

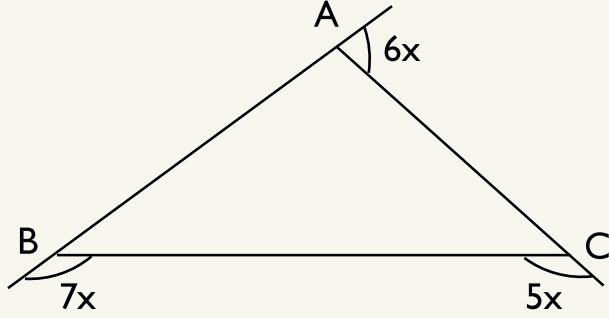
# dersdeo

öğrenmenin en kolay yolu ol!

## GEOMETRİ

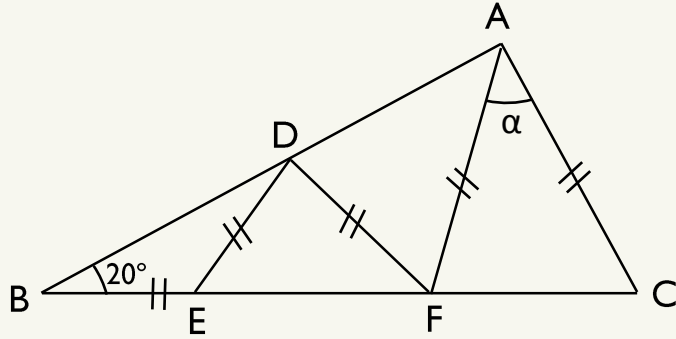
# ÜÇGENDE AÇI

## ÖRNEK



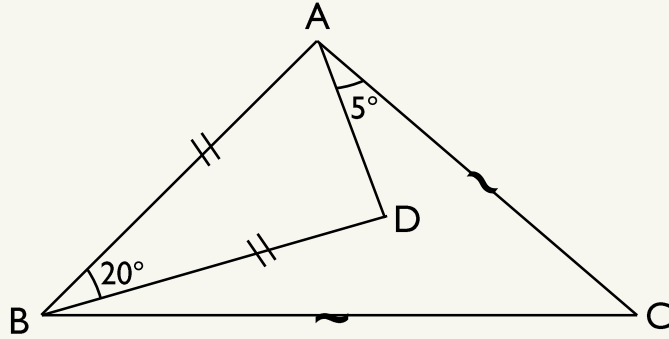
$$m(\hat{BCA}) = ?$$

## ÖRNEK



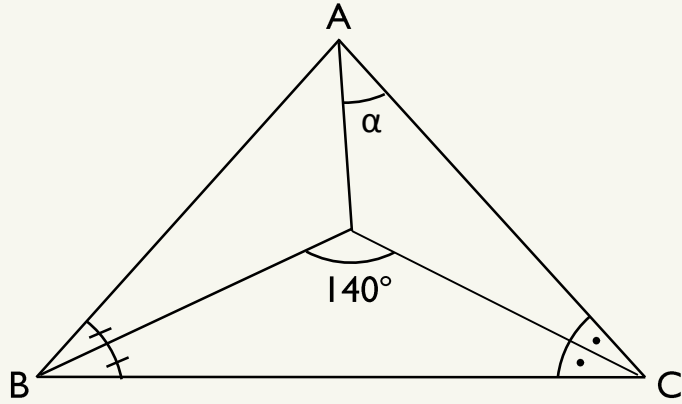
$$\alpha = ?$$

## ÖRNEK



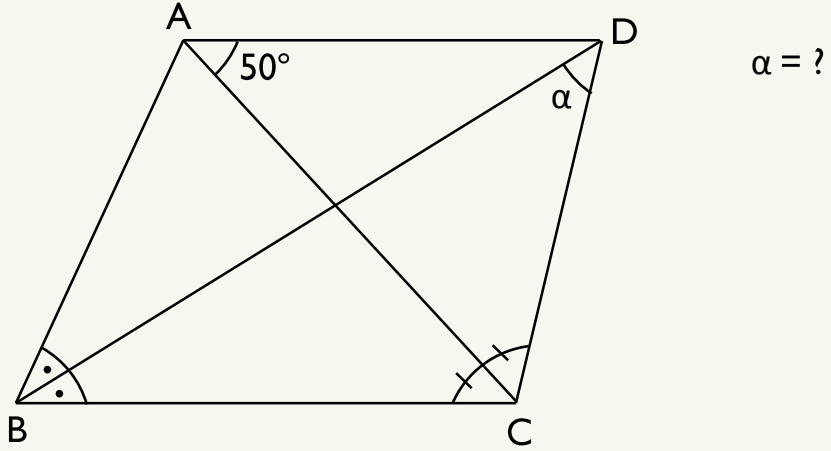
$$m(\hat{C}) = ?$$

## ÖRNEK

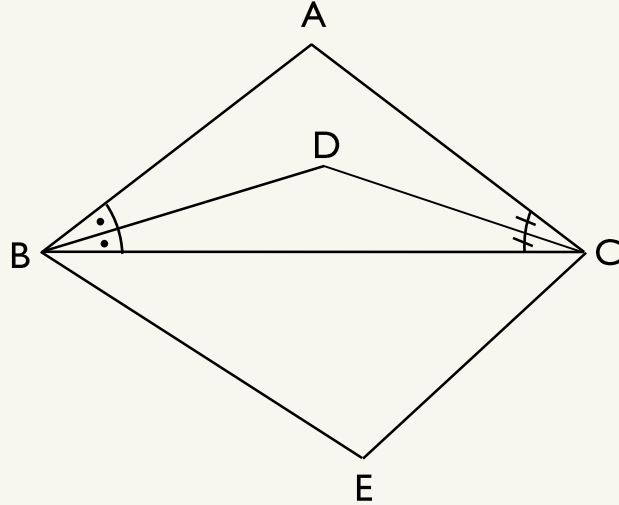


$$\alpha = ?$$

## ÖRNEK



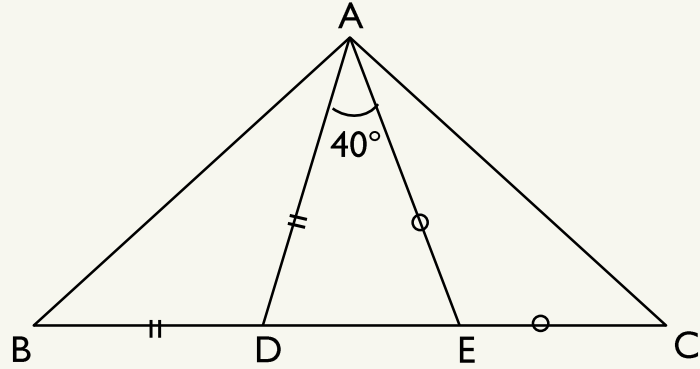
## ÖRNEK



D noktası ABC üçgeninin iç teğet çemberin merkezi, E noktası ABC üçgeninin dış teğet çemberinin merkezidir.

