Look carefully at each 3D shape from your table. Can you work out the number of faces, edges and vertices?


Tetrahedron Cone


Cuboid


Cylinder Triangular prism Sphere

| Name | Faces | Edges | Vertices |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Write the correct name in the correct part of the Carroll diagram.
Remember each shape can only go in one place.


Tetrahedron Cone


Cuboid


Cube


Triangular prism


Sphere

|  | No curved <br> faces | One or more <br> curved faces |
| :--- | :--- | :--- |
| 4 or less <br> faces |  |  |
| More than <br> 4 faces |  |  |

