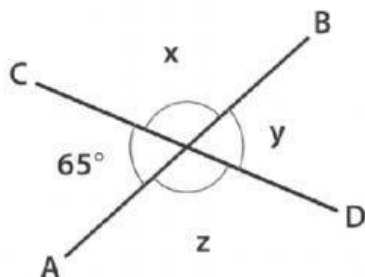


Vertically Opposite Angles (Part 1)

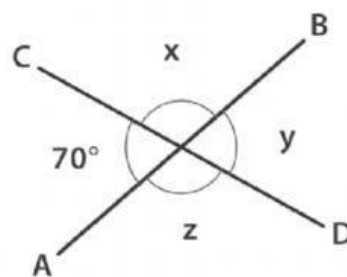
AB and CD are straight line. Find the size of the missing angle.

(a)



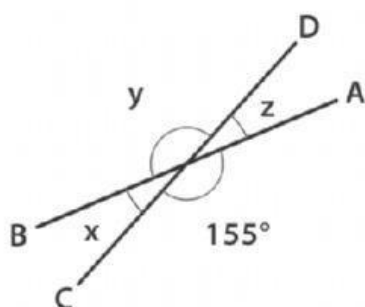
$$\angle y = \boxed{}^\circ$$

(b)



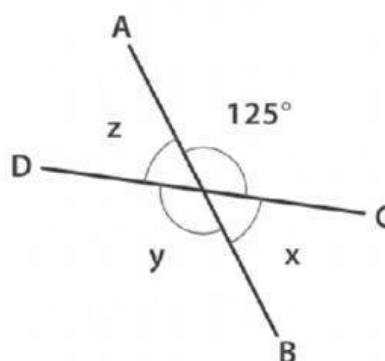
$$\angle z = \boxed{}^\circ$$

(c)



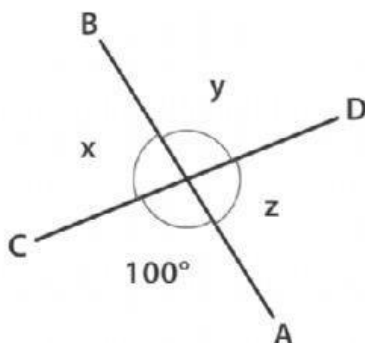
$$\angle z = \boxed{}^\circ$$

(d)



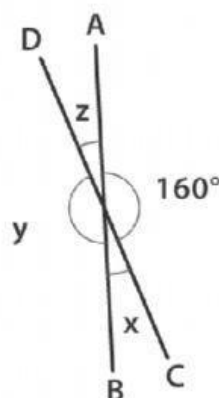
$$\angle y = \boxed{}^\circ$$

(e)



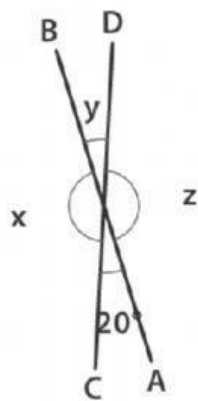
$$\angle z = \boxed{}^\circ$$

(f)



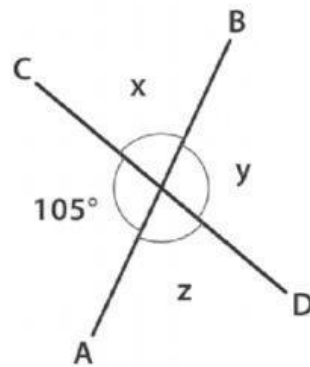
$$\angle z = \boxed{}^\circ$$

(g)



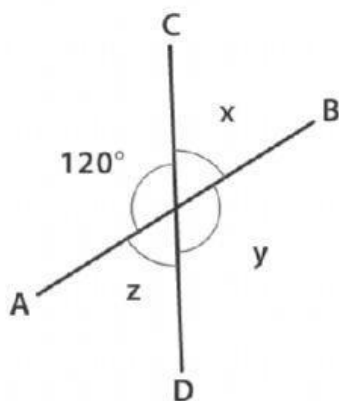
$\angle y = \boxed{}^\circ$

(h)



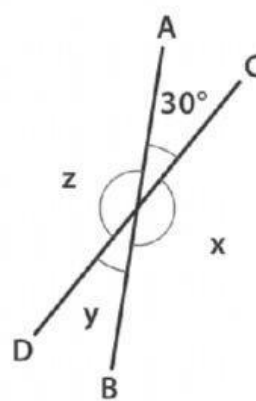
$\angle y = \boxed{}^\circ$

(i)



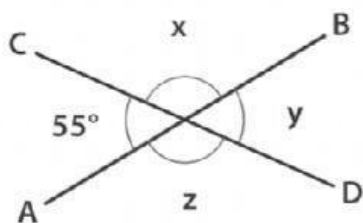
$\angle z = \boxed{}^\circ$

(j)



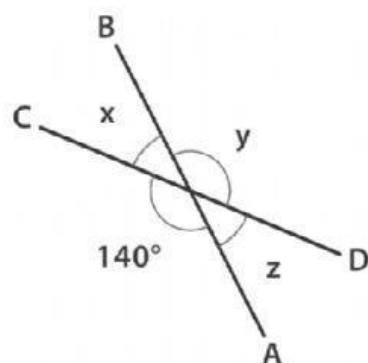
$\angle z = \boxed{}^\circ$

(k)



$\angle z = \boxed{}^\circ$

(l)



$\angle y = \boxed{}^\circ$