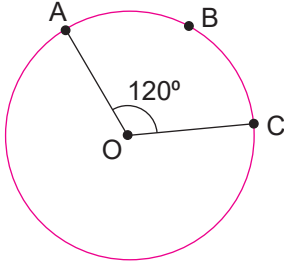


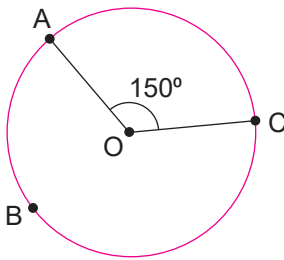
01.



Şekilde O merkezli çemberde $s(\widehat{AOC})=120^\circ$ ise $s(\widehat{ABC})$ kaç derecedir?

- A) 120 B) 150 C) 180 D) 240

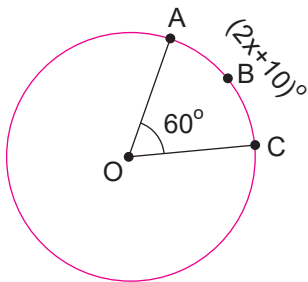
02.



Şekilde O merkezli çemberde $s(\widehat{AOC})=150^\circ$ ise $s(\widehat{ABC})$ kaç derecedir?

- A) 120 B) 150 C) 200 D) 210

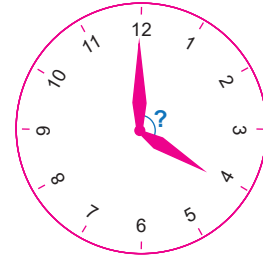
03.



Şekilde O merkezli çemberde $s(\widehat{AOC})=60^\circ$, $s(\widehat{ABC})=(2x+10)^\circ$ ise x kaçtır?

- A) 20 B) 25 C) 30 D) 35

04.

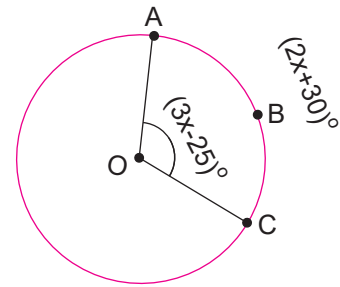


Yukarıdaki şekilde saat 16.00'ı göstermektedir.

Buna göre akrep ile yelkovan arasındaki açı kaç derecedir?

- A) 120 B) 130 C) 140 D) 150

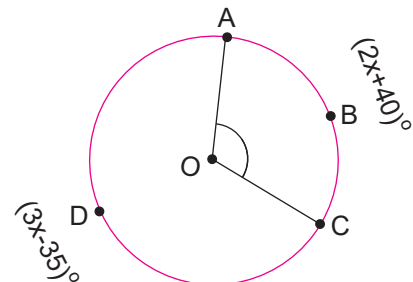
05.



Şekilde O merkezli çemberde $s(\widehat{AOC})=(3x-25)^\circ$, $s(\widehat{ABC})=(2x+30)^\circ$ ise x kaçtır?

- A) 40 B) 45 C) 50 D) 55

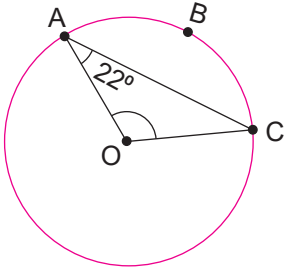
06.



Şekilde O merkezli çemberde $s(\widehat{AOC})=(3x-35)^\circ$, $s(\widehat{ABC})=(2x+40)^\circ$ ise x kaçtır?

- A) 70 B) 71 C) 72 D) 73

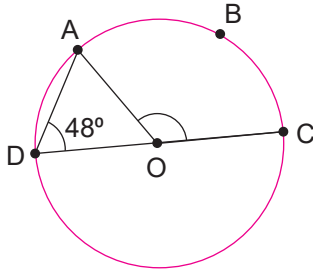
07.



Şekilde O merkezli çemberde $s(\widehat{OAC})=22^\circ$ ise $s(\widehat{ABC})$ kaç derecedir?

- A) 116 B) 126 C) 136 D) 146

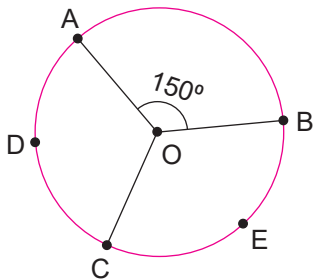
08.



Şekilde O merkezli çemberde [DC] çap, $s(\widehat{ADO})=48^\circ$ ise $s(\widehat{ADC})$ kaç derecedir?

- A) 96 B) 244 C) 254 D) 264

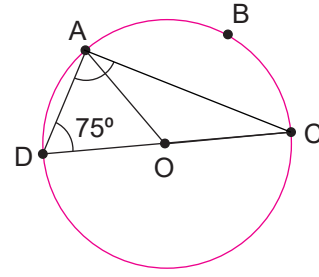
09.



Şekilde O merkezli çemberde $s(\widehat{AOB})=150^\circ$, $s(\widehat{ADC})=3x$ ise $s(\widehat{CEB})=2x+30$ ise x kaçtır?

- A) 32 B) 34 C) 36 D) 38

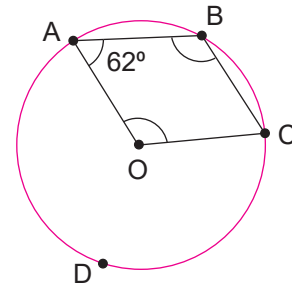
10.



Şekilde O merkezli çemberde [DC] çap, $s(\widehat{ADO})=75^\circ$ ise $s(\widehat{ABC})=150^\circ$ ise $s(\widehat{DAC})$ kaç derecedir?

- A) 95 B) 90 C) 85 D) 80

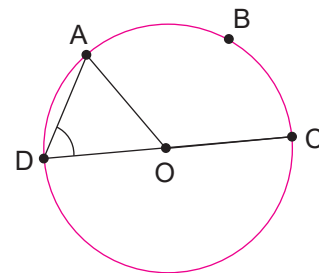
11.



Şekilde O merkezli çemberde ABCD paralelkenar, $s(\widehat{OAB})=62^\circ$ ise $s(\widehat{ADC})$ kaç derecedir?

- A) 118 B) 128 C) 242 D) 252

12.



Şekilde O merkezli çemberde [DC] çap, $s(\widehat{ABC})=138^\circ$ ise $s(\widehat{ADO})$ kaç derecedir?

- A) 42 B) 52 C) 59 D) 69

