

UNIT 02 • APPLY & EXPLAIN

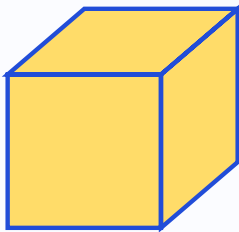
Shapes Around Us (3D Shapes)

4. Trace a cube face. Name the flat shape.

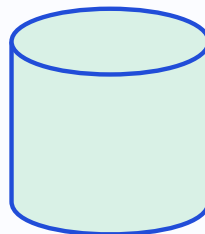
5. Which is easier to stack steadily on a flat face: cubes or balls? Why?

6. Build a model using a box and a cylinder. Name each solid and describe its position.

LOOK • REASON • REPRESENT



cube



cylinder

Point to flat faces and curved surfaces. Which solid can roll on its side? Explain which faces could be traced on paper.



Pause and reflect

What can I explain now? What do I want to practise again?

☐ I tried ☐ I explained ☐ I checked