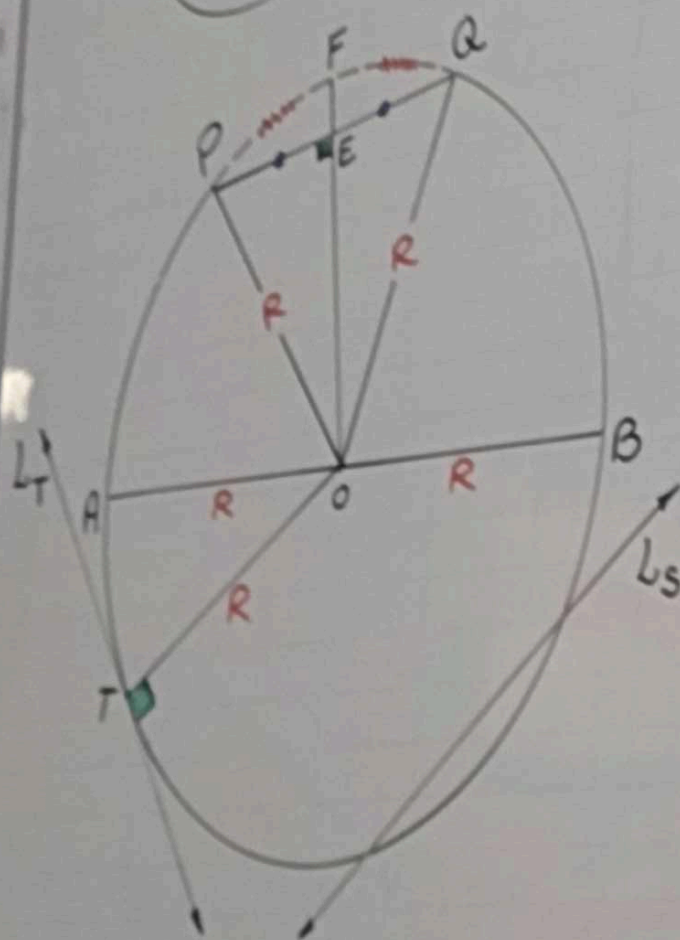


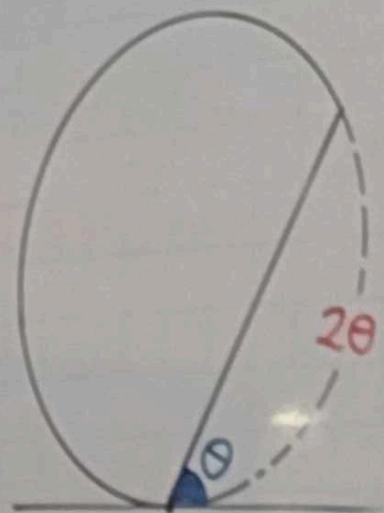
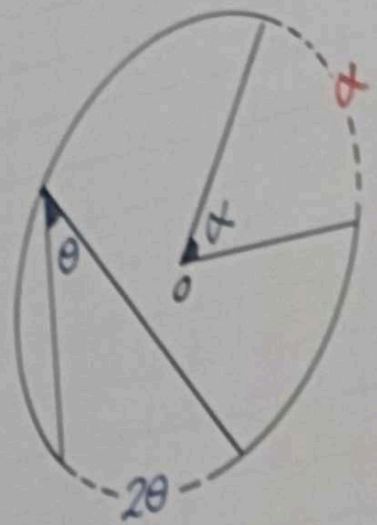
IRCUNFERENCIA

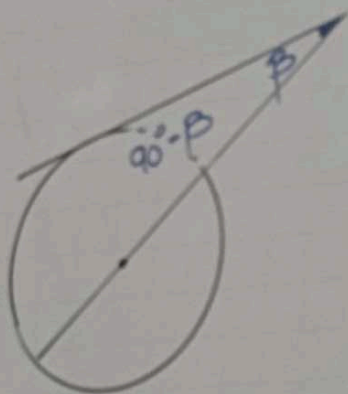
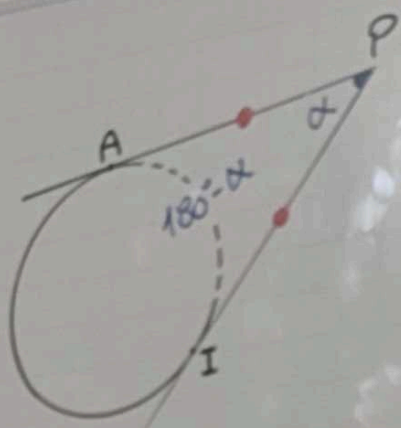


$\widehat{PQ}$ : ARCO

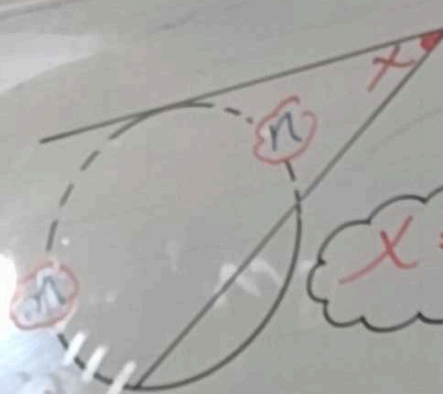
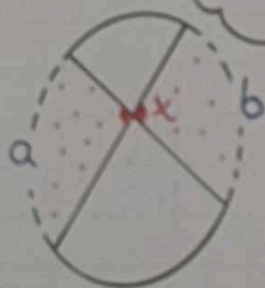
$\overline{PQ}$  : CUERDA