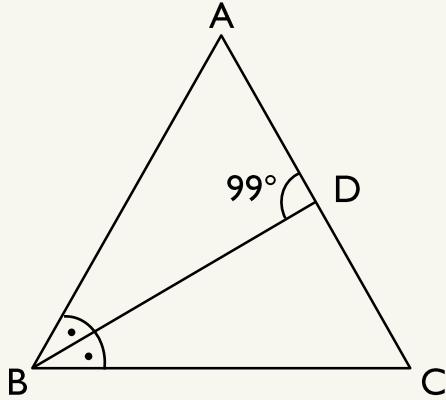
$$m(\hat{D}) + m(\hat{E}) = ?$$

## ÖRNEK



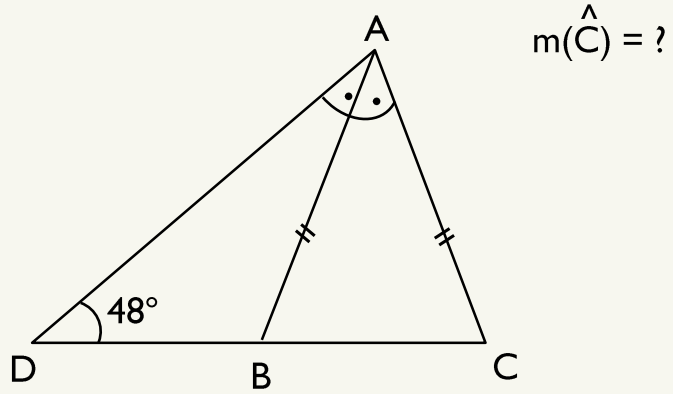
$$m(\hat{ABC}) = ?$$

## ÖRNEK

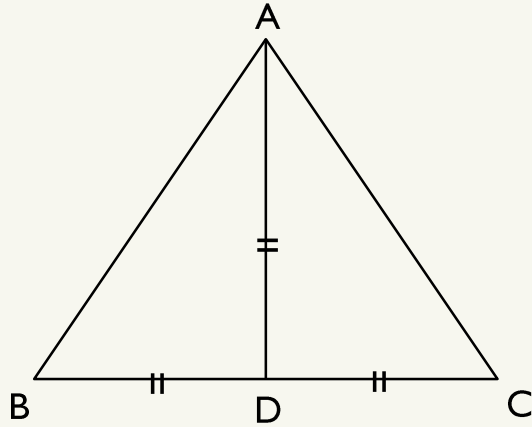


$$|AB| = |AC| \quad m(\hat{A}) = ?$$

## ÖRNEK

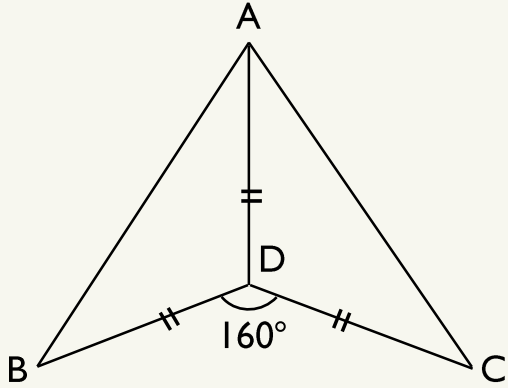


## ÖRNEK



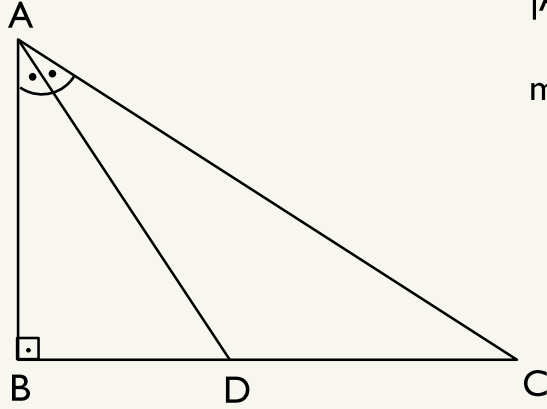
$$m(\hat{BAC}) = ?$$

## ÖRNEK



$$m(\hat{BAC}) = ?$$

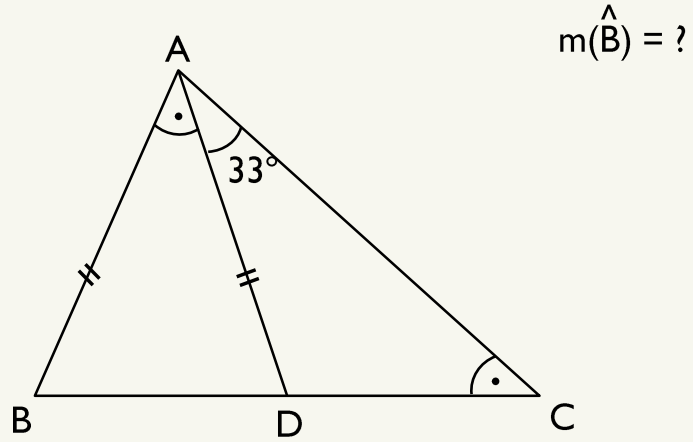
## ÖRNEK



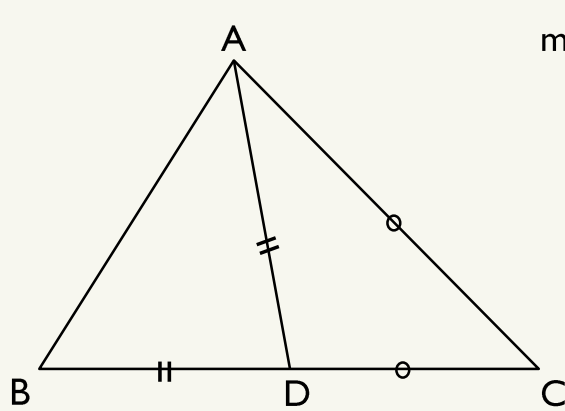
$$|AD| = |DC|$$

$$m(\hat{C}) = ?$$

## ÖRNEK

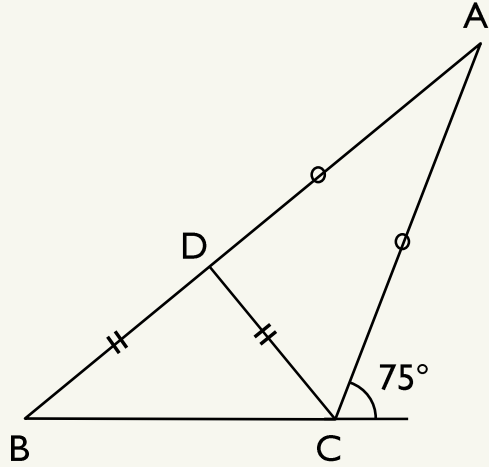


## ÖRNEK



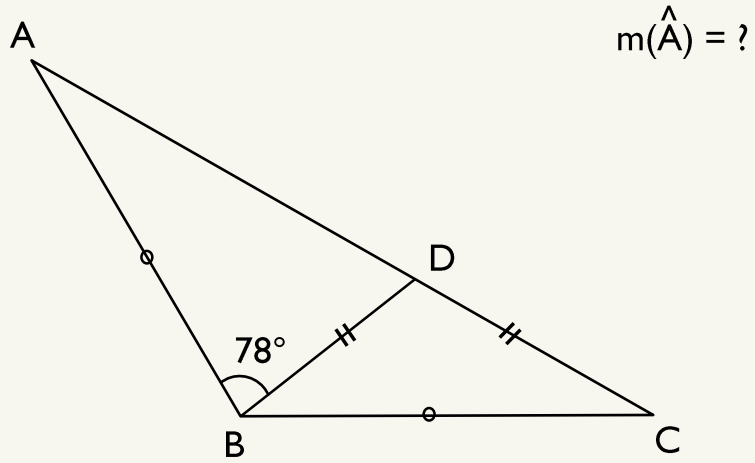
$$m(\hat{BAC}) = 81^\circ \quad m(\hat{C}) = ?$$

