

Max the Monkey's Shape Safari

Join Max on a shape-finding adventure! Can you spot these shapes in your classroom?

- A square is a 2D shape that has four straight sides and four corners (vertices) that are all the same length.
- A triangle is a 2D shape with three straight sides and three corners.
- A cube is a 3D shape, which means it is solid and not apartment. It has six apartment faces that are all squares.
- A sphere is a 3D shape like a ball. It has one continuous curved surface and no apartment faces or corners.
- A rectangle is a 2D shape with four sides and four corners, but its opposite sides are the same length.
- A cylinder is a 3D shape that has two apartment circular faces and one curved surface that wraps around the middle.

Did you know? Did you know? A circle has no corners at all, which makes it very good at rolling! Look around the room—how many round things can you find?

Key vocabulary: 2D shape · 3D shape · side · vertex · face · curved · straight · edge