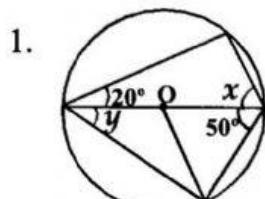


Latihan 2

Sudut bagi separuh bulatan bersamaan 90°

Cari nilai x dan y . (O adalah pusat bulatan)



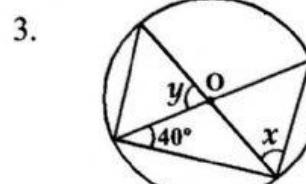
$$x = \underline{\hspace{2cm}}$$

$$y = \underline{\hspace{2cm}}$$



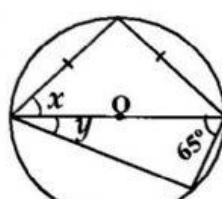
$$x = \underline{\hspace{2cm}}$$

$$y = \underline{\hspace{2cm}}$$



$$x = \underline{\hspace{2cm}}$$

$$y = \underline{\hspace{2cm}}$$

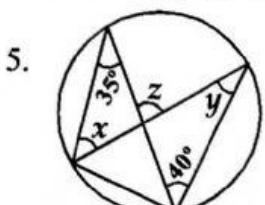


$$x = \underline{\hspace{2cm}}$$

$$x + y = \underline{\hspace{2cm}}$$

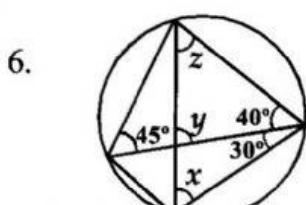
Sudut pada lilitan bagi sektor yang sama adalah sama

Cari nilai x , y dan z .



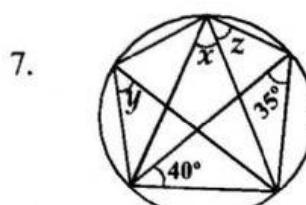
$$x = \underline{\hspace{2cm}} \quad y = \underline{\hspace{2cm}}$$

$$z = \underline{\hspace{2cm}}$$



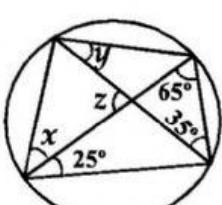
$$x = \underline{\hspace{2cm}} \quad y = \underline{\hspace{2cm}}$$

$$z = \underline{\hspace{2cm}}$$



$$x = \underline{\hspace{2cm}} \quad y = \underline{\hspace{2cm}}$$

$$z = \underline{\hspace{2cm}}$$

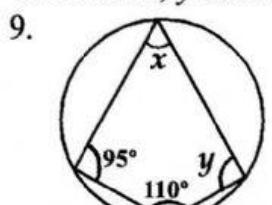


$$x = \underline{\hspace{2cm}} \quad y = \underline{\hspace{2cm}}$$

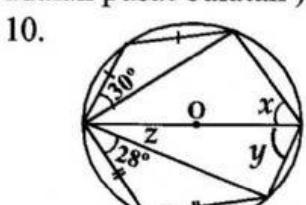
$$z = \underline{\hspace{2cm}}$$

Sudut bertentangan bagi sisi empat kitaran dalam bulatan bersamaan 180° .

Cari nilai x , y dan z . (O adalah pusat bulatan)

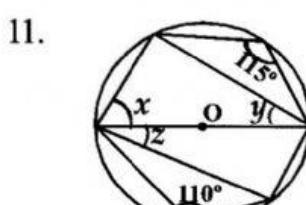


$$x = \underline{\hspace{2cm}} \quad y = \underline{\hspace{2cm}}$$



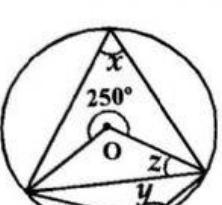
$$x = \underline{\hspace{2cm}} \quad y = \underline{\hspace{2cm}}$$

$$z = \underline{\hspace{2cm}}$$



$$x = \underline{\hspace{2cm}} \quad y = \underline{\hspace{2cm}}$$

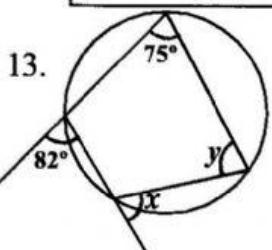
$$z = \underline{\hspace{2cm}}$$



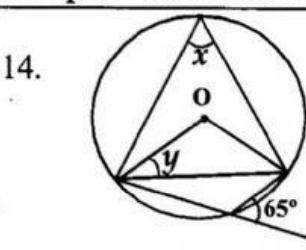
$$x = \underline{\hspace{2cm}} \quad y = \underline{\hspace{2cm}}$$

$$z = \underline{\hspace{2cm}}$$

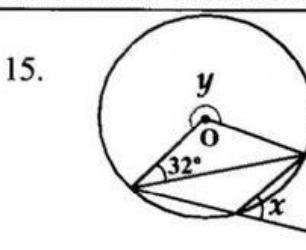
Sudut luaran sisi empat kitaran bersamaan sudut dalaman yang bertentangan.



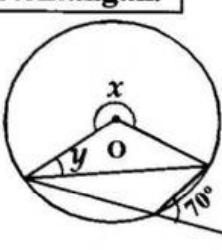
$$x = \underline{\hspace{2cm}} \quad y = \underline{\hspace{2cm}}$$



$$x = \underline{\hspace{2cm}} \quad y = \underline{\hspace{2cm}}$$



$$x = \underline{\hspace{2cm}} \quad y = \underline{\hspace{2cm}}$$



$$x = \underline{\hspace{2cm}} \quad y = \underline{\hspace{2cm}}$$