$\overline{FE}$ : FLECHA

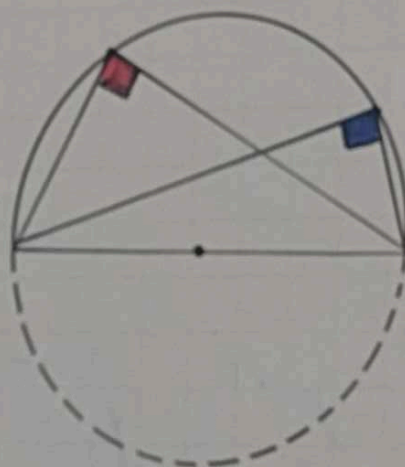
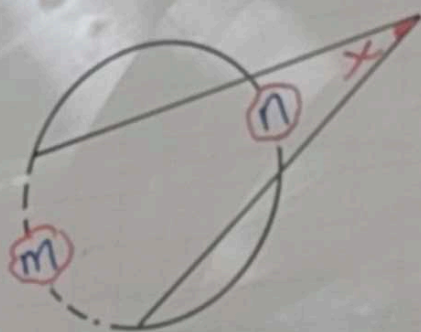




$$x = \frac{a+b}{2}$$



$$x = \frac{m-n}{2}$$

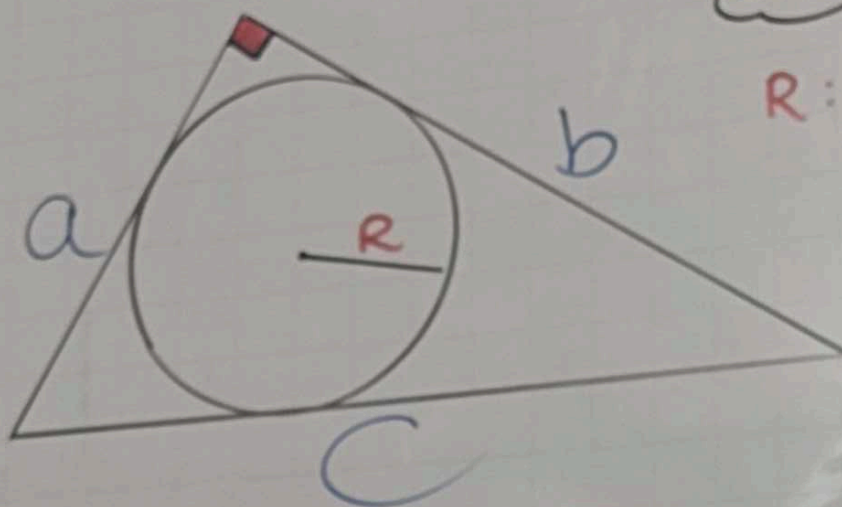


TEOREMAS)

