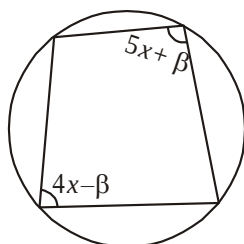




CUADRILÁTERO INSCRITO E INSCRIPTIBLE

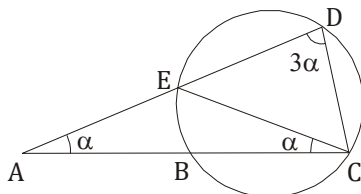
Ejercicios para Resolver

01. En la figura, calcule x .



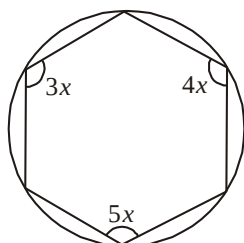
- A) 20° B) 30° C) 60°
D) 80° E) 90°

02. En la figura calcule α , si $AB = BC$.



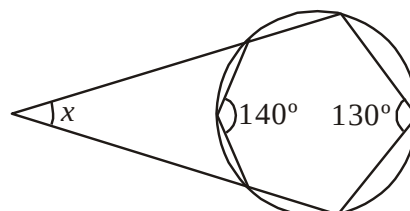
- A) 20° B) 30° C) 60°
D) 70° E) 90°

03. En la figura, calcule x .



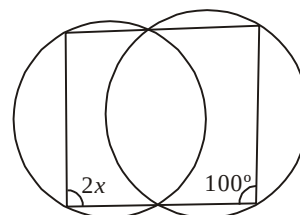
- A) 20° B) 30° C) 60°
D) 90° E) 50°

04. En la figura, calcule x



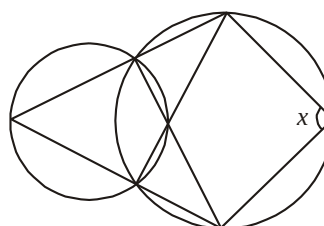
- A) 20° B) 30° C) 60°
D) 40° E) 10°

05. En la figura, calcule x .



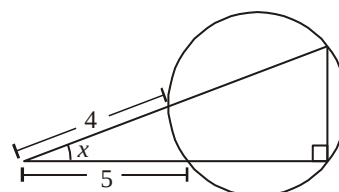
- A) 20° B) 30° C) 60°
D) 40° E) 90°

06. En la figura, calcule x .



- A) 20° B) 30° C) 60°
D) 50° E) 90°

07. En la figura, calcule x .



- A) 37° B) 30° C) 60°
D) 53° E) 20°

- A) 120° B) 100° C) 110°
D) 80° E) 90°

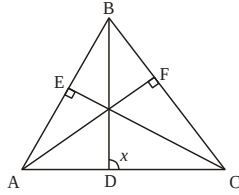


MATEMATICA

EJERCICIOS

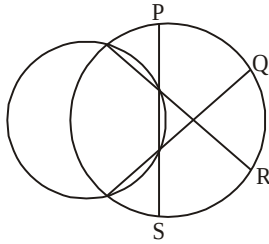


17. En la figura, calcule x .



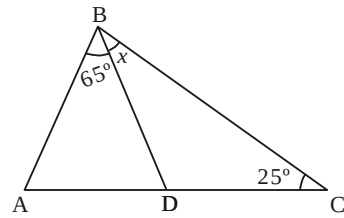
- A) 50° B) 70° C) 60°
D) 80° E) 90°

18. En la figura calcular medida del arco PQ, si la mediana del arco RS es igual a 80° .



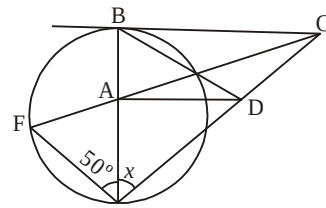
- A) 20° B) 30° C) 60°
D) 80° E) 90°

19. En la figura, calcule x , si $AD = DC$.



- A) 25° B) 30° C) 24°
D) 18° E) 10°

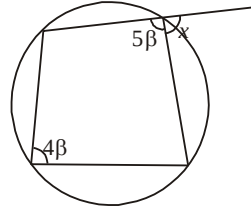
20. En la figura, calcule x si $\overline{BC} \parallel \overline{AD}$.



- A) 20° B) 50° C) 60°
D) 40° E) 70°

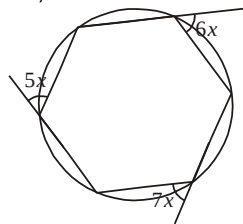
Más Ejercicios

01. En la figura, calcule x .



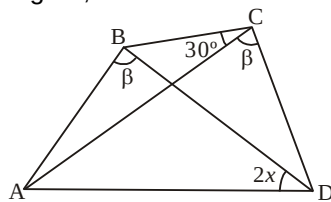
- A) 20° B) 30° C) 60°
 D) 80° E) 90°

02. En la figura, calcule x .



- A) 20° B) 18° C) 10°
 D) 15° E) 24°

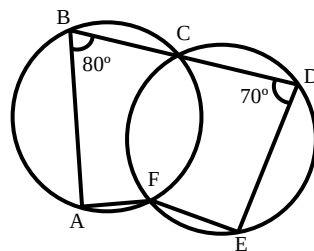
03. En la figura, calcule x .



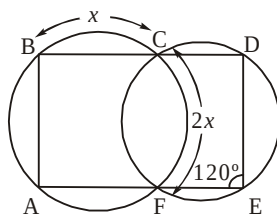
- A) 20° B) 15° C) 10°
 D) 25° E) 5°

04. Calcular la $m\angle AFE$

- A) 120°
 B) 105°
 C) 135°
 D) 150°
 E) 140°

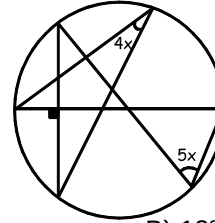


05. En la figura, calcule x .



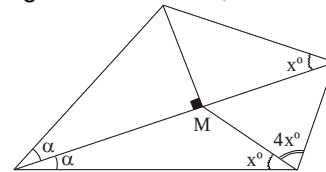
- A) 50° B) 40° C) 30°
 D) 20° E) 25°

06. En la figura mostrada, calcular " x "



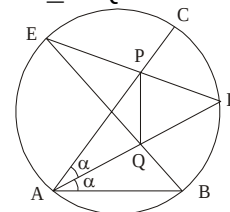
- A) 8° B) 12° C) 15°
 D) 20° E) 10°

07. Del gráfico mostrado, calcule " x° ".



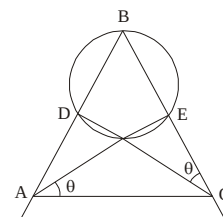
- A) 20° B) 30° C) 37°
 D) $22,5^\circ$ E) 18°

08. En el gráfico: $m\widehat{AB} = 100^\circ$.
 Calcule la $m\angle APQ$.



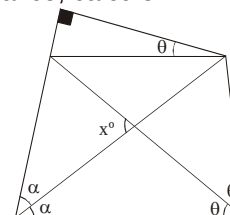
- A) 50° B) 60° C) 30°
 D) 45° E) 55°

09. En el gráfico, calcule AD, si : $BD = 4u$ y $AC = 12u$.



- A) $6u$ B) $7u$ C) $8u$
 D) $10u$ E) $5u$

10. Del gráfico, calcule " x° ".



- A) 30° B) 45° C) 60°
 D) 53° E) 90°