4. A hexagon is labelled A.

A square-based pyramid is labelled B.

A cube is labelled C.

A triangular prism is labelled D.

Complete the following table.

Property of the shape	Label on shape
It has exactly 5 faces, 4 of which are triangular	
It is not a 3D shape	
It has exactly 6 faces	
It has 2 triangular faces and 3 rectangular faces	

2. A cuboid is labelled P.

A cone is labelled **Q**.

A triangular prism is labelled R.

An octagon is labelled S.

Complete the following table.

Property of the shape	Label on the shape
It has 5 faces, 3 of which are rectangular.	The graph of the second
It is not a 3D shape.	
It has one circular face.	
It has 12 edges.	

9. A cube is labelled A.

A pentagon is labelled B.

A cuboid is labelled C.

A square-based pyramid is labelled D.

Complete the following table.

Property of the shape	Label on the shape
It has 6 congruent faces	control only on the control of the c
It has 2 square faces and 4 rectangular faces	
It is not a 3D shape	
It has 5 faces	