PONCELET

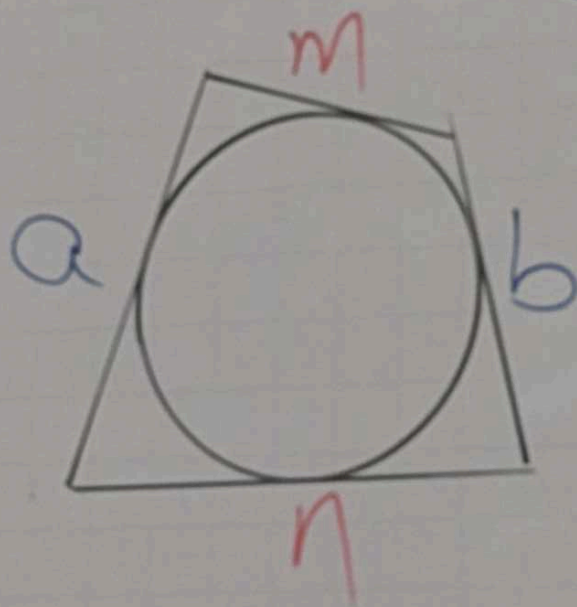
$$a + b = c + 2R$$

$R$ : INRADIO



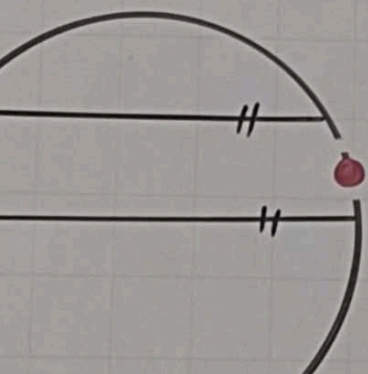
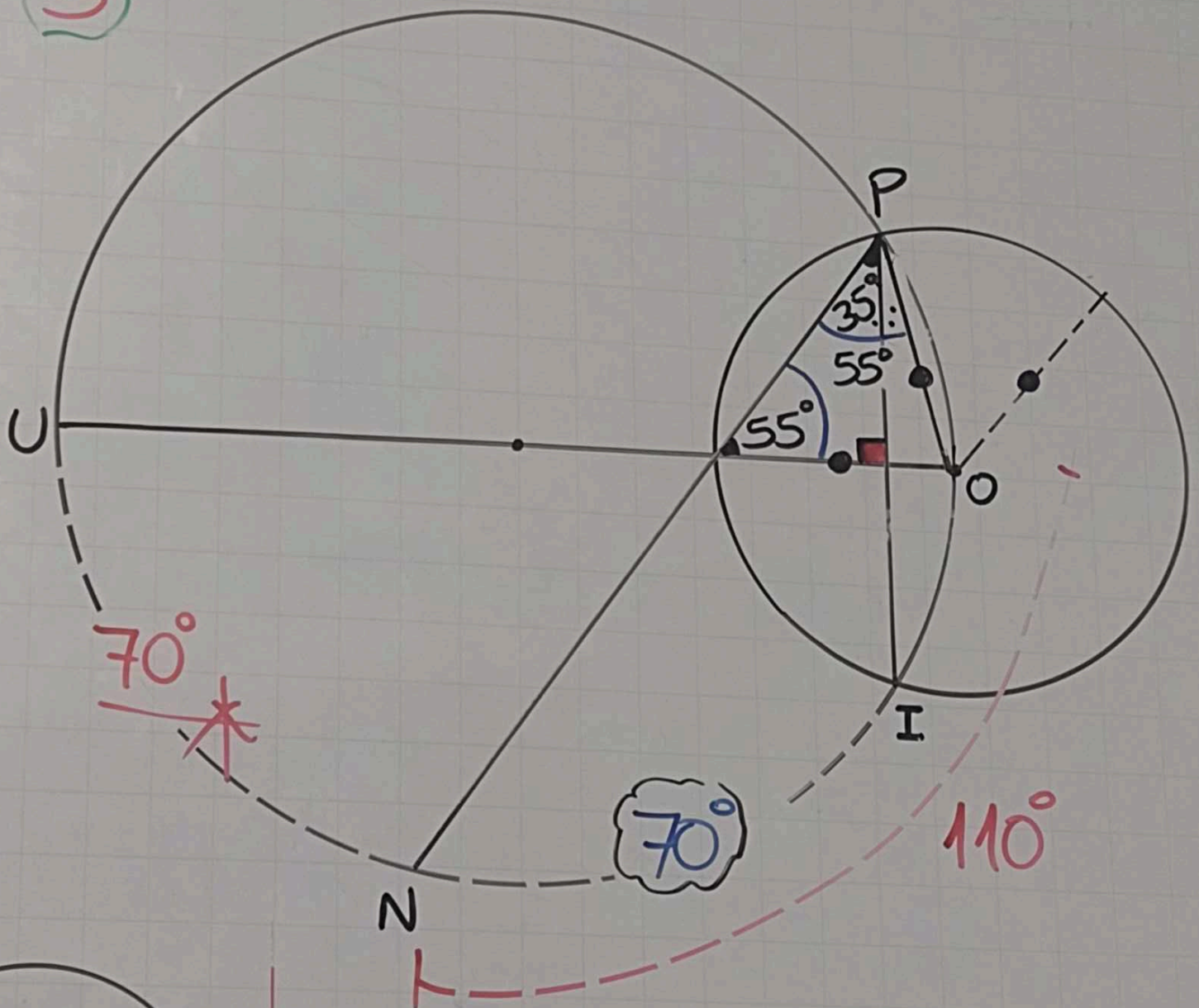
PITHOT

