

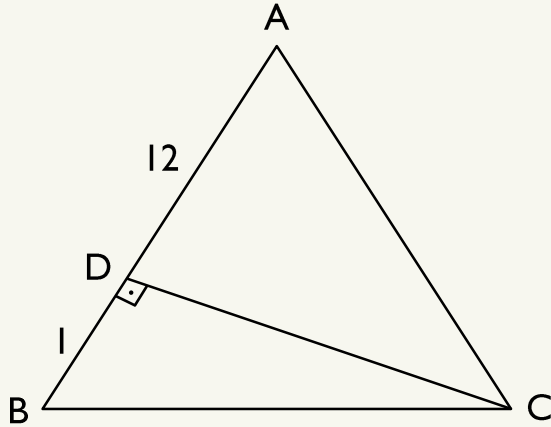
dersdeo

öğrenmenin en kolay yolu o!

GEOMETRİ

İKİZKENAR ÜÇGENLER

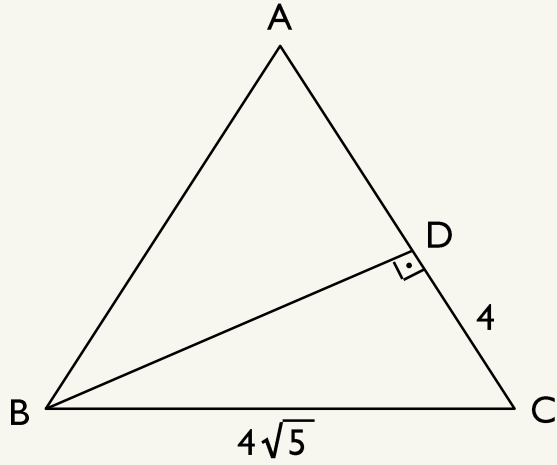
ÖRNEK



$$|AB| = |AC|$$

$$|BC| = ?$$

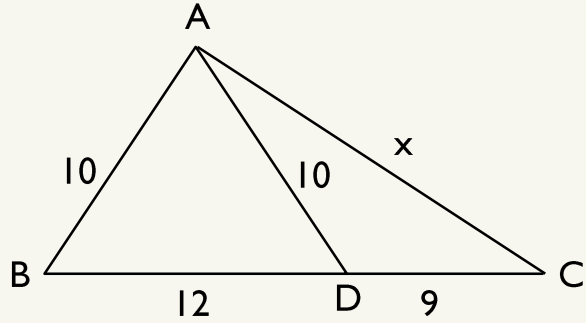
ÖRNEK



$$|AB| = |AC|$$

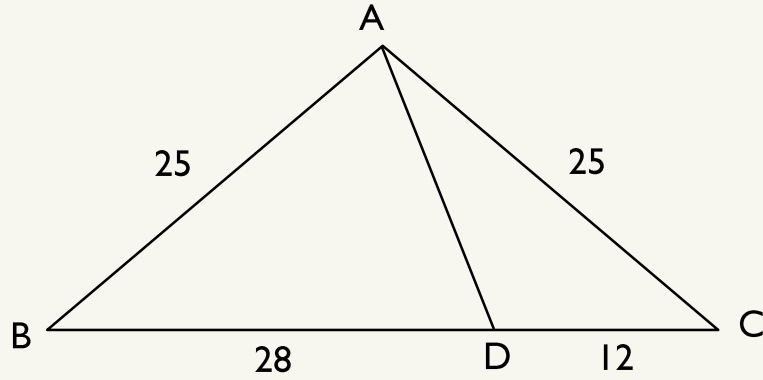
$$|AB| = ?$$

ÖRNEK



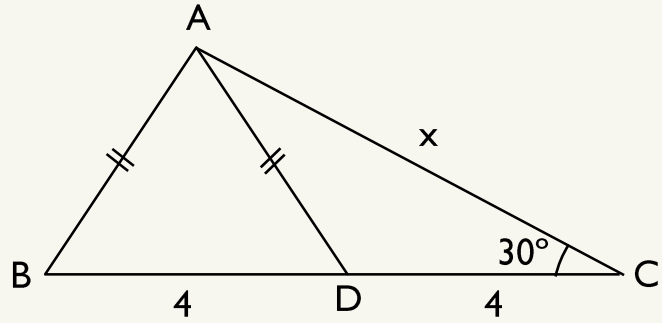
