| Overview |
| :---: |
| Shape we learn to: |
| -Turns and Angles -Right Angles in Shapes |
| -Compare Angles -Draw Accurately |
| -Horizontal and Vertical -Parallel and Perpendicular |
| -Recognise and Describe 2-D/ 3-D Shapes -Make 3-D Shapes |
| This learning is important because... |
| ...it helps us to understand and organise the things that we see in the |
| world around us. Shapes help us to describe the similarities and |
| differences between objects. |



## Recognise and Describe 3-D Shapes

3-D shapes have 3 dimensions: height, width and depth. They are not flat. The have faces, vertices and edges. A face is a flat or curved surface on a 3-D shape, e.g. a cube has 6 faces.


Angles - Angles can be used to describe turns. The unit for angles is degrees ${ }^{\circ}$. There are $360^{\circ}$ in a full turn.


## Key Vocabulary