## ÖRNEK

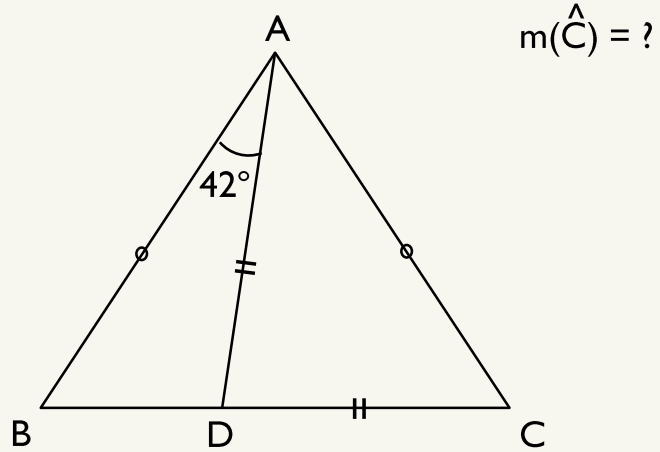


$$m(\hat{A}) = ?$$

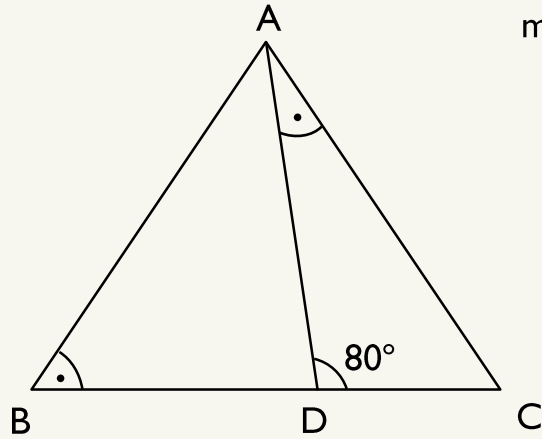
## ÖRNEK



## ÖRNEK

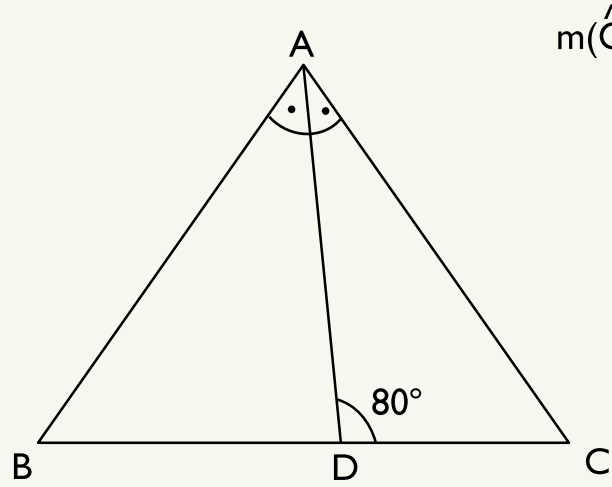


## ÖRNEK



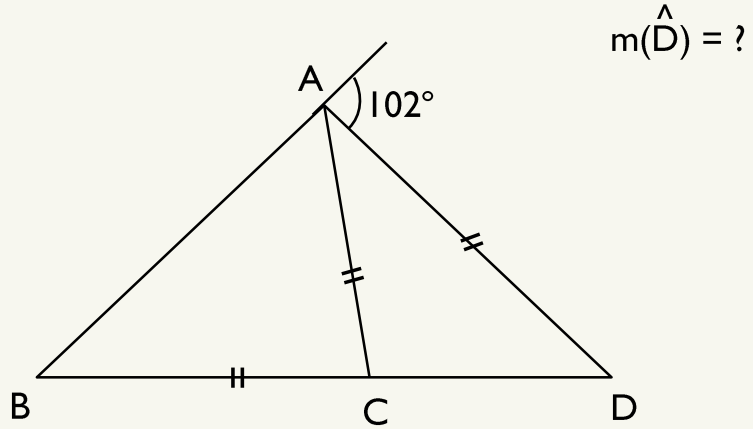
$$m(\hat{BAC}) = ?$$

## ÖRNEK



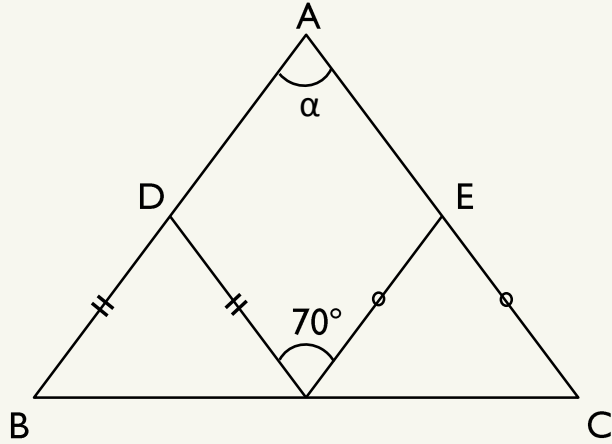
$$m(\hat{C}) - m(\hat{B}) = ?$$

## ÖRNEK

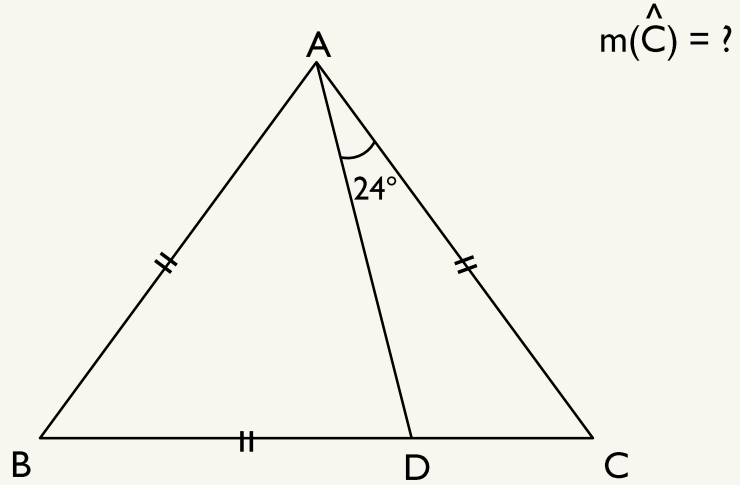


## ÖRNEK

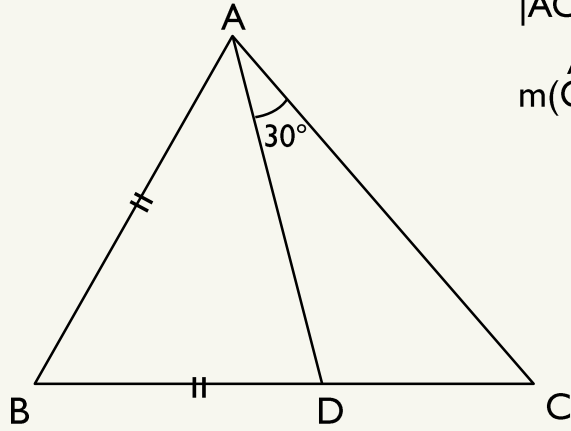
$$\alpha = ?$$



## ÖRNEK



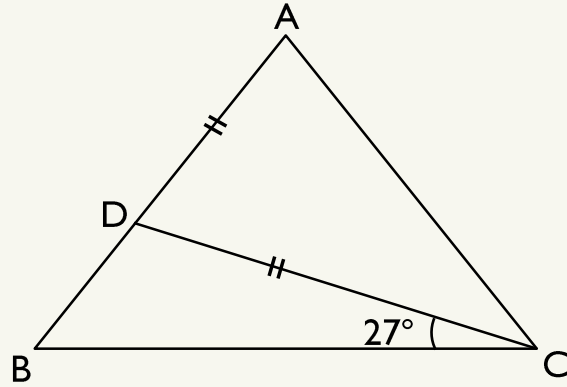
## ÖRNEK



$$|AC| = |BC|$$

$$m(\hat{C}) = ?$$

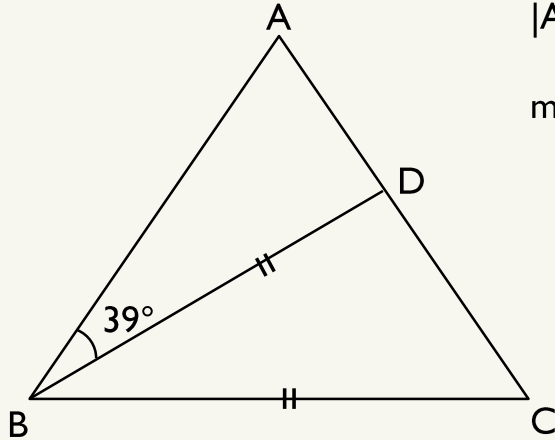
