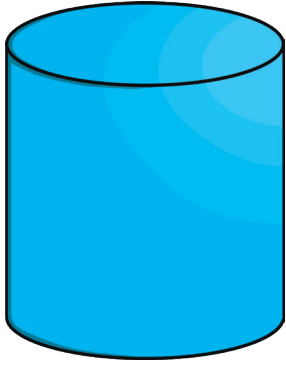


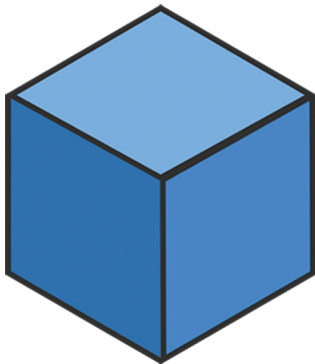
I have...



Who has...?

a 3D shape with
6 square faces, 12
edges and 8 vertices

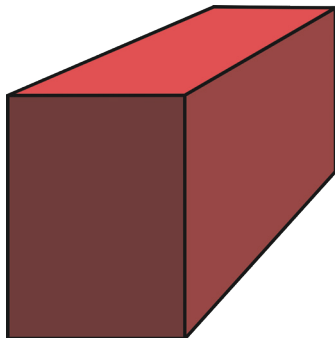
I have...



Who has...?

a 3D shape with 6
flat faces; 2 of my
faces are square and
4 are rectangles

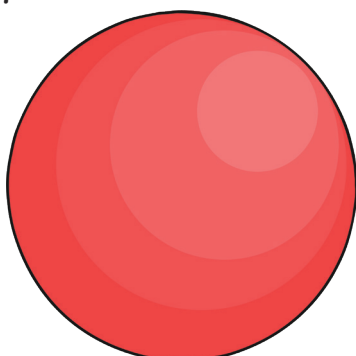
I have...



Who has...?

a 3D shape with 1
curved surface and
no edges

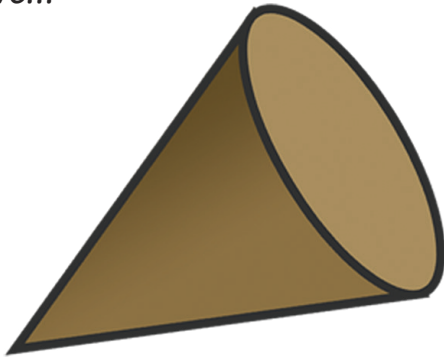
I have...



Who has...?

a 3D shape with 1
flat face, 1 curved
surface and no
vertices

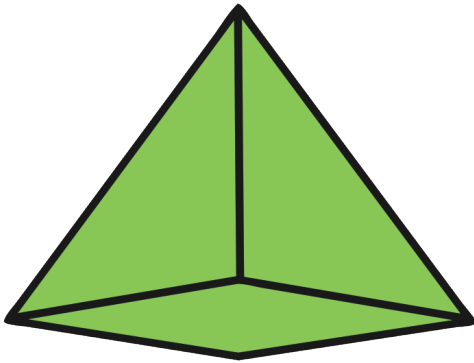
I have...



Who has...?

a 3D shape with 5 flat faces; 1 face is a square and 4 faces are triangles

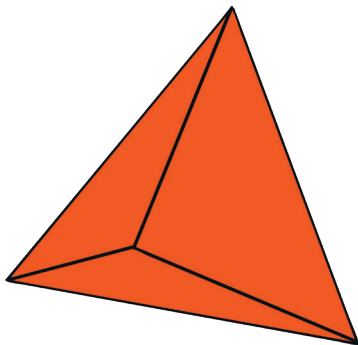
I have...



Who has...?

a 3D shape with 4 flat faces; all 4 faces are triangles

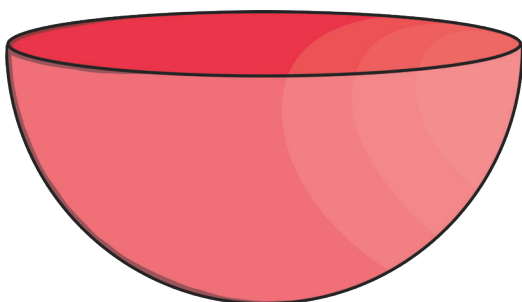
I have...



Who has...?

a 3D shape with 1 curved surface and 1 flat face; the flat face is a circle

I have...



Who has...?

a 3D shape with 1 curved surface and 2 flat faces, 2 edges and no vertices