

Max the Monkey's Shape Adventure

Learning objective: To identify, name, and describe common 2D shapes and recognize their properties in everyday objects.

Help Max the Monkey find the shapes hidden in the jungle. Look at the pictures and answer the questions below.

Word bank: Circle · Square · Triangle · Rectangle · Sides · Corners

1. Max found a shiny coin. What shape is the coin? Write the name of the shape. (1 mark)

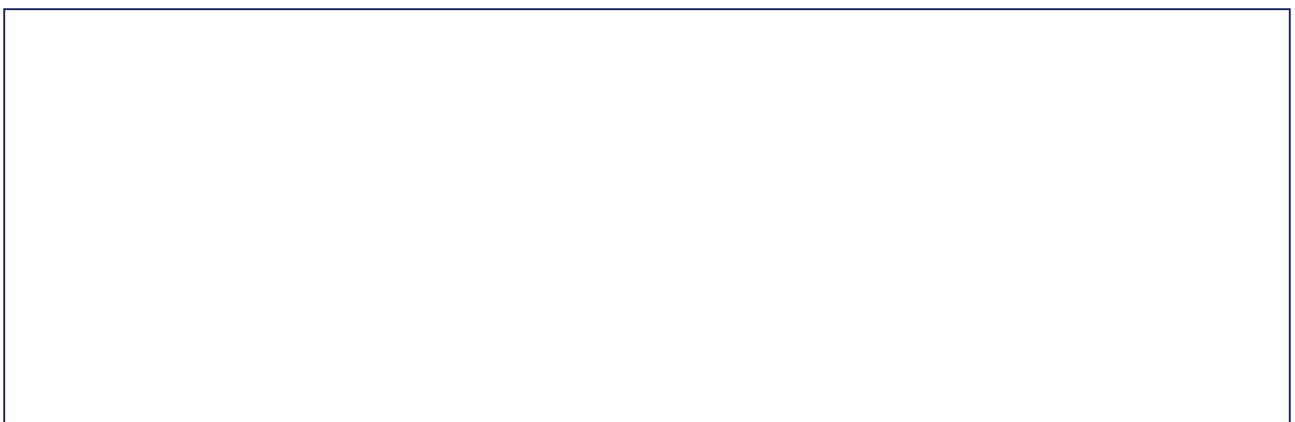
2. Look at the sandwich Max is eating. It has 3 sides and 3 corners. What shape is it? (1 mark)

3. Max has a square box. How many sides does a square have? Count them carefully. (1 mark)

**4. Draw a line to match the shape to its name: A door is a _____. A ball is a _____.
(Rectangle / Circle) (2 marks)**

5. Max wants to build a tower. If he uses a square block and a triangle block, how many corners will he have altogether? (1 mark)

Draw: Draw a picture of a park using only circles, squares, triangles, and rectangles. Can you hide a secret triangle in your drawing for Max to find?



Extension challenge: Go on a 'Shape Hunt' around your classroom or home. Can you find an object that is a circle and an object that is a rectangle? Tell your teacher or a friend how you know which shape they are.