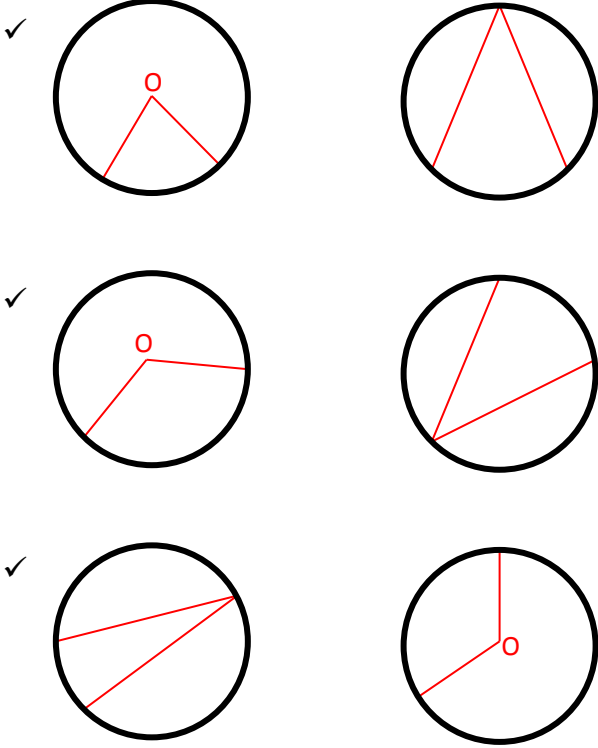


MATEMATİK

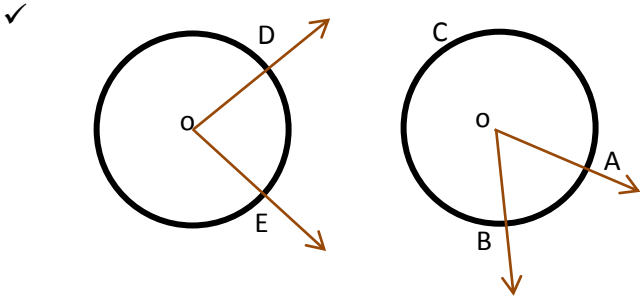
Çalışma Kağıdı:34

Çember ve Daire-1

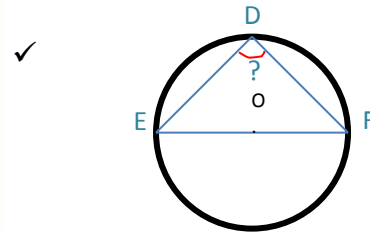
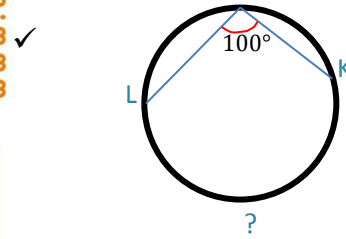
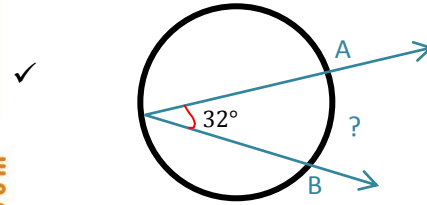
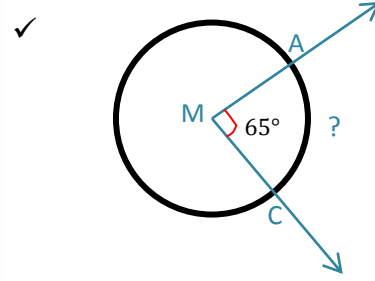
1)Aşağıdaki şekillerde verilen açılardan hangilerinin merkez açı, hangilerinin çevre aç olduğunu belirleyiniz.



2)Aşağıda verilen çemberlerin gördükleri yayları renkli kalem ile belirleyip yazınız.

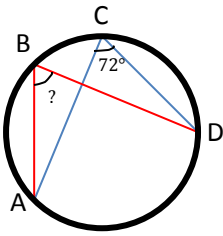


3)Aşağıda verilen çemberlerde istenilen açıları bulunuz.

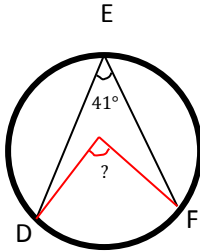


4) Aşağıdaki çemberlerde istenilen açıları bulunuz.

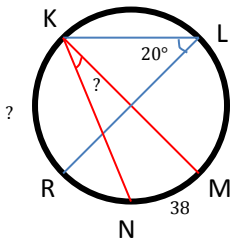
✓



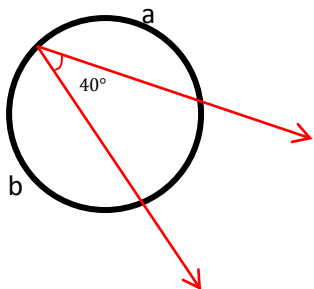
✓



✓

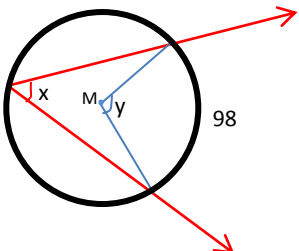


✓



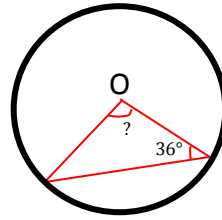
$a+b=?$

✓

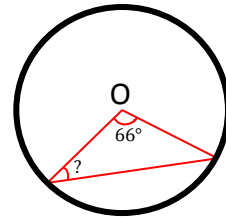


5) Aşağıda verilen O merkezli çemberlerde istenilen açıları bulunuz.

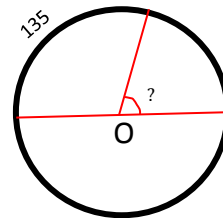
✓



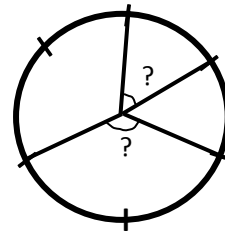
✓



✓

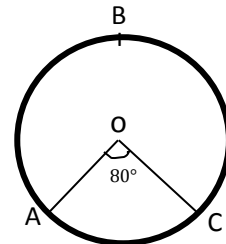


✓



Çember 6 eşit parçaya ayrılmıştır.

✓



$m(\widehat{ABC})=?$