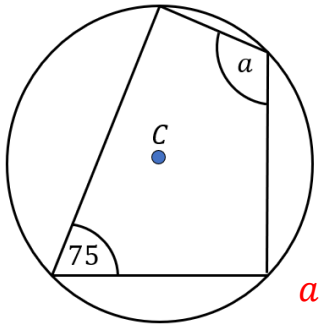
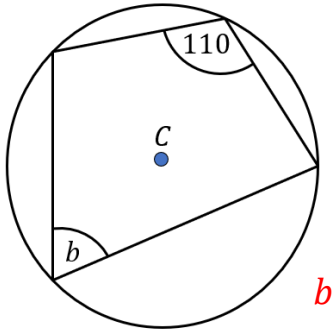
Cyclic Quadrilaterals

(a)



$a = 105°$

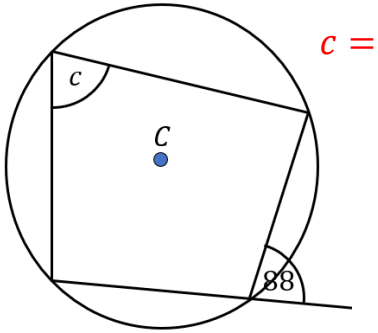
(b)



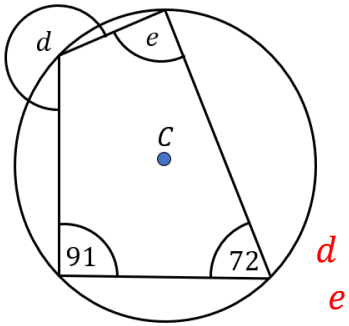
$b = 70°$

(c)

$c = 88°$

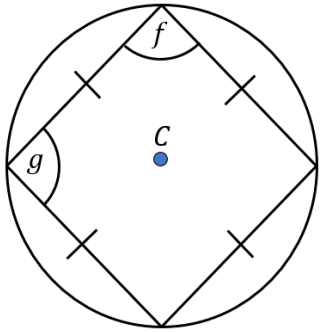


(d)



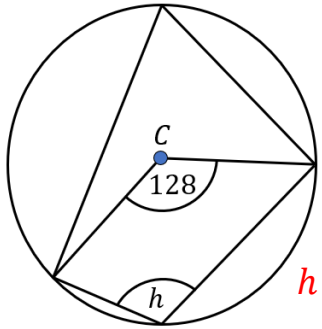
$d = 252°$
$e = 89°$

(e)



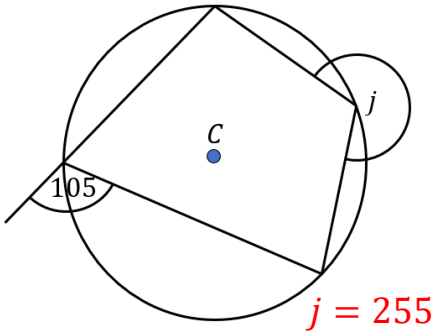
$f = 90°$
$g = 90°$

(f)



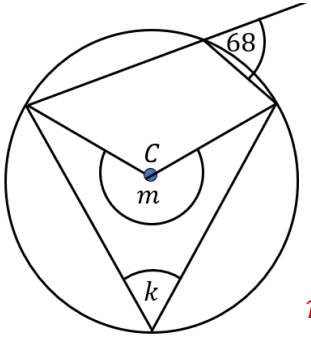
$h = 116°$

(g)



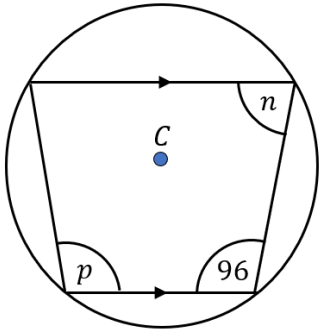
$j = 255°$

(h)



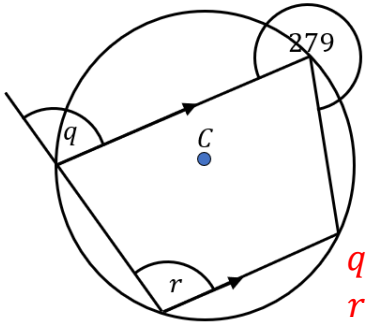
$k = 68°$
$m = 224°$

(i)



$n = 84°$
$p = 96°$

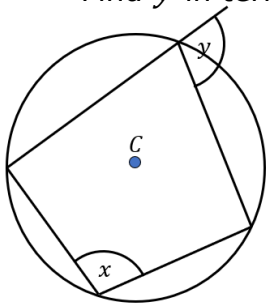
(j)



$q = 99°$
$r = 99°$

(k)

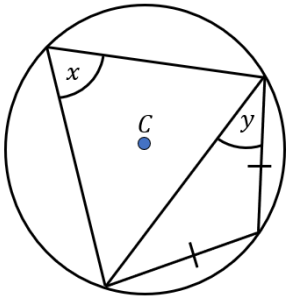
Find y in terms of x



$y = x$

(l)

Find y in terms of x



$y = \frac{x}{2}$