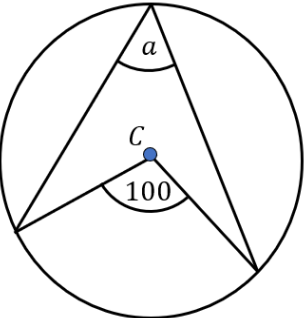
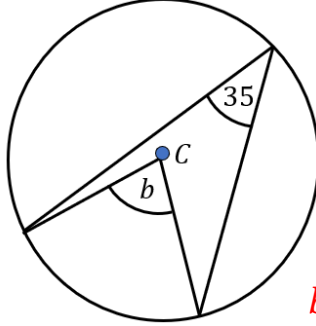
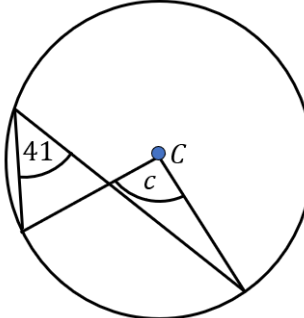
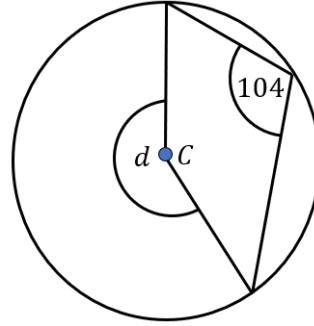
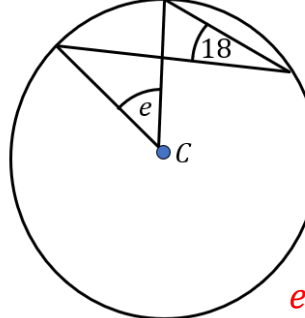
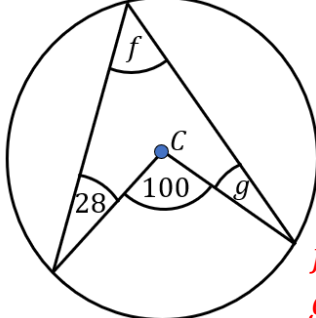
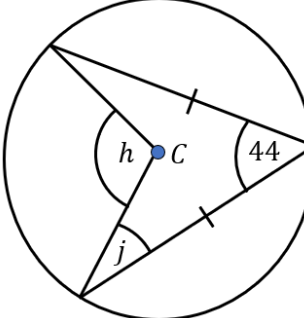
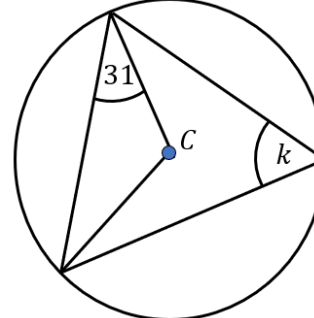
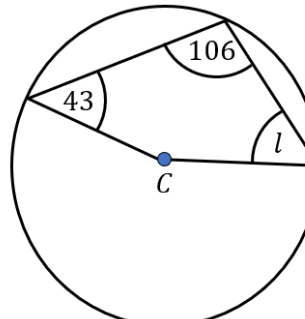
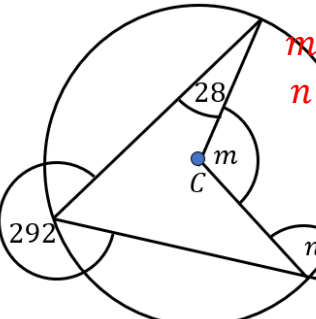
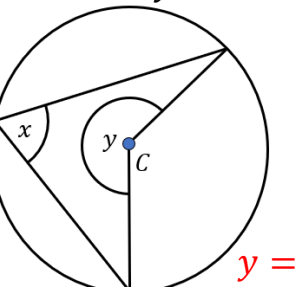
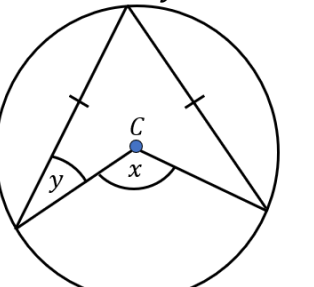


## Angle at the Centre

(a)	(b)	(c)	(d)
 <p style="text-align: right; color: red;"><math>a = 50^\circ</math></p>	 <p style="text-align: right; color: red;"><math>b = 70^\circ</math></p>	 <p style="text-align: right; color: red;"><math>c = 82^\circ</math></p>	 <p style="text-align: right; color: red;"><math>d = 208^\circ</math></p>
(e)	(f)	(g)	(h)
 <p style="text-align: right; color: red;"><math>e = 36^\circ</math></p>	 <p style="text-align: right; color: red;"><math>f = 50^\circ</math> <math>g = 22^\circ</math></p>	 <p style="text-align: right; color: red;"><math>h = 88^\circ</math> <math>j = 22^\circ</math></p>	 <p style="text-align: right; color: red;"><math>k = 59^\circ</math></p>
(i)	(j)	(k)	(l)
 <p style="text-align: right; color: red;"><math>l = 63^\circ</math></p>	 <p style="text-align: right; color: red;"><math>m = 136^\circ</math> <math>n = 140^\circ</math></p>	<p style="text-align: center;">Find <math>y</math> in terms of <math>x</math></p>  <p style="text-align: right; color: red;"><math>y = 360 - 2x</math></p>	<p style="text-align: center;">Find <math>y</math> in terms of <math>x</math></p>  <p style="text-align: right; color: red;"><math>y = \frac{x}{4}</math></p>