## 3D Shape Colouring

Use the key to colour in the 3D shapes correctly.

| Key |  | Clues |
| :---: | :---: | :---: |
| Name | Colour |  |
| no vertices, one <br> curved surface <br> and 2 flat <br> circular faces |  | yellow |
| 8 vertices, 12 <br> edges the same <br> length, 6 faces |  | orange |
| 5 faces in total (4 <br> faces are triangles <br> and 1 is a square) |  | green |
| one apex, one <br> circular face |  | red |
| 8 vertices, 12 <br> edges, 6 faces <br> (2 square, 4 <br> rectangular) |  | purple |
| no edges, no <br> vertices and one <br> curved surface |  | blue |



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| no vertices, one <br> curved surface <br> and 2 flat <br> circular faces | cylinder | orange |
| 8 vertices, 12 <br> edges the same <br> length, 6 faces | cube | green |
| 5 faces in total (4 <br> faces are triangles <br> and 1 is a square) | square- <br> based pyramid | grene |
| one apex, one <br> circular face | cone | red |
| 8 vertices, 12 <br> edges, 6 faces <br> (2 square, 4 <br> rectangular) | cuboid | purple |
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