## ÖRNEK



$$|AB| = |AC|$$

$$m(\hat{B}) = ?$$

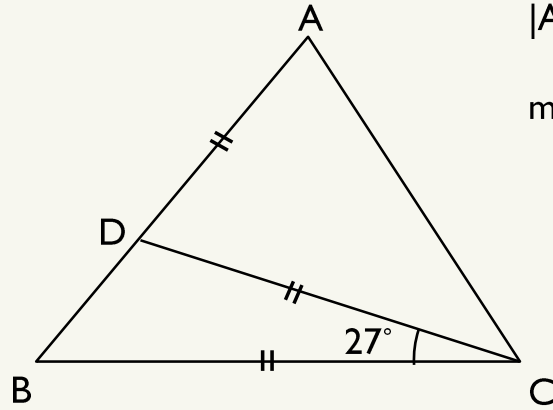
## ÖRNEK



$$|AB| = |AC|$$

$$m(\hat{C}) = ?$$

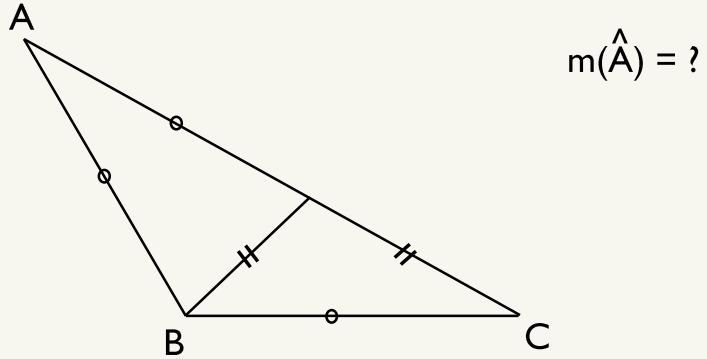
## ÖRNEK



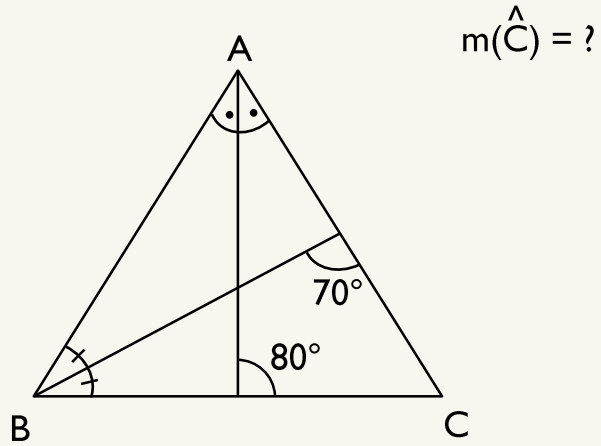
$$|AB| = |AC|$$

$$m(\hat{B}) = ?$$

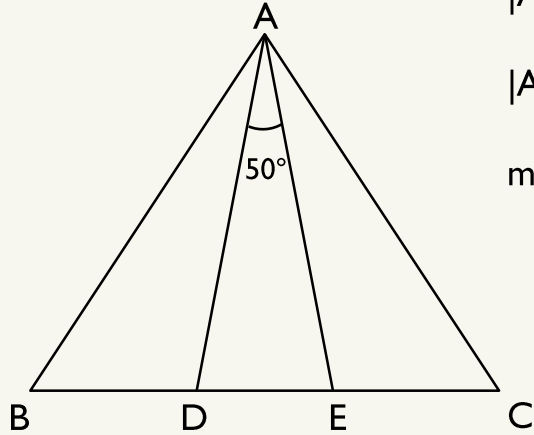
## ÖRNEK



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## ÖRNEK

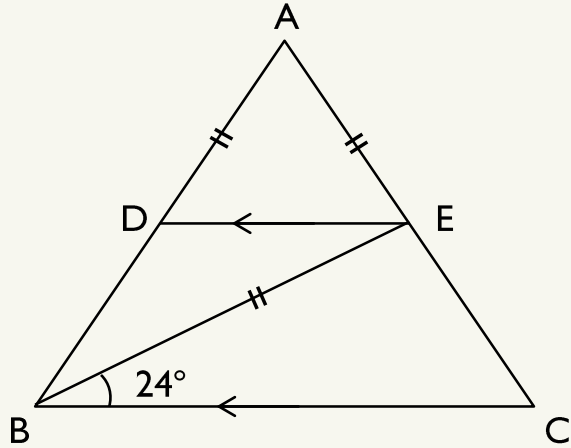


$$|AB| = |BE|$$

$$|AC| = |CD|$$

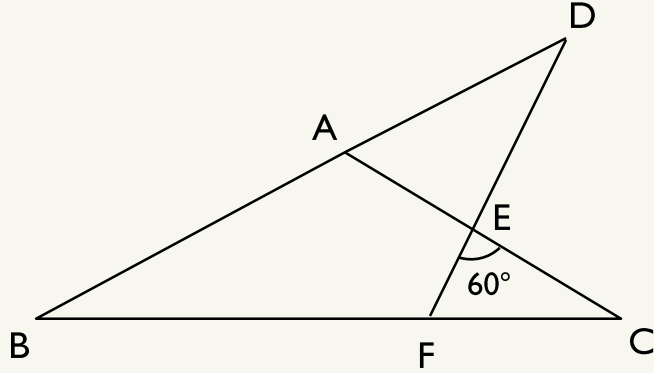
$$m(\hat{BAC}) = ?$$

## ÖRNEK



$$m(\hat{C}) = ?$$

## ÖRNEK

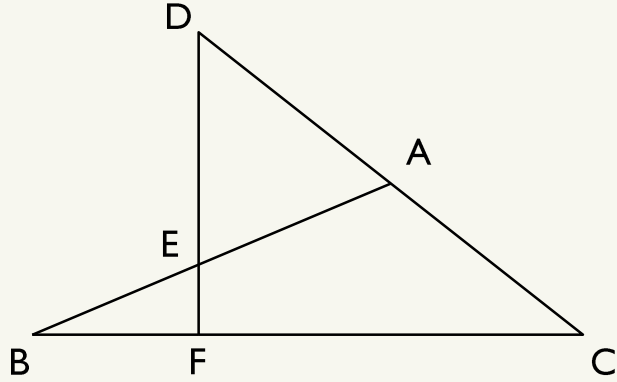


