Angles in Irregular Polygons
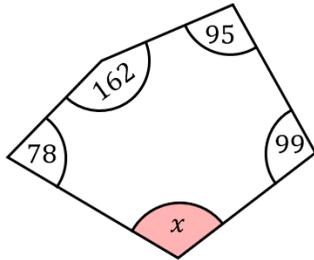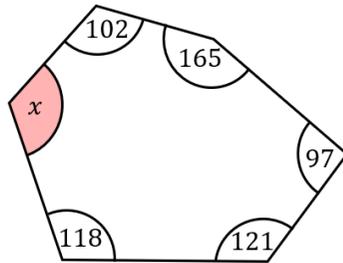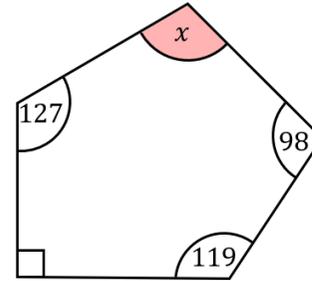
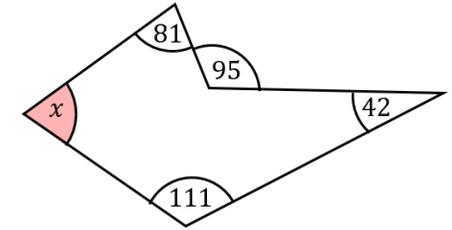**(a)**

(b)

(c)

(d)

(e)
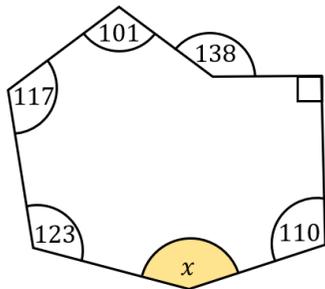
(f)
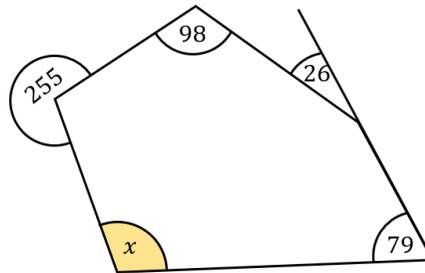
(g)
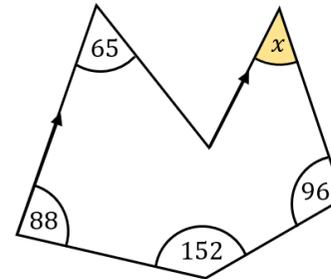
(h)

(i)

(j)

(k)

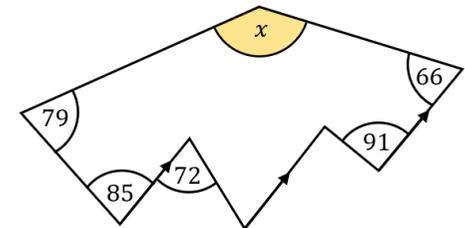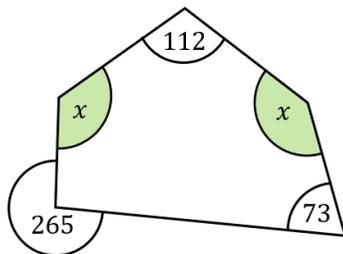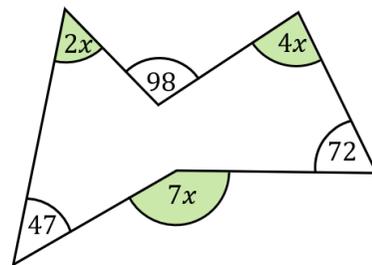An irregular pentagon has interior angles of $5x^2, 126°,$ $(10x + 72°), 132°$ and a right angle. Find the value of x.

(l)

The interior angles in an irregular hexagon make up an arithmetic sequence with common difference of 12. Find the size of the largest angle.