

Max the Monkey's Shape Adventure

Learning objective: To recognize and name 2D and 3D shapes, and describe their properties.

Read the front of the card to see the shape or question. Try to say the answer out loud before checking the back of the card!

Max the Monkey sees a shape with 3 straight sides and 3 corners. What is it?	I have 4 equal sides and 4 corners. What shape am I?
Triangle	Square
This 2D shape is perfectly round and has no corners. What is it?	Max found a shape like a building block with 6 square faces. What is it?
Circle	Cube
I have 4 sides, but 2 are long and 2 are short. What shape am I?	This 3D shape is like a ball. What is it?
Rectangle	Sphere
A shape with a apartment circular base that goes up to a point. What is it?	True or False: A cylinder has 2 apartment circular faces.
Cone	True
Which shape has 5 faces and a square base?	Max wants to draw a shape with 4 corners. Name two shapes he could choose.
Square-based pyramid	Square or Rectangle
How many corners does a triangle have?	Does a sphere have any apartment sides?
3 corners	No, it is curved all the way around