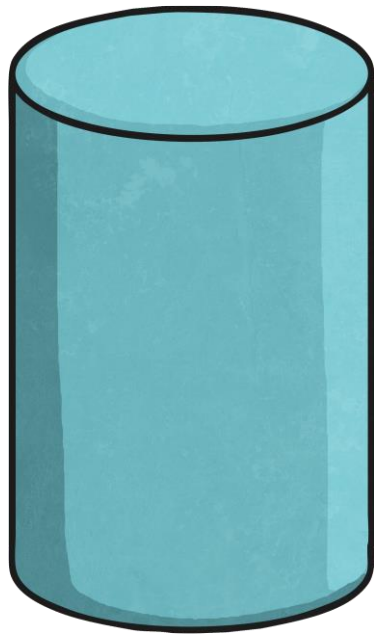
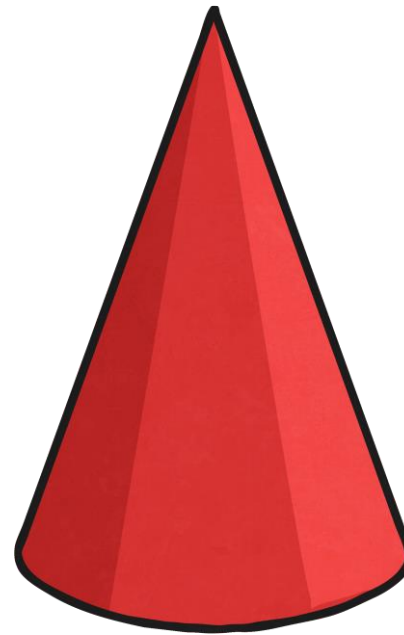
Which shape has the least amount of faces?



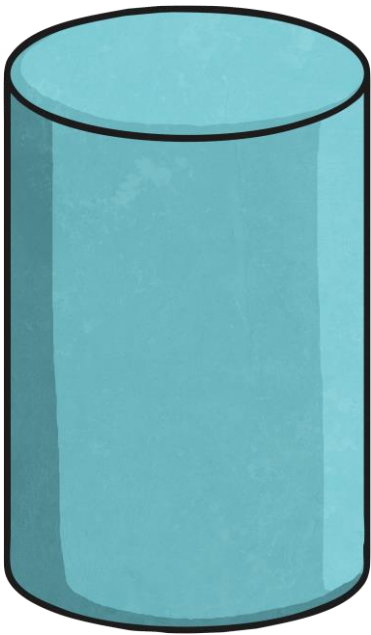
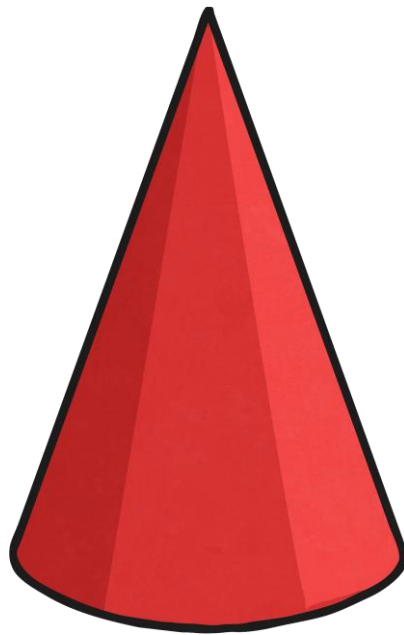
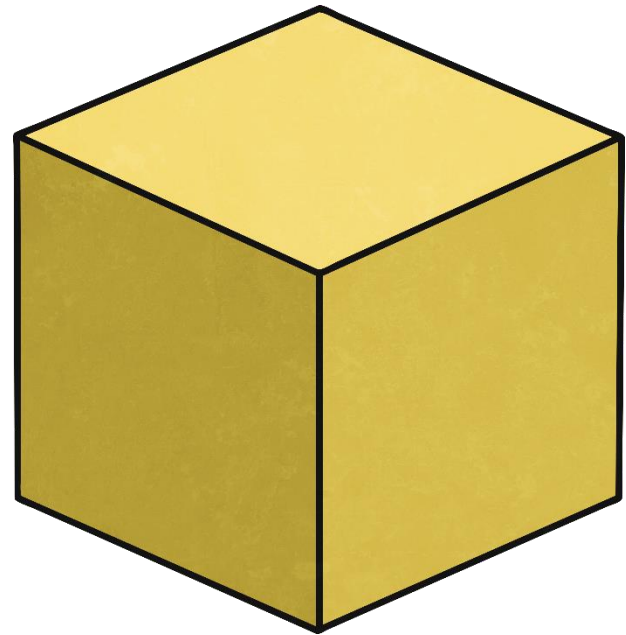
How many edges does a triangular-based pyramid have?



