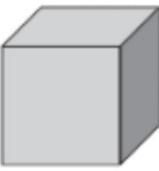


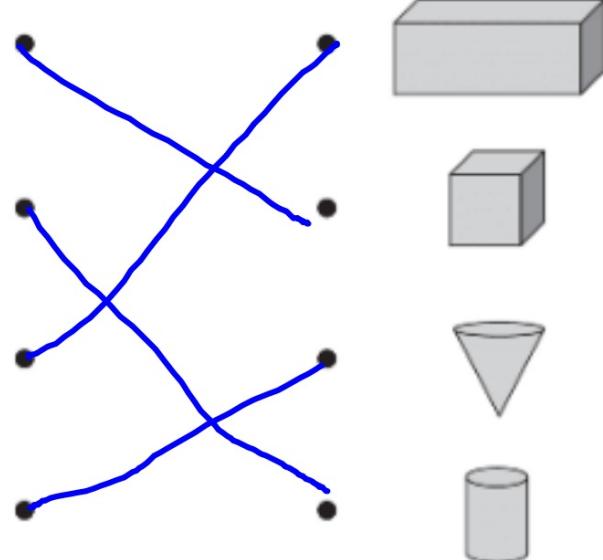
Ron has some 3D shapes.

Book pages 88 to 92.

	
A cube has <u>6</u> faces, <u>8</u> vertices and <u>12</u> edges.	A cuboid has <u>6</u> faces, <u>8</u> vertices and <u>12</u> edges.
	
A cylinder has <u>2</u> flat faces, <u>0</u> vertices and <u>1</u> curved face.	A cone has <u>1</u> flat face, <u>1</u> vertex and <u>1</u> curved face.

2 Rearrange the letters to find out the name of each 3D shape. Then match.

- eucb**
- cube**
- yidrclne**
- cylinder**
- uodcbi**
- cuboid**
- eono**
- cone**





3 Priya sorts the 3D shapes into groups.



- a She sorts the shapes by colour.
- b Priya adds a white cone to the first group.

Ben says it is incorrect. Why?

because it is not the same colour

- c What other ways can you sort 3D shapes?

by number of faces, vertices, or by shapes in general