$$|AB| = |AC|$$

$$|BF| = |FD|$$

$$m(\hat{D}) = ?$$

## ÖRNEK

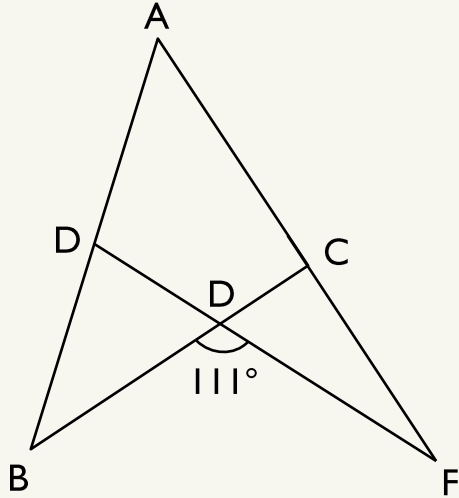


$$|AB| = |AC|$$

$$|AD| = |AE|$$

$$m(\hat{DFC}) = ?$$

## ÖRNEK

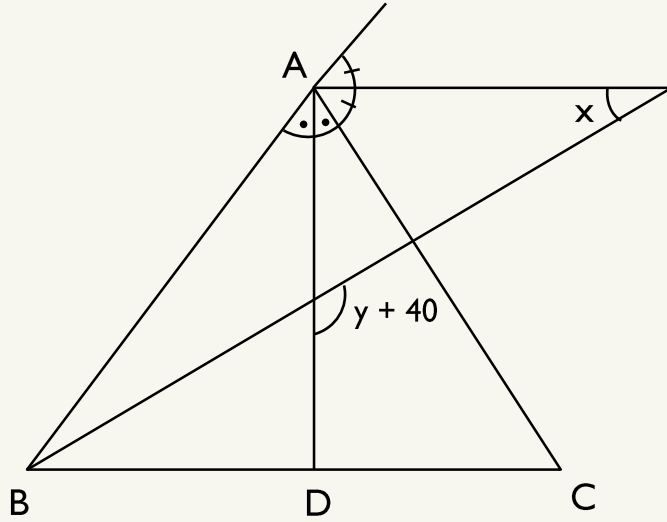


$$|AB| = |BC|$$

$$|AF| = |FD|$$

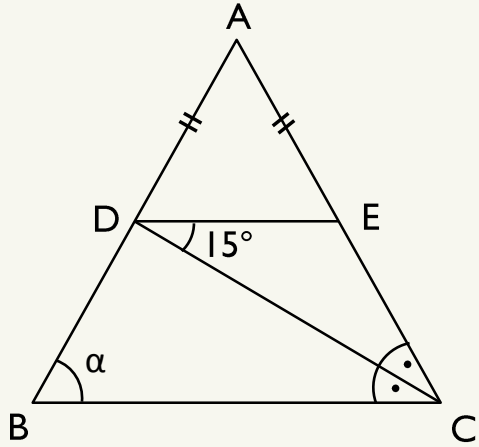
$$m(\hat{B}) = ?$$

## ÖRNEK



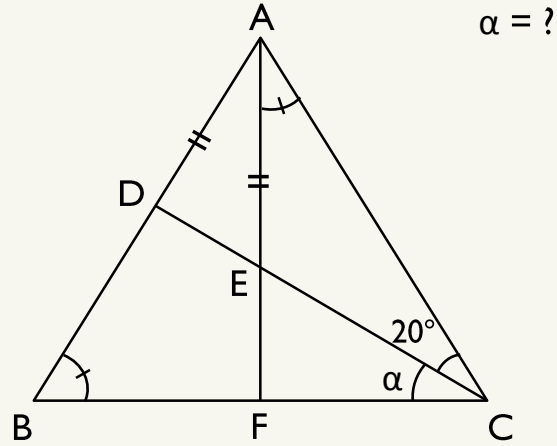
$$y - x = ?$$

## ÖRNEK

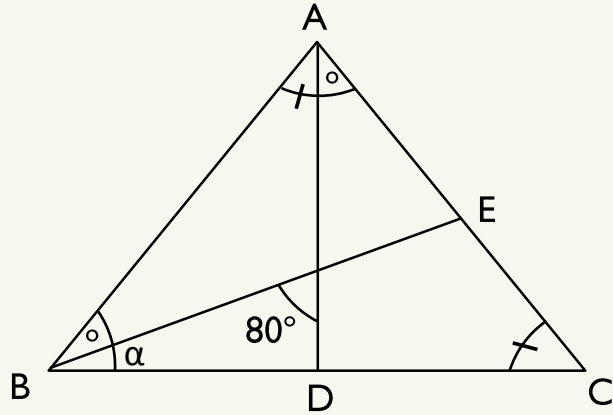


$$\alpha = ?$$

## ÖRNEK

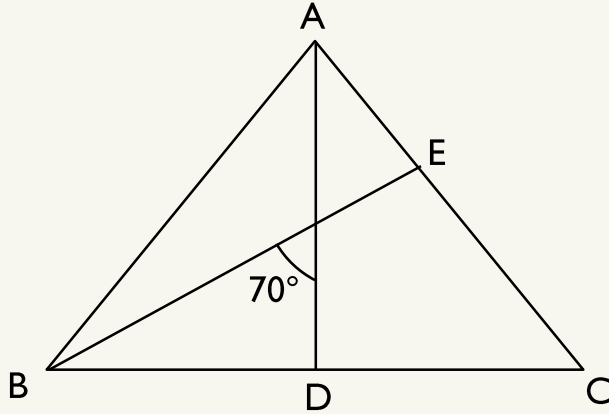


## ÖRNEK



$$\alpha = ?$$

## ÖRNEK



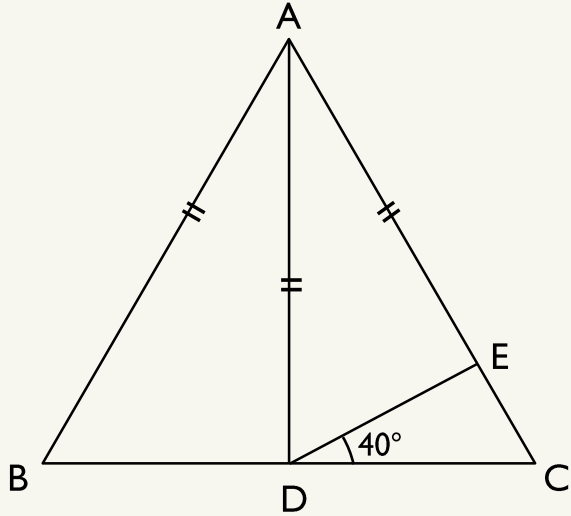
$$|AB| = |AD|$$

