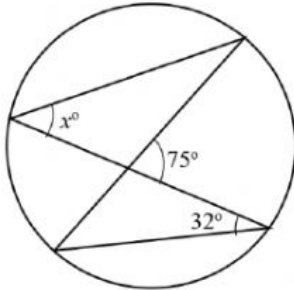
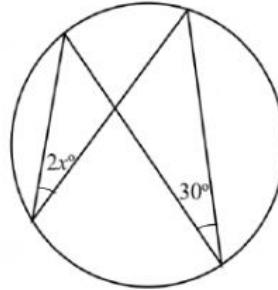


6.1 Sudut Pada Lilitan Dan Sudut Pusat Yang Dicangkum Oleh Suatu Lengkuk

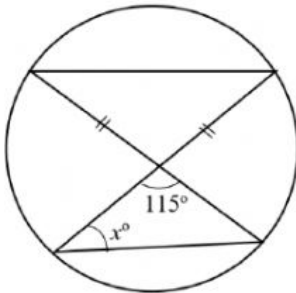
1. Hitung nilai x bagi setiap yang berikut.



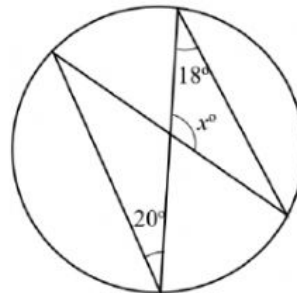
$x =$



$x =$

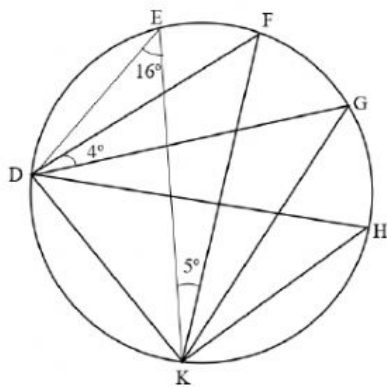


$x =$



$x =$

2. Di dalam rajah, perentas $DG = KG$ dan DH ialah diameter. Tentukan nilai



(a) $\angle DFK =$

(b) $\angle EDK =$

(c) $\angle GDK =$

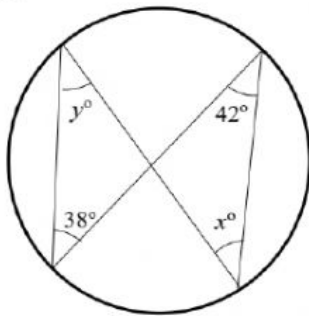
(d) $\angle FKG =$

(e) $\angle DKH =$

(f) $\angle KDH =$

3. Cari nilai x dan y bagi setiap yang berikut

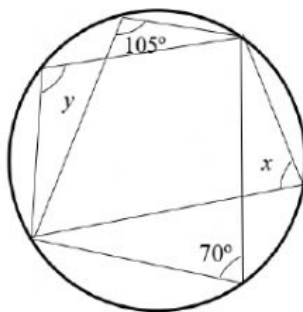
(a)



$$x =$$

$$y =$$

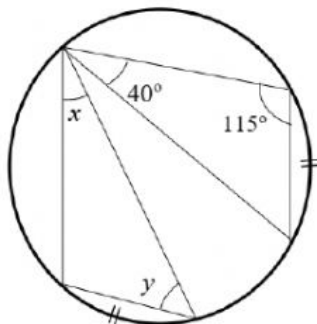
(b)



$$x =$$

$$y =$$

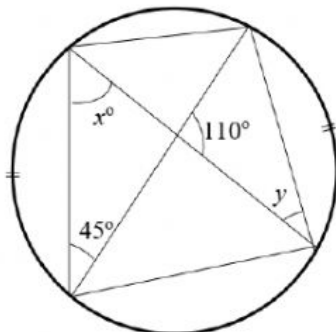
(c)



$$x =$$

$$y =$$

(d)



$$x =$$

$$y =$$