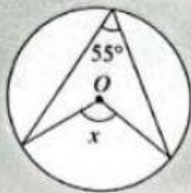


C. Cari nilai x dalam setiap bulatan yang berikut.

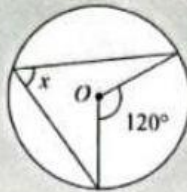
CONTOH



Sudut pada pusat bulatan sentiasa 2 kali sudut pada lilitan bulatan.

$$x = 2 \times 55^\circ = 110^\circ$$

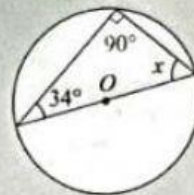
CONTOH



Sudut pada lilitan bulatan sentiasa separuh daripada sudut pada pusat bulatan.

$$x = \frac{1}{2} \times 120^\circ = 60^\circ$$

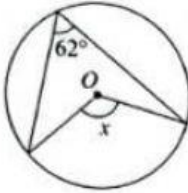
CONTOH



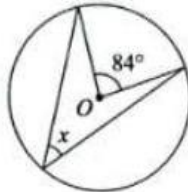
Sudut pada lilitan bulatan yang dicangkum oleh diameter sentiasa 90° .

$$x = 180^\circ - 34^\circ - 90^\circ = 56^\circ$$

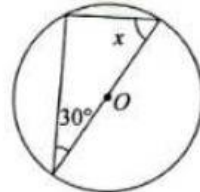
1.



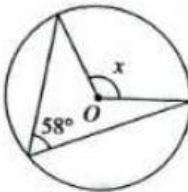
5.



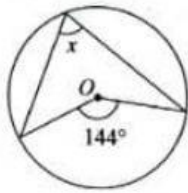
9.



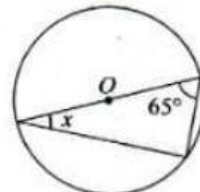
2.



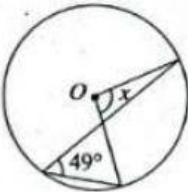
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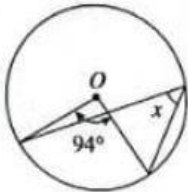
10.



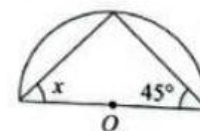
3.



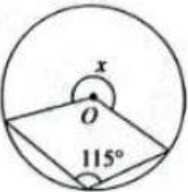
7.



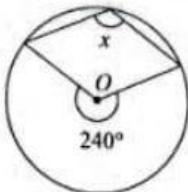
11.



4.



8.



12.

