**2D & 3D Shapes**

1. Match the word to the correct definition

|  |  |  |
| --- | --- | --- |
| Face |  | Where two faces meet |
|  |  |  |
| Edge |  | Lines which are always the same distance apart and never meet |
|  |  |  |
| Vertices |  | A flat surface |
|  |  |  |
| Parallel Lines |  | A line that cuts a shape exactly in half |
|  |  |  |
| Line of Symmetry |  | The corners |

**2D & 3D Shapes**

1. Name the shapes.
2. Draw in the lines of symmetry
3. Identify any sets of parallel lines you can find.

**2D & 3D Shapes**

1. Name the shapes
2. Count how many faces, edges and vertices there are for each shape