$$|BE| = |EC|$$

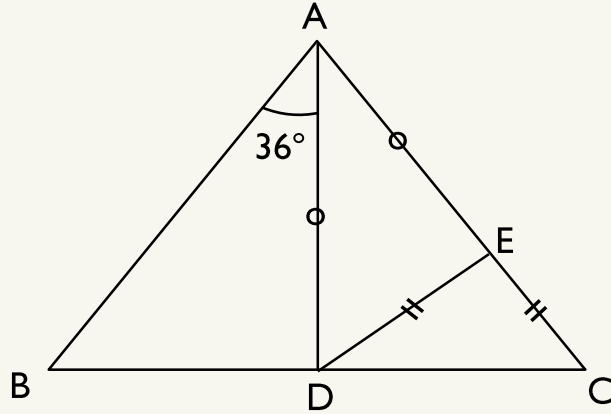
$$m(\hat{BAC}) = ?$$

## ÖRNEK

$$m(\hat{BAC}) = ?$$



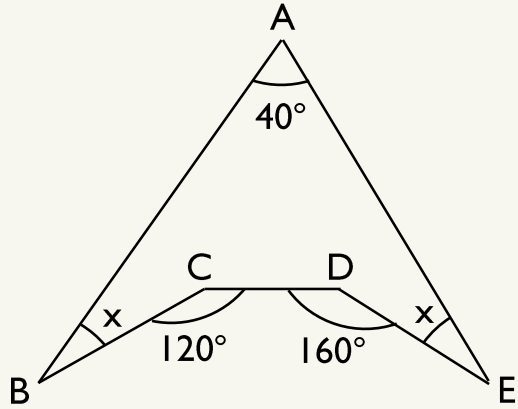
## ÖRNEK



$$|AC| = |BC|$$

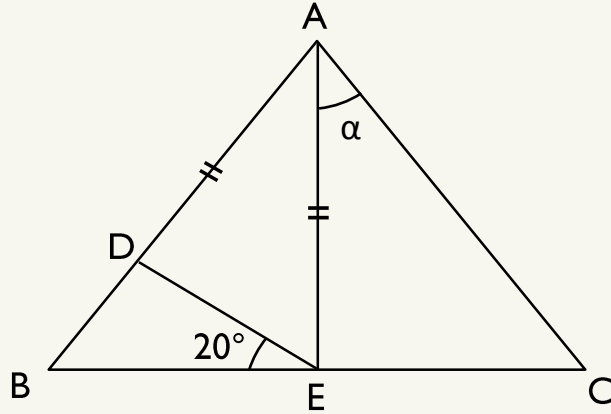
$$m(\hat{C}) = ?$$

## ÖRNEK



$$x = ?$$

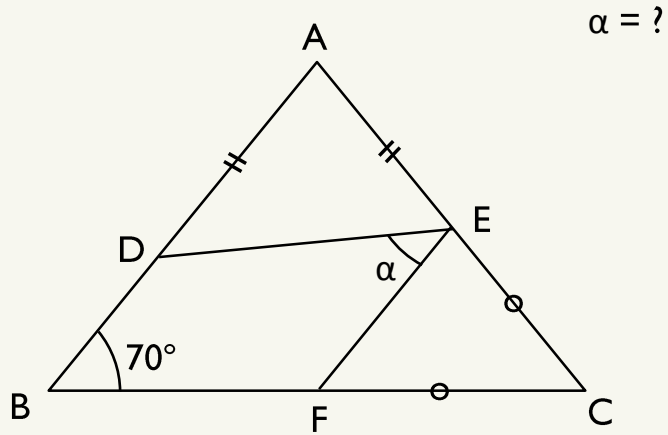
## ÖRNEK



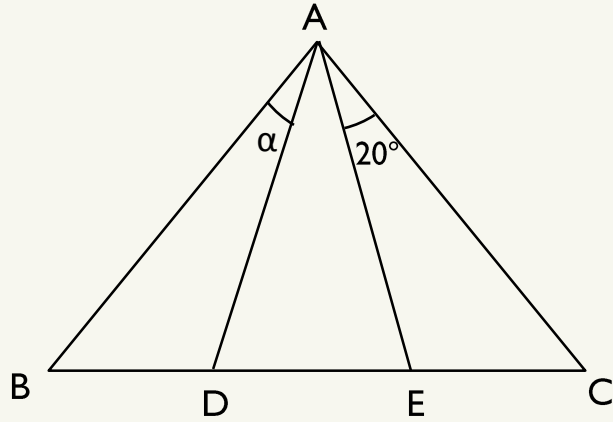
$$|AB| = |AC|$$

$$\alpha = ?$$

## ÖRNEK



## ÖRNEK



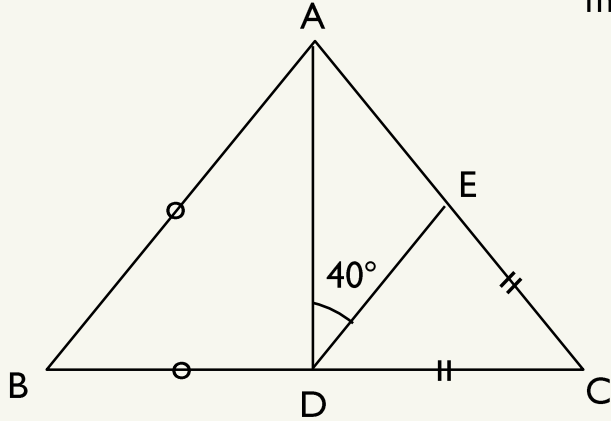
$$|AC| = |CD|$$

$$|AE| = |EB|$$

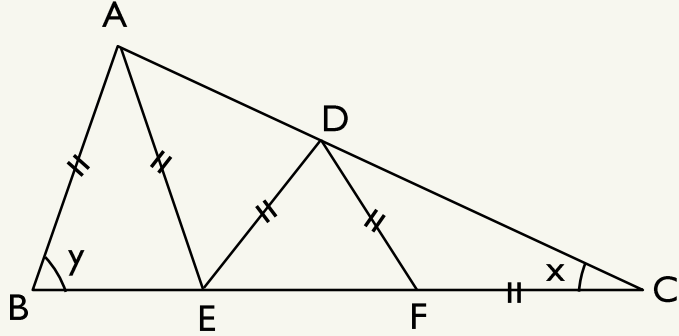
$$\alpha = ?$$

## ÖRNEK

$$m(\hat{BAC}) = ?$$

