|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Geometry Revision** | | | | **2** |
| **(a)** | **(b)** | **(c)** | **(d)** | |
| (i) Write down the order of rotational symmetry of the shape  shown.  (ii) Draw all the lines of symmetry on the shape below. | Work out the volume of this cuboid. Give units with your answer. | Calculate the perimeter of the shape shown. Give units with your answer. | The map shown has a scale . Find the actual distance between Martown and Pencaster. | |
| **(e)** | **(f)** | **(g)** | **(h)** | |
| Using ruler and compasses only, construct the perpendicular bisector of the line given. | Work out the area of the shape shown. Give units with your answer. | Work out the value of . Give reasons for your answer. | Using ruler and compasses only, construct the bisector of the angle below. | |