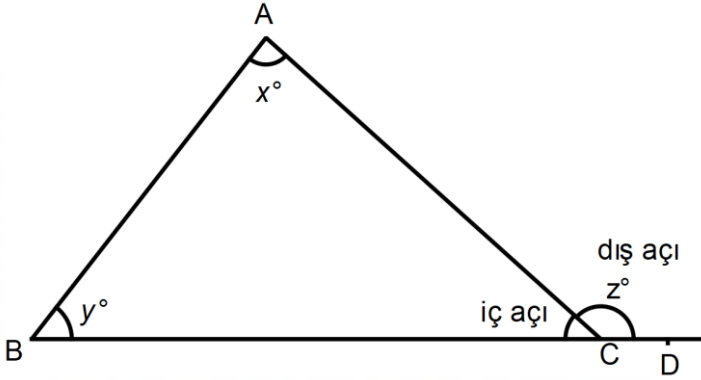


1- Bir Üçgende İki İç Açının Toplamı Üçüncü Açının Dış Açısına Eşittir.

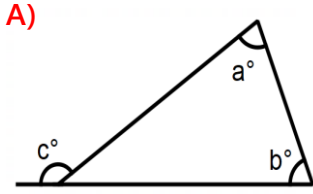


$$m(\widehat{B\hat{A}C}) + m(\widehat{A\hat{B}C}) = m(\widehat{A\hat{C}D})$$

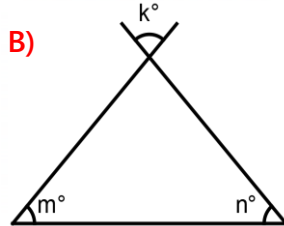
$$x^\circ + y^\circ = z^\circ$$

Örnekler :

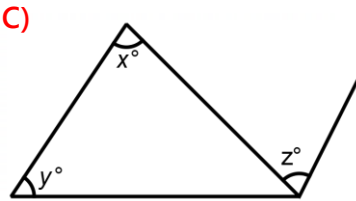
1. Aşağıdakilerden hangisi veya hangileri doğrudur?



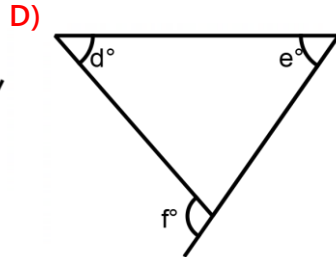
$$a^\circ + b^\circ = c^\circ$$



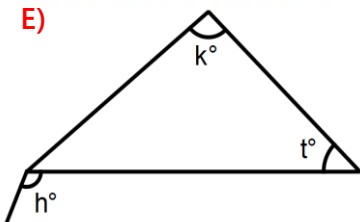
$$m^\circ + n^\circ = k^\circ$$



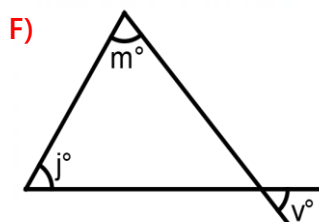
$$x^\circ + y^\circ = z^\circ$$



$$d^\circ + e^\circ = f^\circ$$

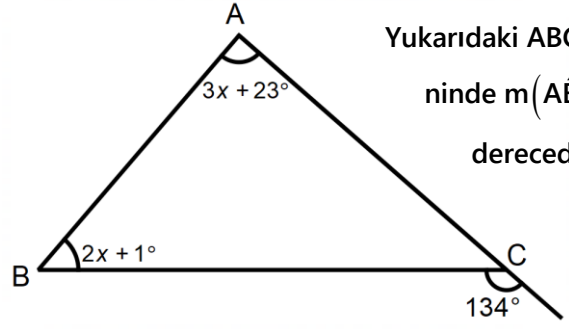


$$k^\circ + t^\circ = h^\circ$$



$$j^\circ + m^\circ = v^\circ$$

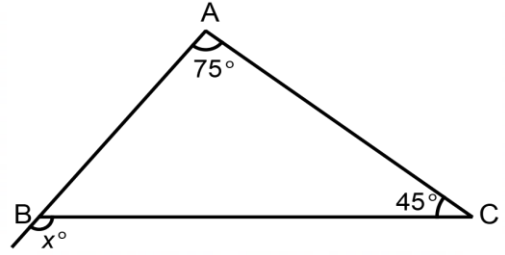
2.



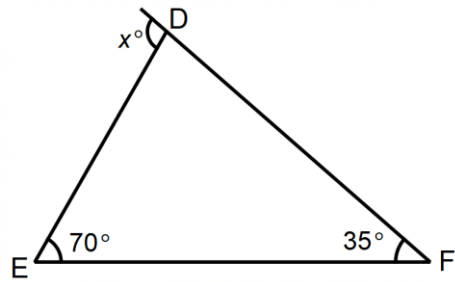
Yukarıdaki ABC üçgeninde $m(\widehat{A\hat{B}C})$ kaç derecedir?

3. Aşağıdaki üçgenlerde x açısını bulun.

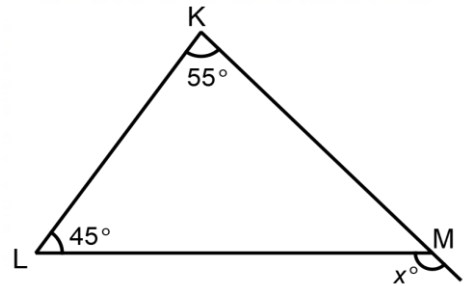
A)



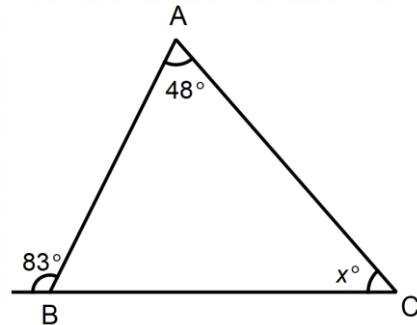
B)



C)



D)



Daha fazla test ve konu anlatımı için matematikchi.net

1) A ve D

2) 45°

3) A) 120°

B) 105°

C) 100°

D) 35°