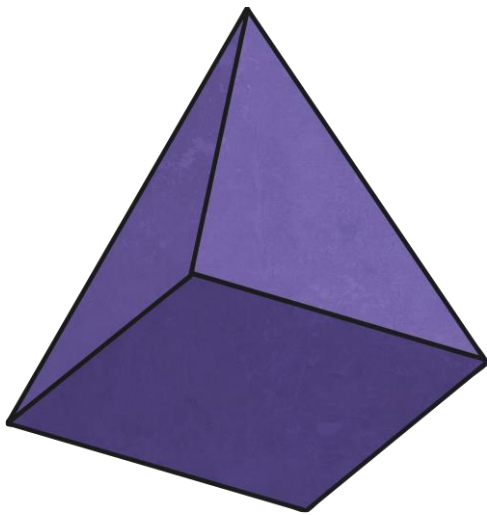
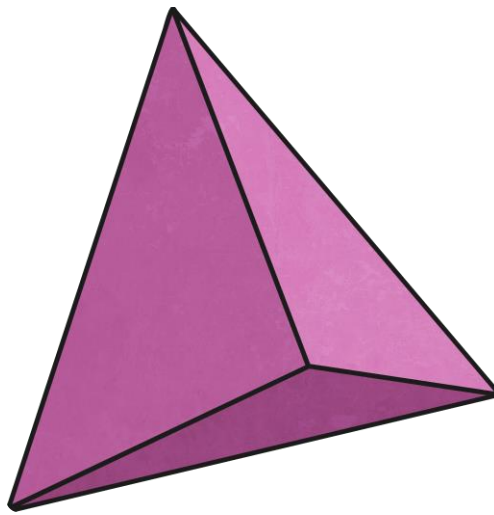
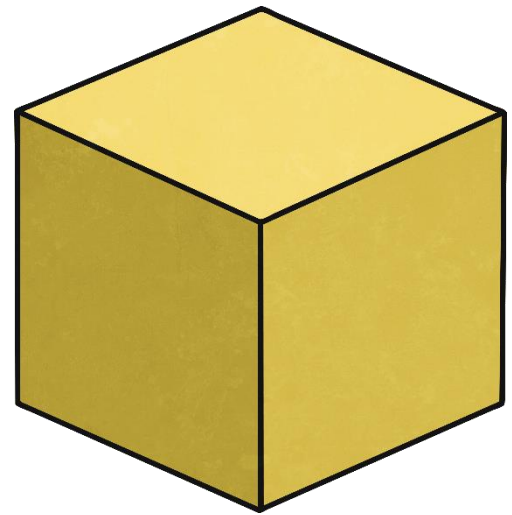
How many edges in total do these two shapes have?

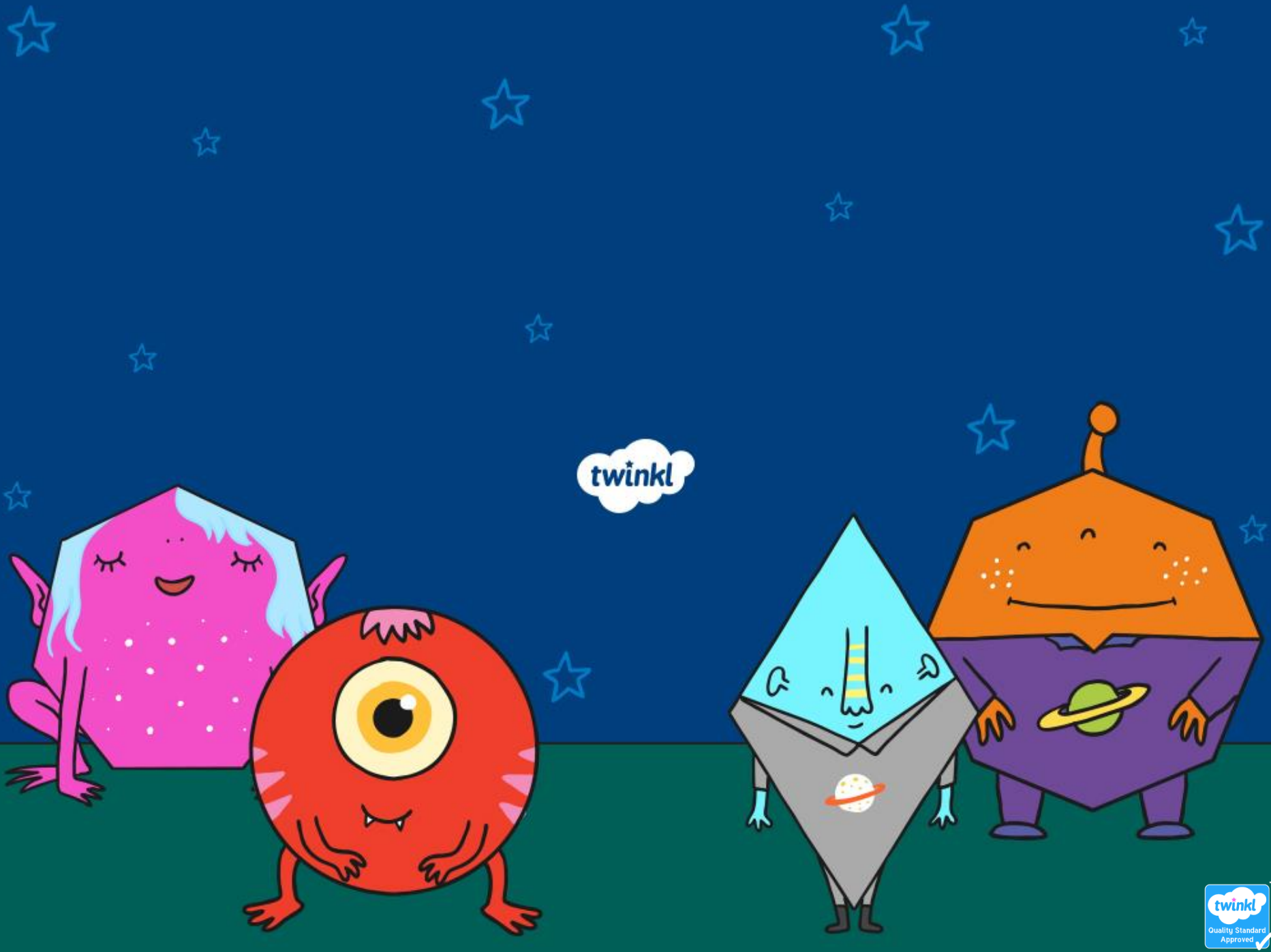


Which shape has the least amount of edges?



Which shape is the odd one out and why?





twinkl