$$x = ?$$

ÖRNEK



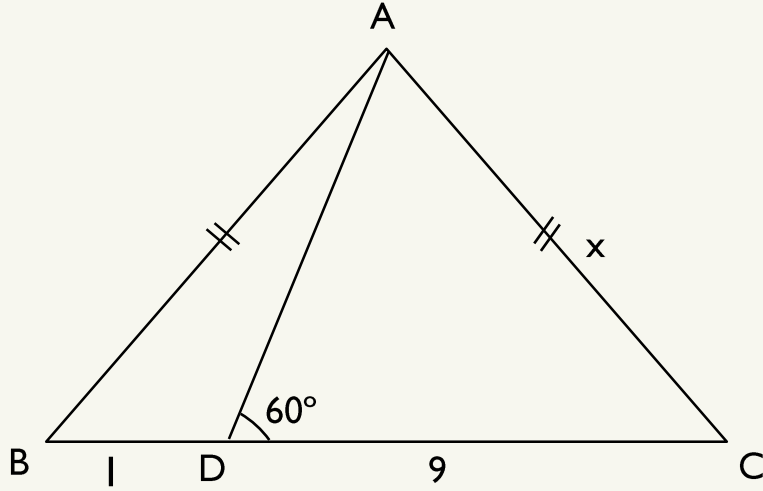
$$|AD| = ?$$

ÖRNEK



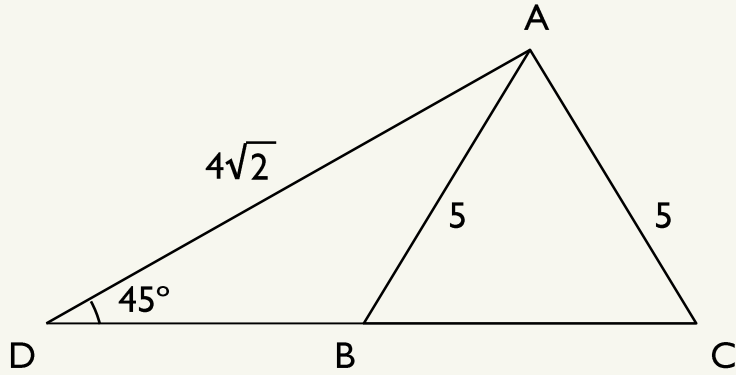
$$x = ?$$

ÖRNEK



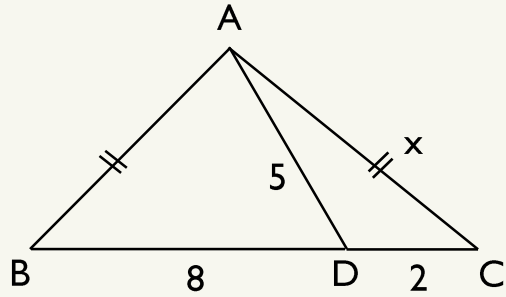
$$x = ?$$

ÖRNEK



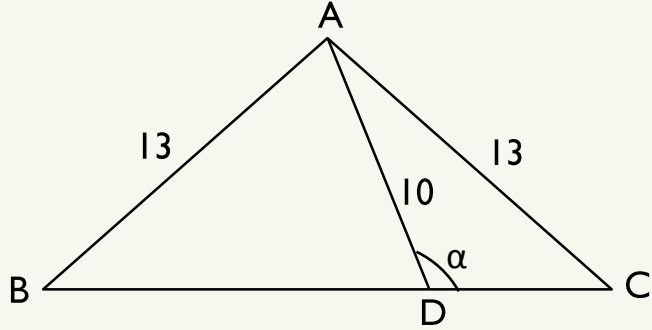
$$|DC| = ?$$

ÖRNEK



$$x = ?$$

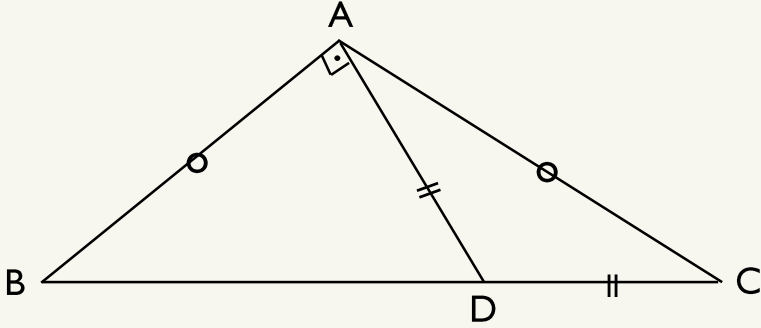
ÖRNEK



$$|BC| = 24$$

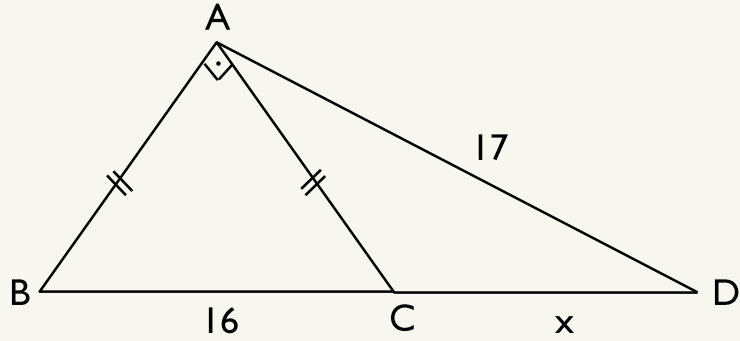