$$a + b = m + n$$

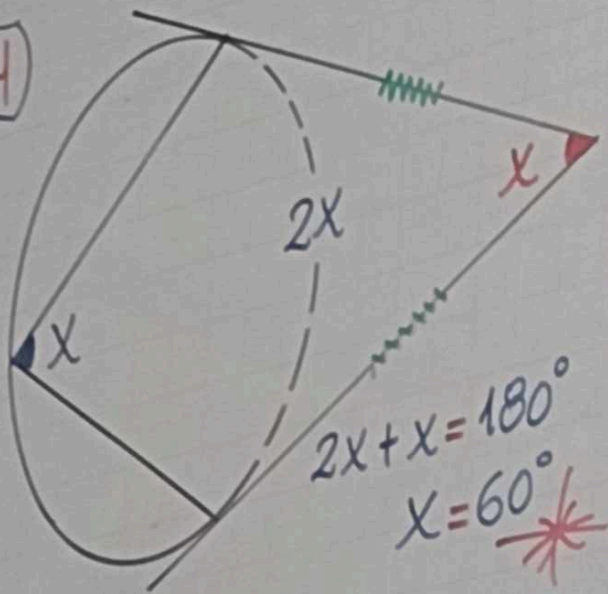




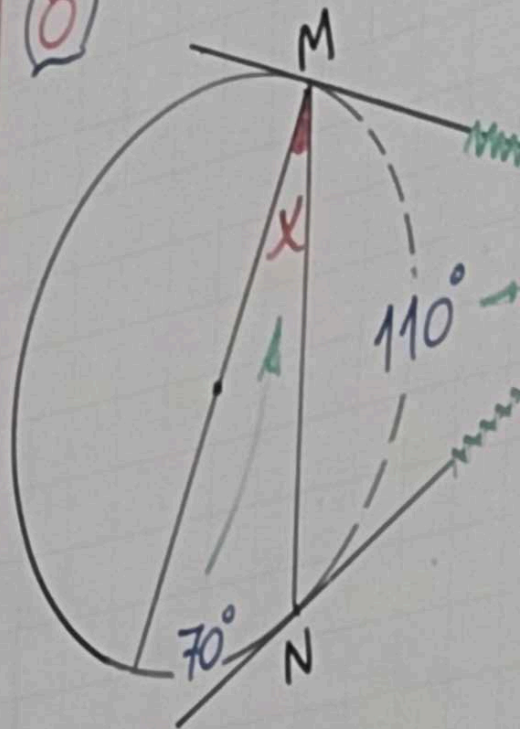
3



(4)

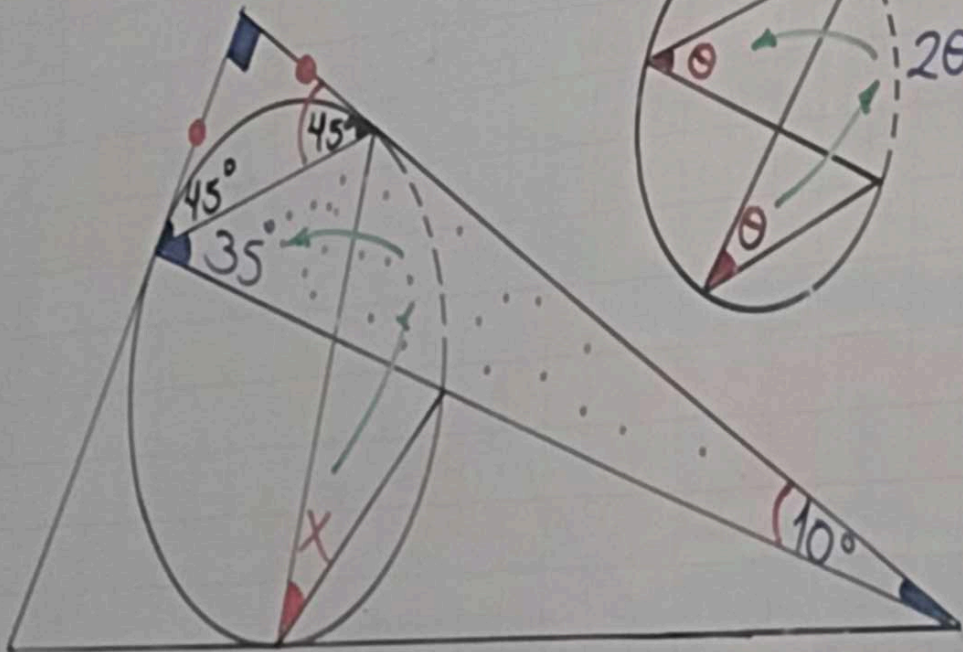
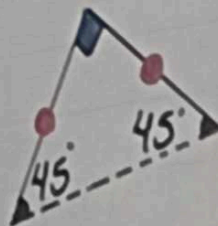


(8)



(5)

~~Force~~

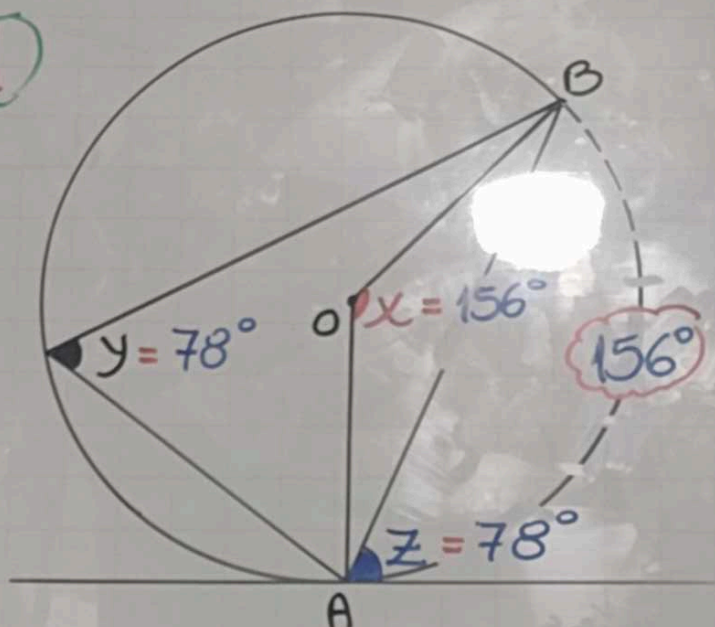


$\therefore x = 35^\circ$

(7)

