|  |  |
| --- | --- |
| **Geometry Revision**  | **1** |
| **(a)** | **(b)** | **(c)** | **(d)** |
| Write down the mathematical name for this 3D shape. | Convert $720$ centimetres into metres.  | Write down the name for a five-sided polygon. | (i) Write down the mathematical name for the shaded part of the circle shown.(ii) On the same diagram, draw a chord of the circle. |
| **(e)** | **(f)** | **(g)** |
| Write down the number of faces this 3D shape has. | Convert $5.4$ kilograms into grams. | How many vertices does this 3D shape have?  |
| **(h)** | **(j)** | **(k)** | **(l)** |
| In the space below, draw a line which is $4.2 cm$ long. | (i) What type of angle is the angle marked $x$? (ii) Measure the size of angle $x$. | (i) Find the size of angle $x$.(ii) Give a reason for your answer.  | (i) Write down the name given to this type of triangle.(ii) Write down the name given to this type of quadrilateral. |
| **(i)** |
| Convert $2700$ millilitres into litres. |