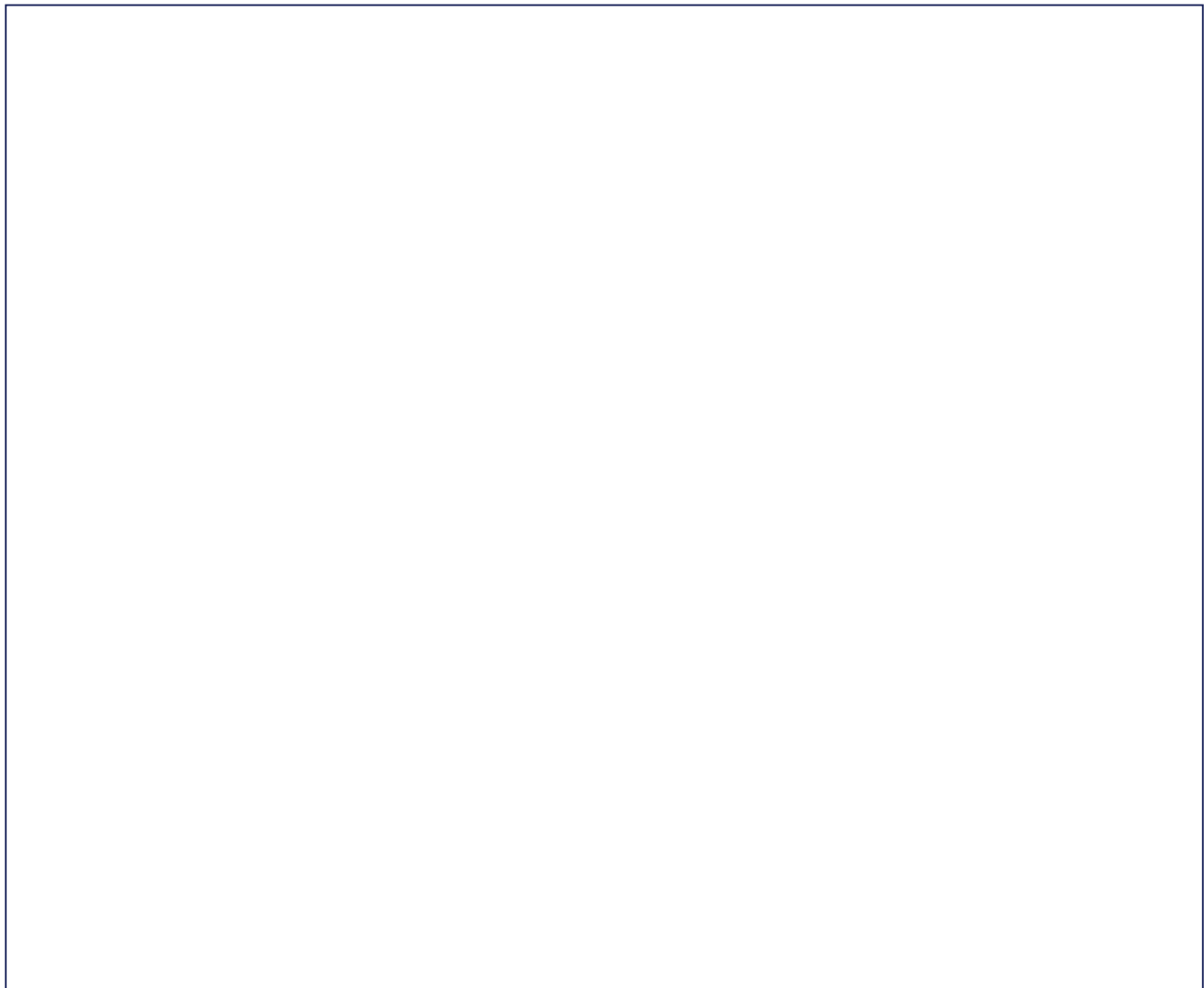


Max's Shape Garden

Learning objective: To identify, describe, and draw 2D and 3D shapes in everyday objects.

Help Max the monkey organise his garden by drawing the items listed below. Use your ruler for straight lines and make sure your shapes are clear.

Draw: Draw a sunny garden scene. Include a tall cylinder tower, a path made of three cubes, a pyramid-shaped tent, a spherical ball, and a fence made of rectangular prisms. The style should be clear and neat, using straight lines for 3D shapes where appropriate. Ensure each shape is easily identifiable.



Label words: sphere · cube · cylinder · pyramid · rectangular prism · vertex · edge · face

Steps:

1. Step 1: Draw a tall tower in the garden that is shaped like a cylinder. Label the circular faces.
2. Step 2: Draw a stone path made of three cubes. How many faces does one cube have?
3. Step 3: Draw a tent for Max that is a triangular-based pyramid. Label the vertex at the very top.
4. Step 4: Max has a ball to play with. Draw a sphere next to the tent. Does a sphere have any edges? Explain why.
5. Step 5: Draw a rectangular prism fence post. Circle the edges of the post using a coloured pencil.