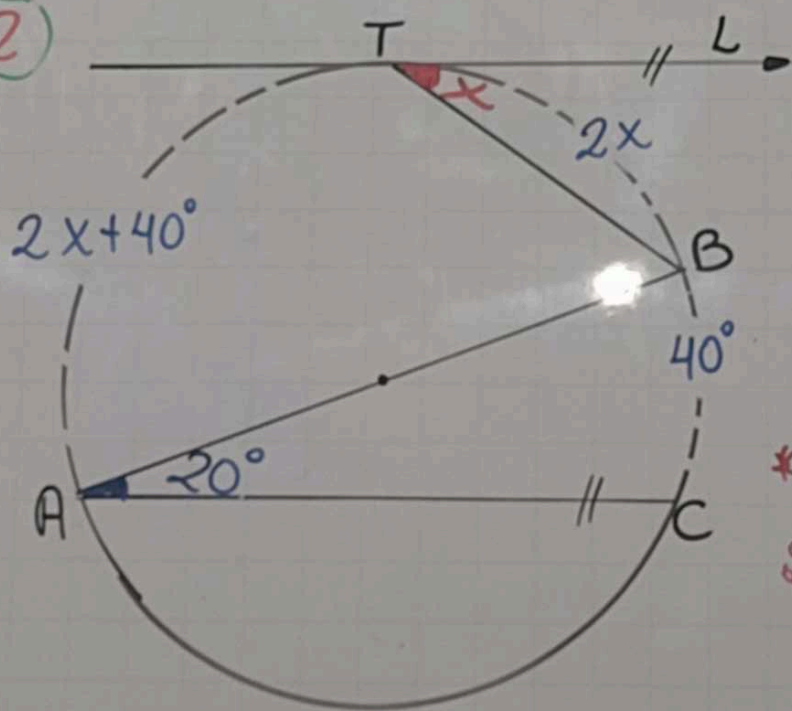
$\theta = 2\theta - x$   
 $x = 8$

1



$\therefore x + y + z = 312^\circ$

2

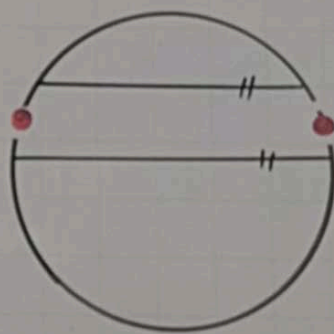
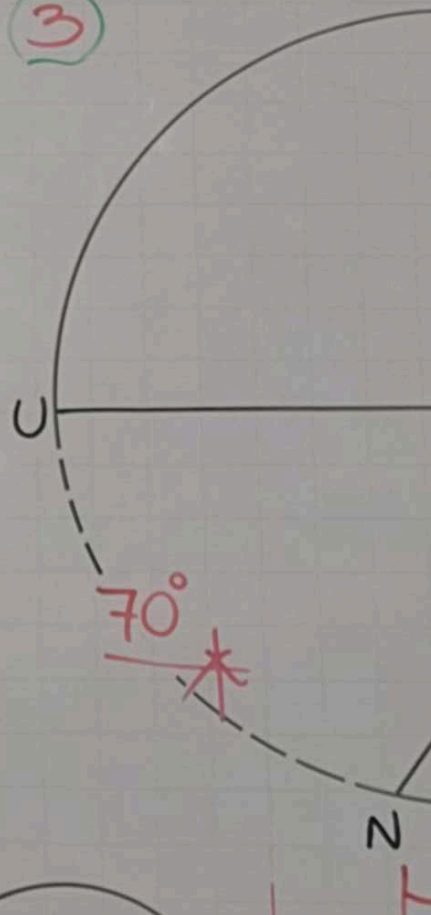


\*  $\overline{AB}$  : DIAMETRO

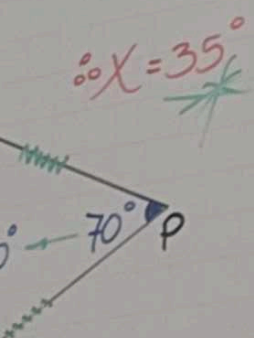
$\therefore 2x + 40^\circ + 2x = 180^\circ$

