1) Fill in the table with the name of the 3D shape and the number of faces, edges and vertices:

| 3D Shape | Name | Number of Faces | Number of Edges | Number of Vertices |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

2) Circle the shapes which have 5 or more vertices:
cube triangular prism
square-based pyramid
cone
3) Tick the statements that are true and explain your choices:

4) $A 3 D$ shape has a flat, circular face. What shape could it be?
$\qquad$

5) Which of these shapes could be the odd one out? Explain your answer.

$\qquad$
$\qquad$ -
6) Add one shape name to each part of the diagram:

