

Fluency

1 Compare. Write $>$ $<$ or $=$ for the number of faces.

- cube _____ cuboid
- cone _____ cylinder
- sphere _____ cone

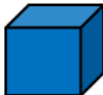
2 Shape riddles.

- I have 6 equal faces and 8 vertices. I am a _____
- I have 1 curved surface and 0 edges. I am a _____
- I have 5 faces. 4 are triangles. I am a _____

Word Problem

3 A gift box is a cuboid. How many edges does it have?

A cuboid has _____ edges.



4 Noah has a 3D shape. It can roll and stack. It has 2 flat faces and 1 curved surface. What shape does Noah have?



Reasoning

5 Which is the odd one out? Explain why.



cube



cylinder



sphere



cone