$x = 35^\circ$

3

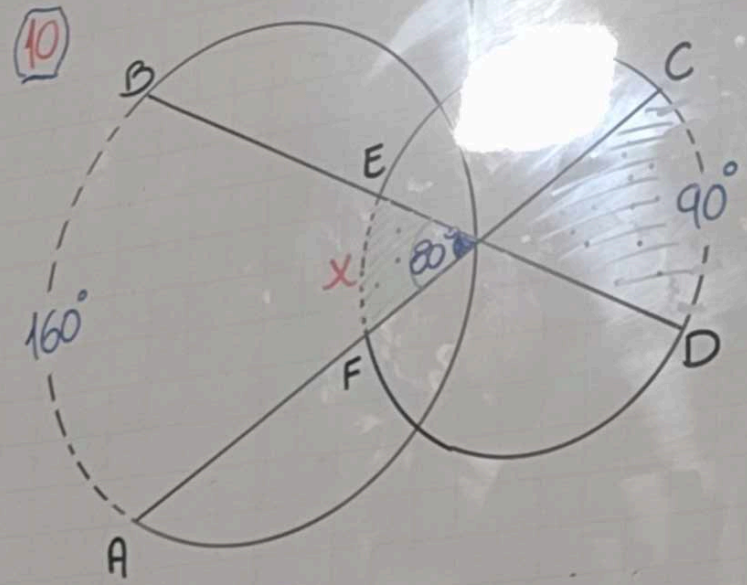






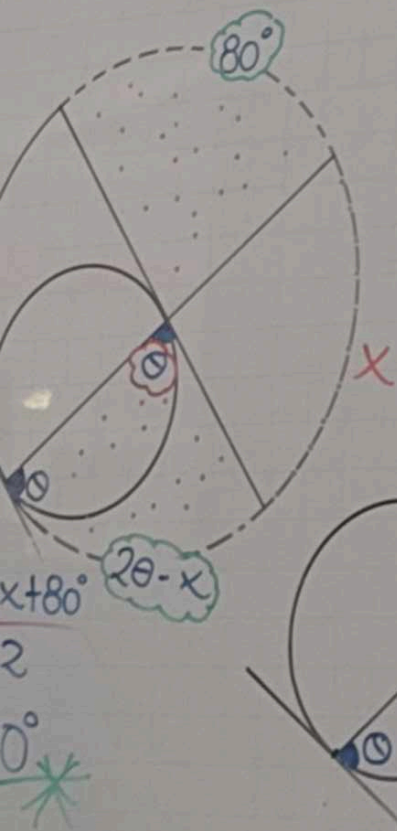
$\therefore X = 35^\circ$

(10)

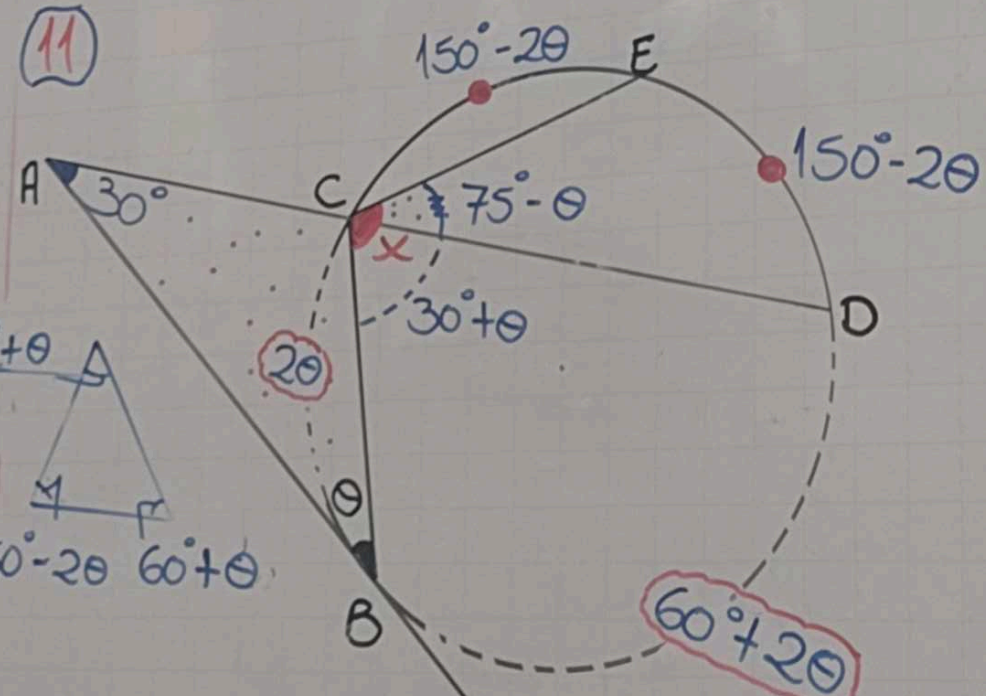


$\therefore 80^\circ = \frac{x + 90^\circ}{2}$

$70^\circ = x$

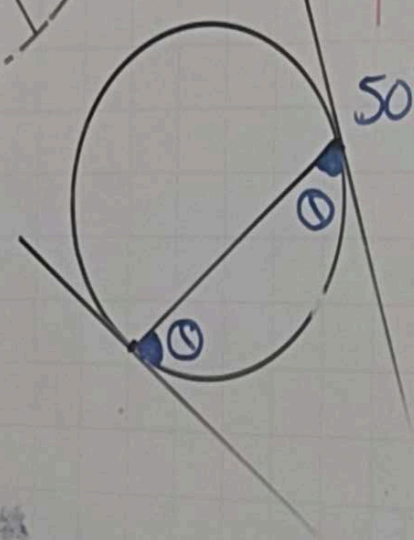
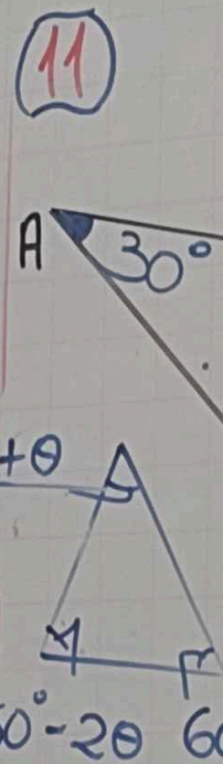
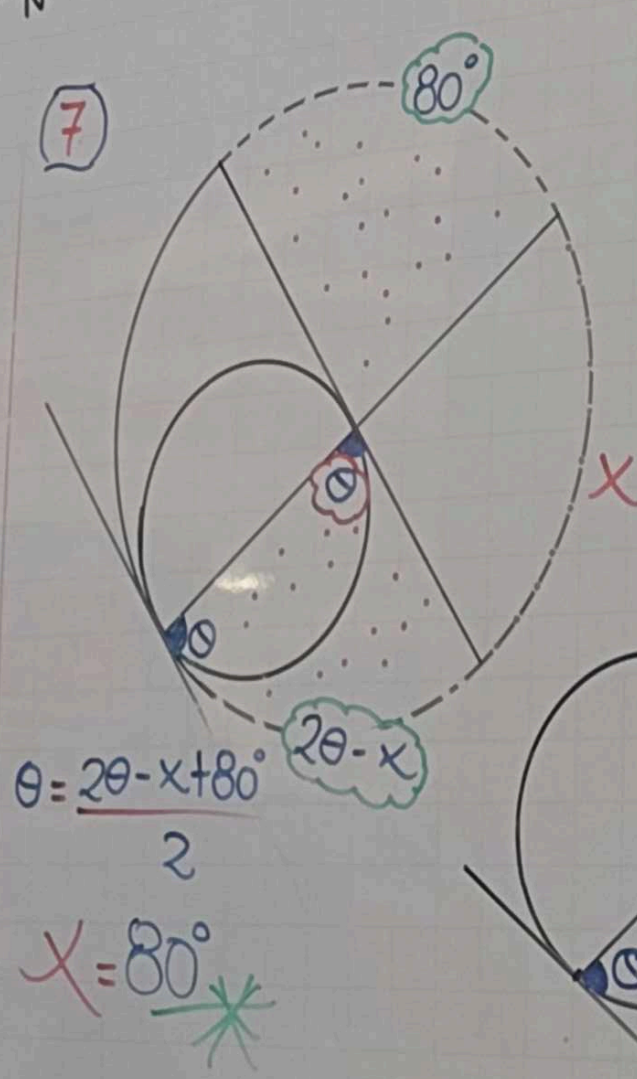
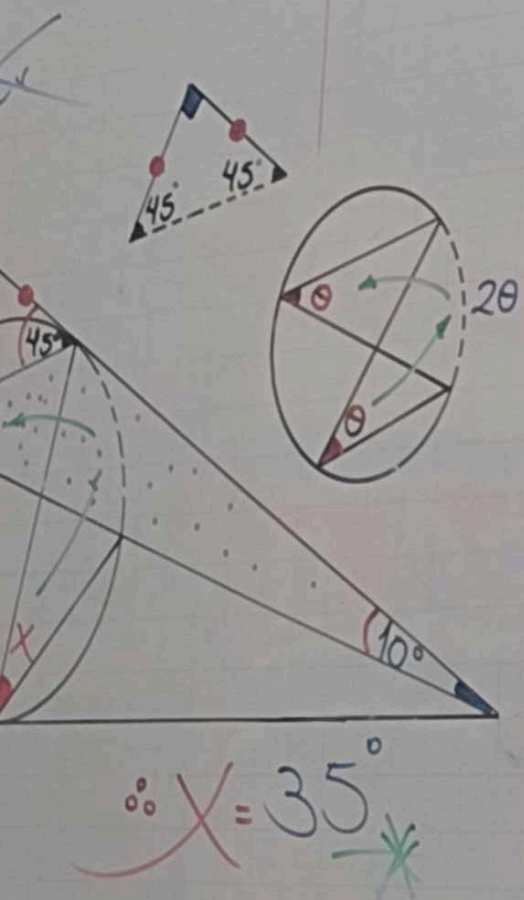
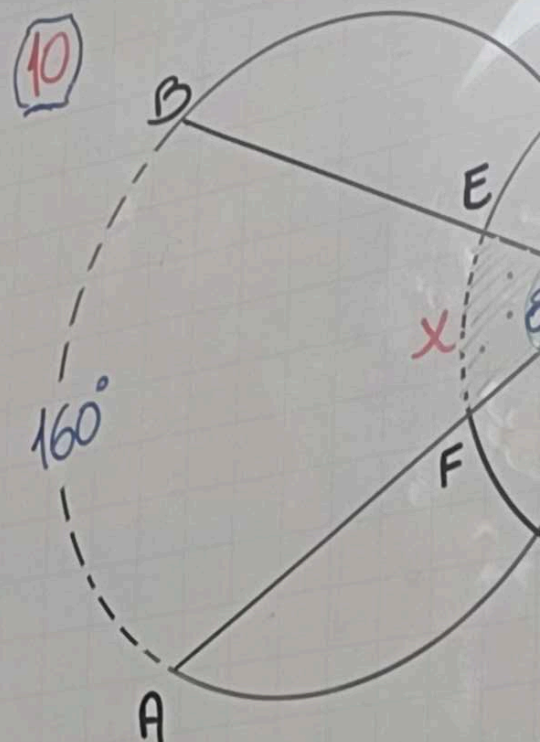
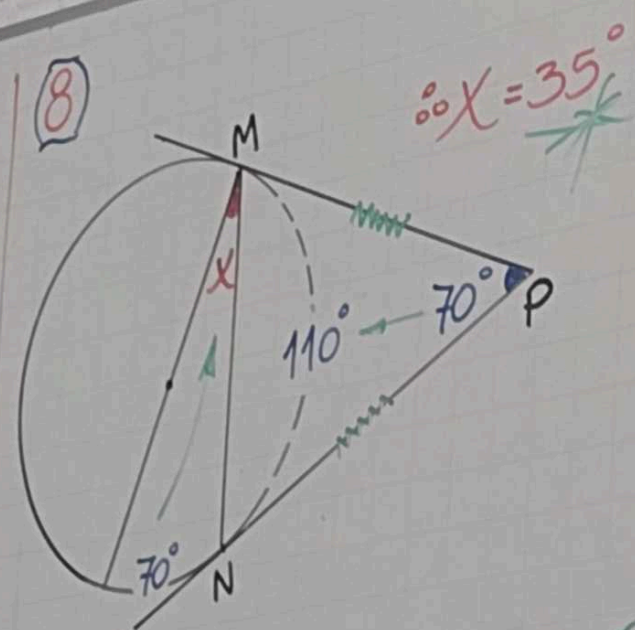
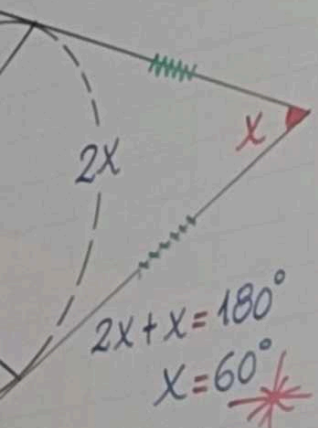