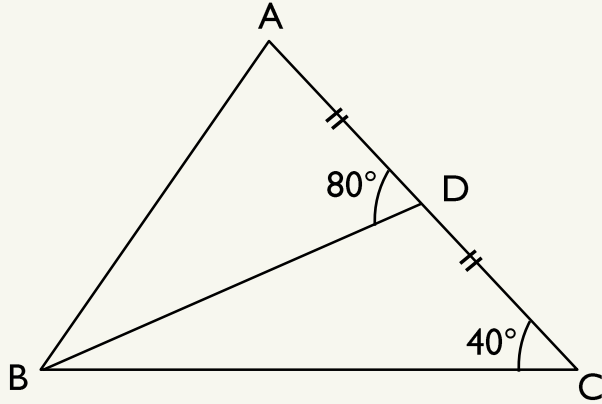


## ÖRNEK



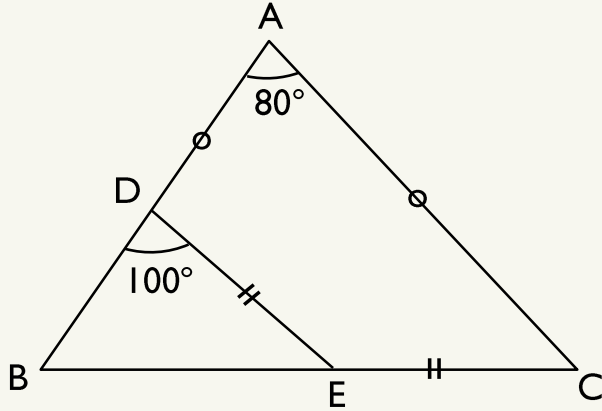
$$\frac{y}{x} = ?$$

## ÖRNEK



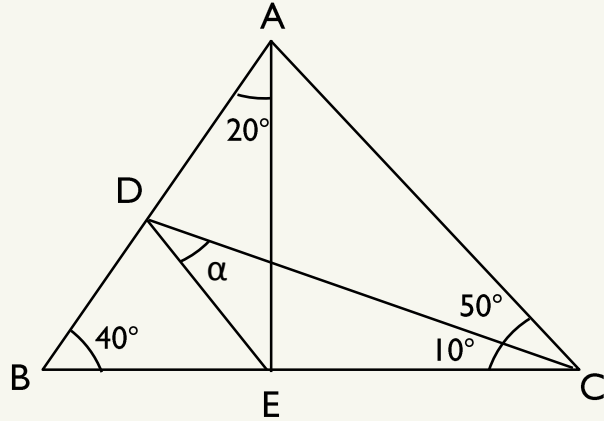
$$m(\hat{A}) = ?$$

## ÖRNEK



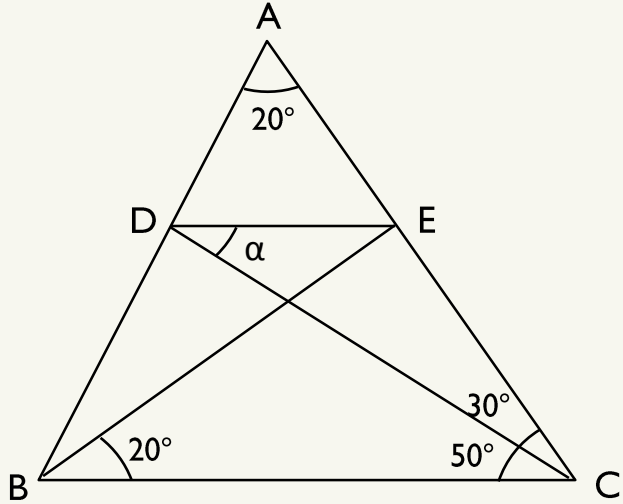
$$m(\hat{B}) = ?$$

## ÖRNEK



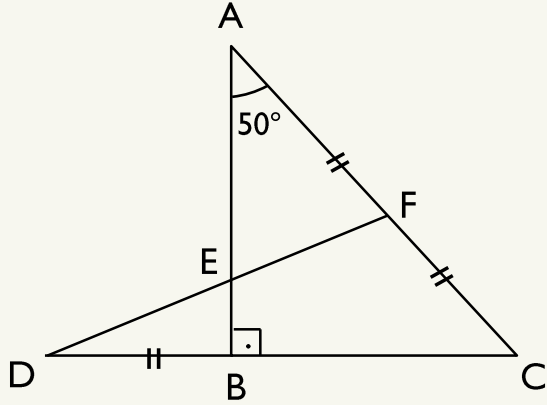
$$\alpha = ?$$

## ÖRNEK



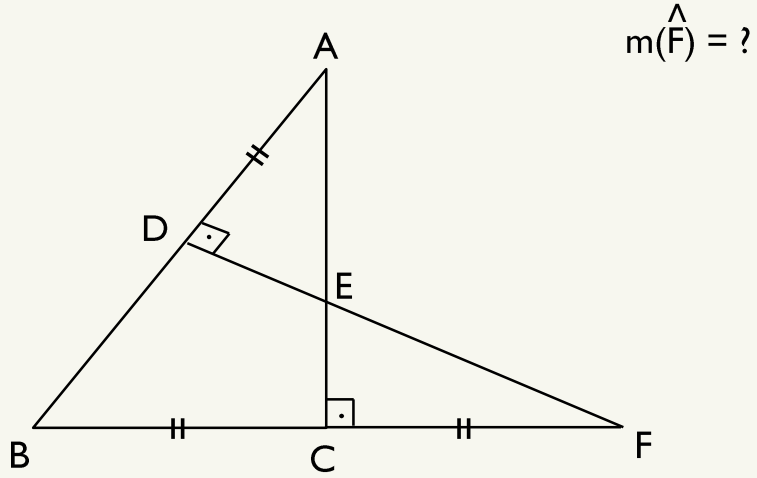
$$\alpha = ?$$

## ÖRNEK

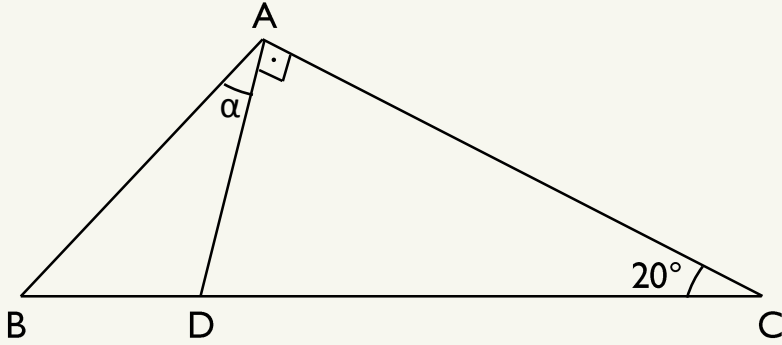


$$m(\hat{D}) = ?$$

## ÖRNEK

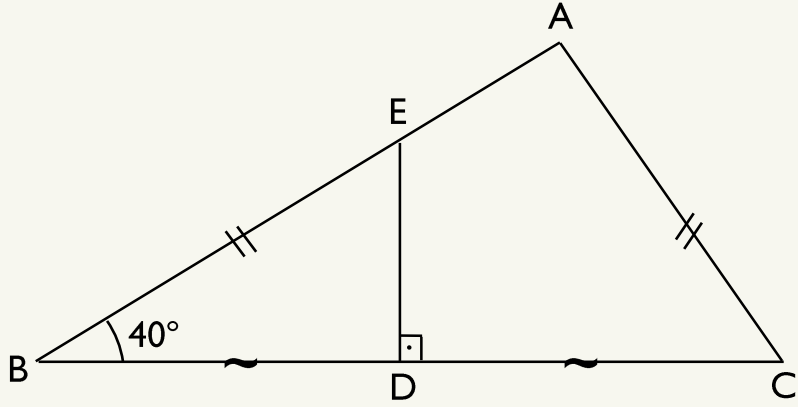


## ÖRNEK



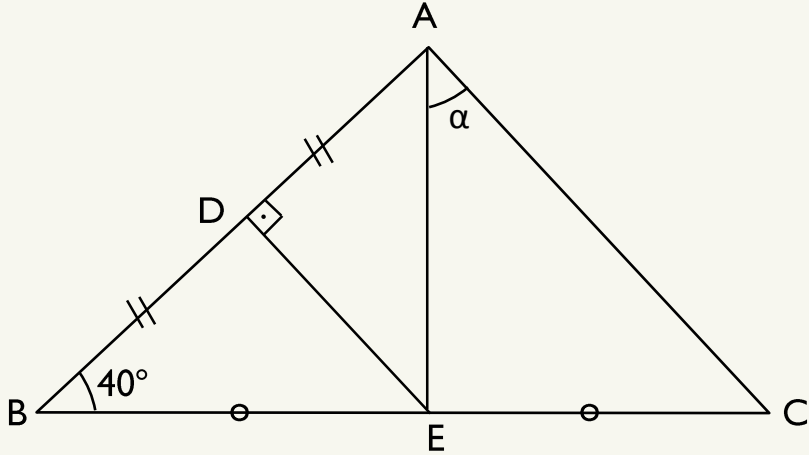
$$2|AB| = |DC| \text{ ise } \alpha = ?$$

