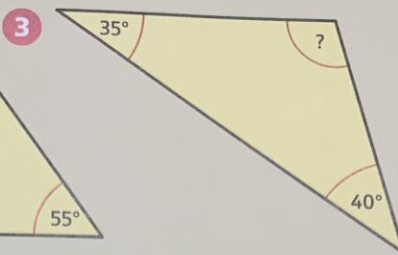
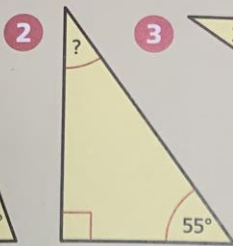
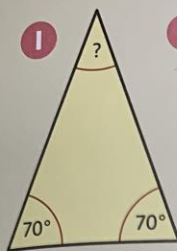
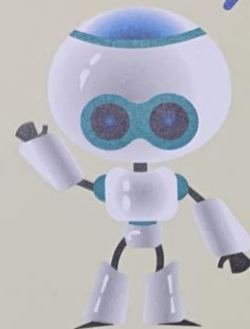


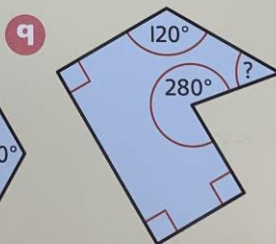
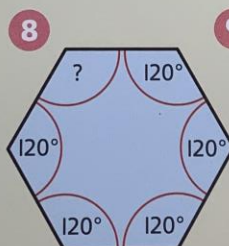
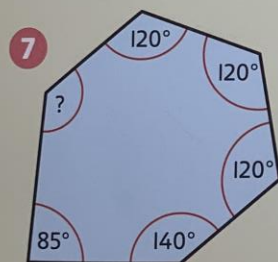
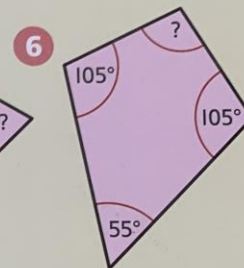
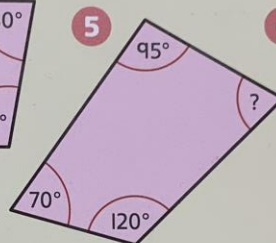
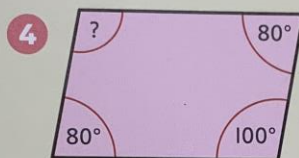
Work out the missing angles in these triangles, quadrilaterals and hexagons.



Angles in a triangle add up to 180° .



Angles in a quadrilateral add up to 360° .



Angles in a hexagon add up to 720° .



Draw an irregular hexagon with two right angles.



I am confident with identifying missing angles in quadrilaterals, triangles and hexagons.