(11)



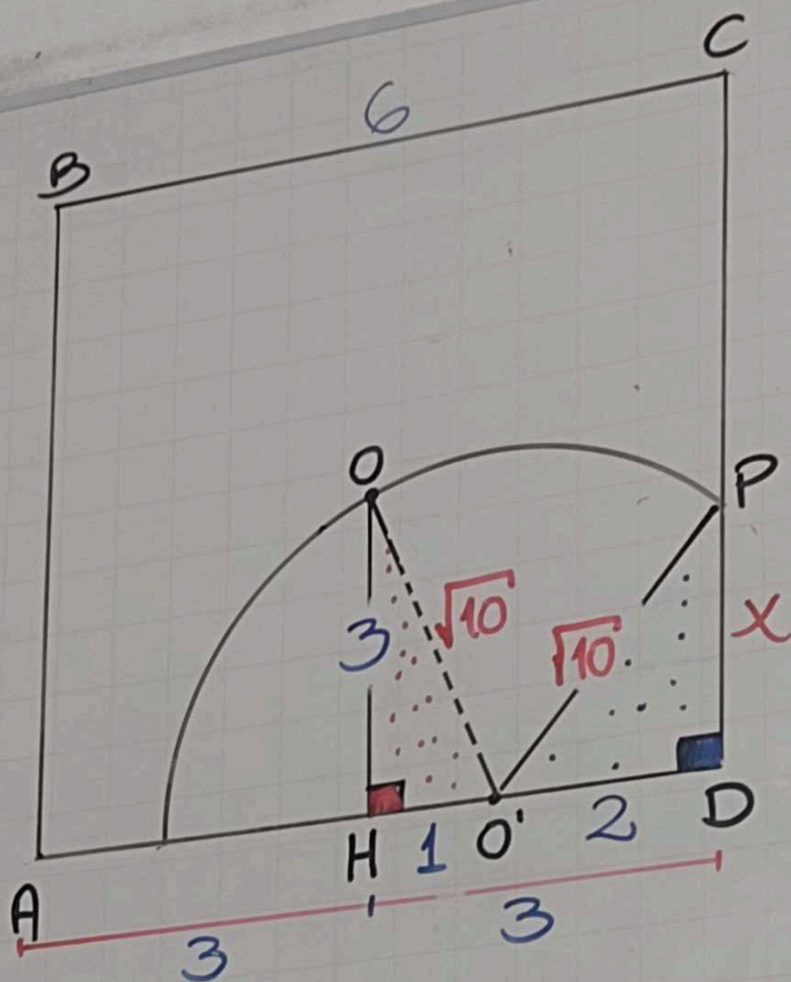
$x = 30^\circ + 0 + 75^\circ - 0$

$x = 105^\circ$





14



$$\cancel{x^2} + 2^2 = \cancel{\sqrt{10}^2}$$

$$x^2 + 4 = 10$$

$$x = \sqrt{6} = 6^{1/2}$$