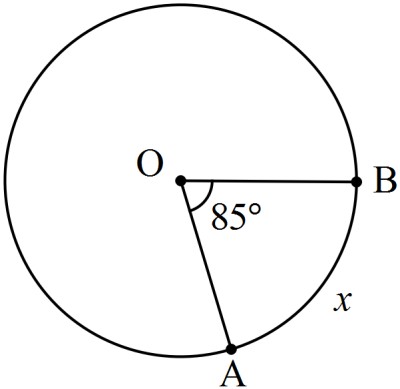
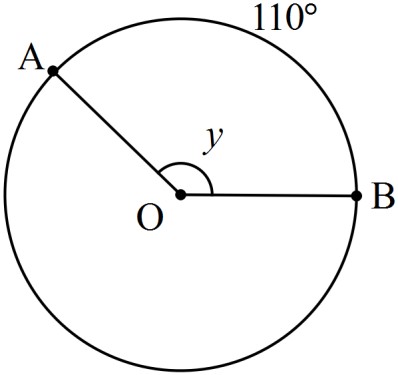


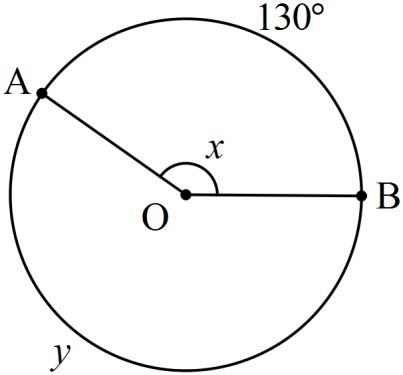
*7. Sınıf çemberde açı ve çemberin uzunluğu çalışma kâğıdı*

1

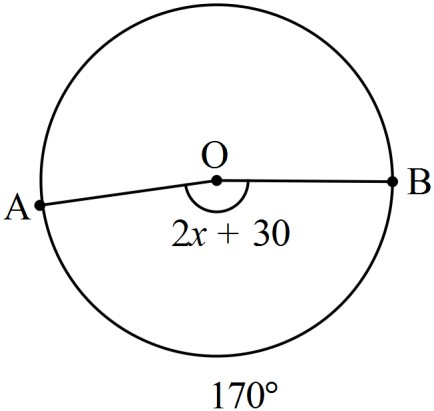
x = ?

2

y = ?

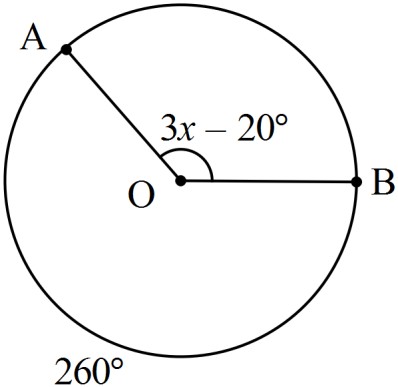
3

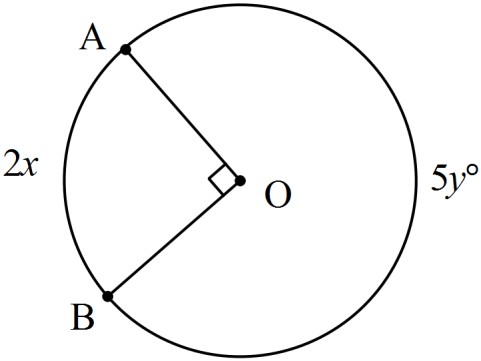
x + y = ?

4

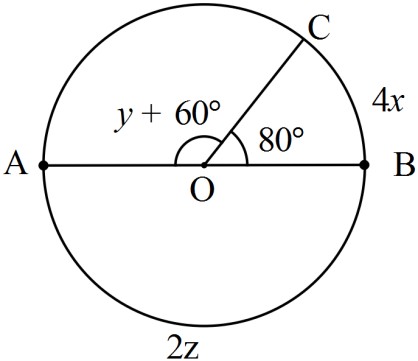
x = ?

5

x = ?

6

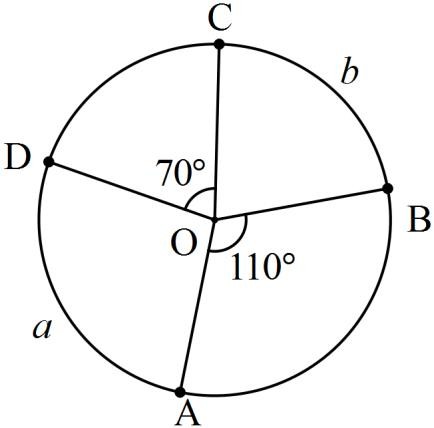
x + y = ?

7

AOB doğrusal

olduğuna göre

x + y + z = ?

8

a + b = ?

1. Aşağıda yarıçap veya çap uzunluğu verilen çemberlerin uzunluklarını bulun: ( Ç= 2πr, Ç= πR )

r = 5 cm

r = 9 km

r = 12 m

r = 15 dm

R = 6 cm

R = 10 m

R = 15 dm

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R = 17 mm

Aşağıda uzunluğu verilen çemberlerin yarıçaplarını bulunuz: ( Ç= 2πr, Ç= πR )

Ç = 42 cm

Ç = 90 dm

Ç = 120 m

Ç = 72 m

Ç = 150 cm

Ç = 48 dm

Ç = 108 m

Ç = 36 m

Ç = 96 km