Angles and Polygons Revision

In each question, find the value of x, giving reasons for your answer.

(a)	(b)	(c)	(d)
129° 109°	x / 71°	138°	58° x 81°
(e)	(f)	(g)	(h)
74°	x (65°)	112° 258° 97°	101° x
(i)	(j)	(k)	(1)
Both polygons are regular.	389 2x 869	x is the number of sides in this regular polygon	Both polygons are regular.