## ÖRNEK



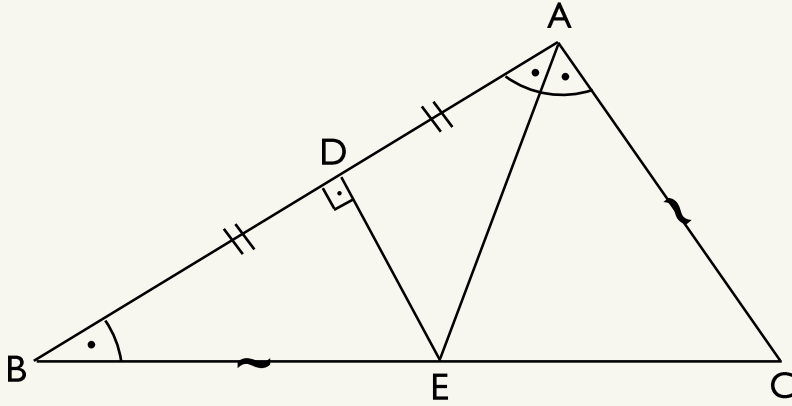
$$m(\hat{C}) = ?$$

## ÖRNEK



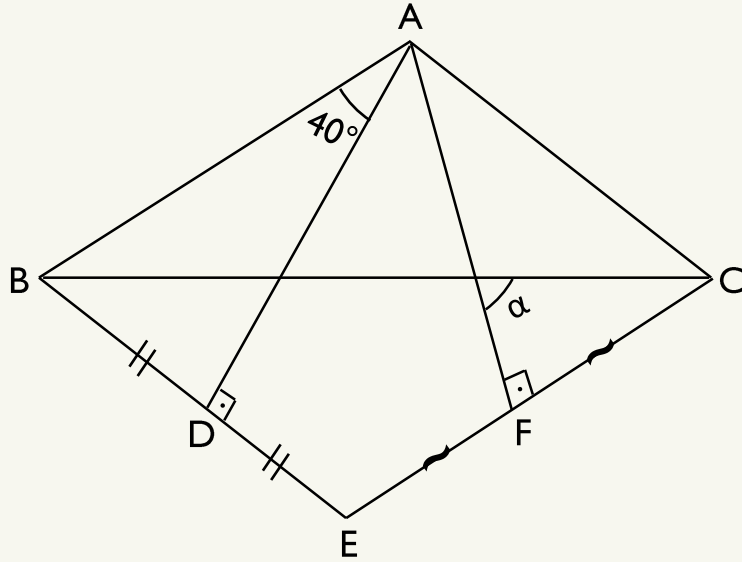
$$\alpha = ?$$

## ÖRNEK



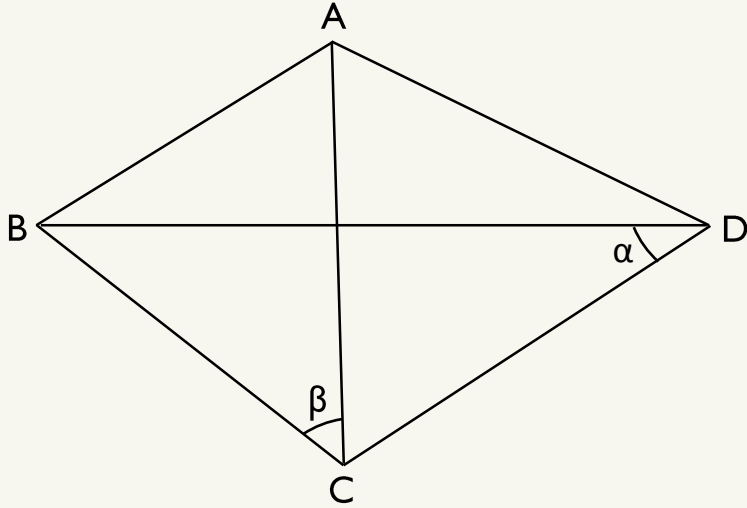
$$m(\hat{C}) = ?$$

## ÖRNEK



$$\alpha = ?$$

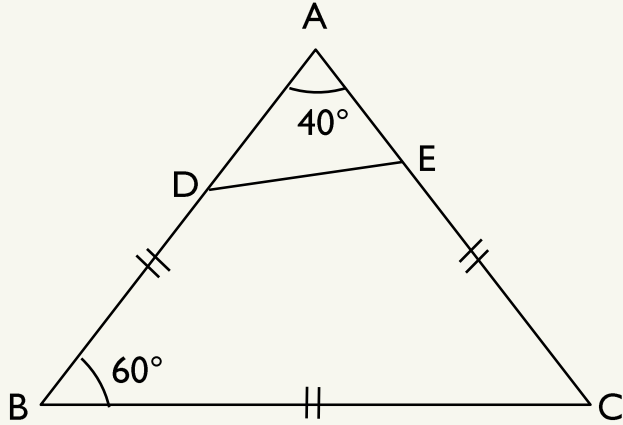
## ÖRNEK



$$|AB| = |AC| = |AD|$$

$$\alpha + \beta = ?$$

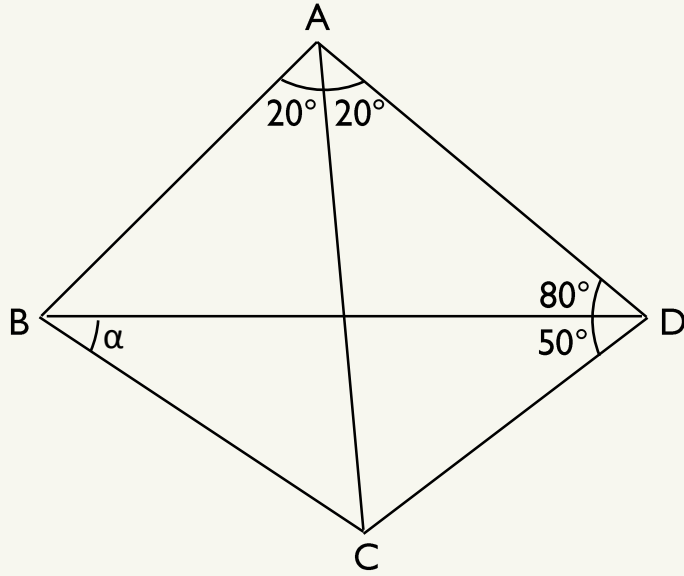
## ÖRNEK



$$|BD| = |BC| = |EC|$$

$$m(\hat{D\acute{E}A}) = ?$$

## ÖRNEK



$$\alpha = ?$$