$$\alpha = ?$$

ÖRNEK



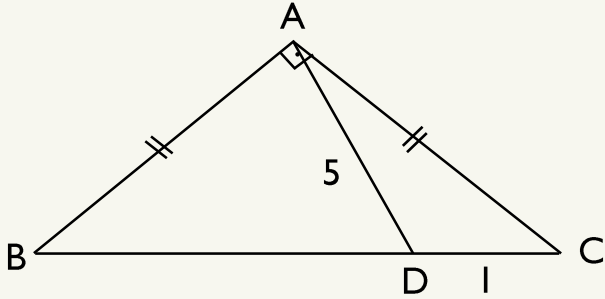
$$\frac{|AC|}{|BD|} = ?$$

ÖRNEK



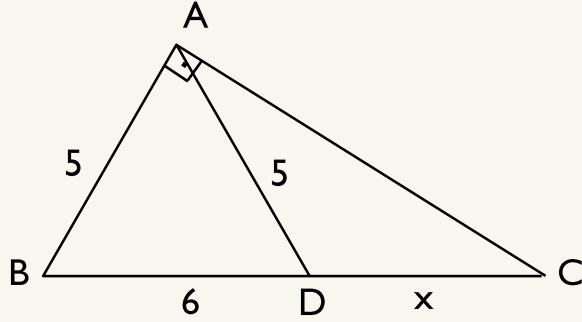
$$x = ?$$

ÖRNEK



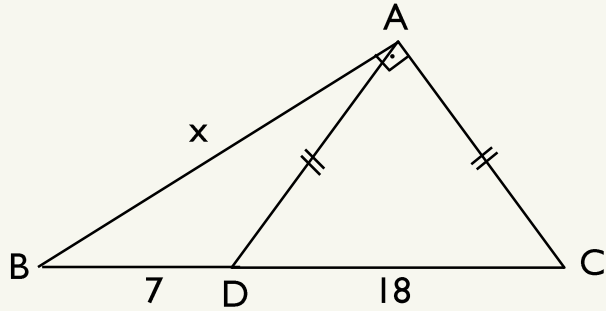
$|BD| = ?$

ÖRNEK



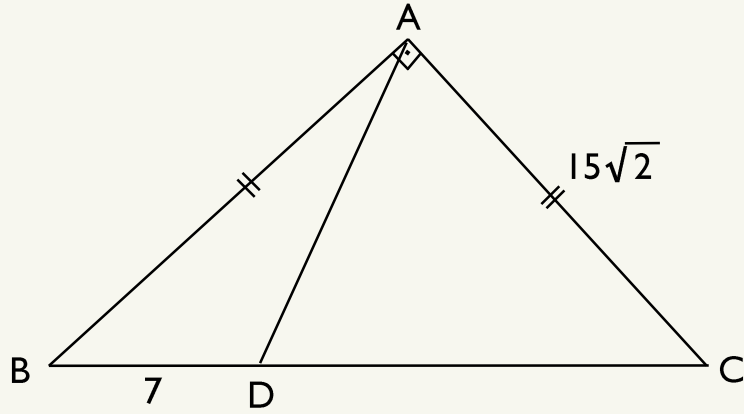
$$x = ?$$

ÖRNEK



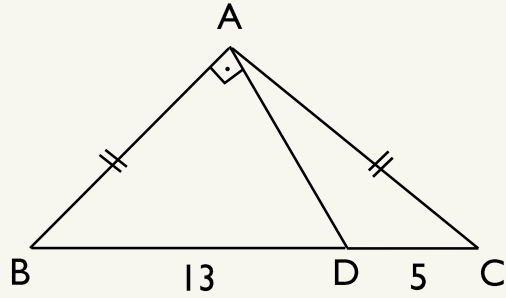
$$x = ?$$

ÖRNEK



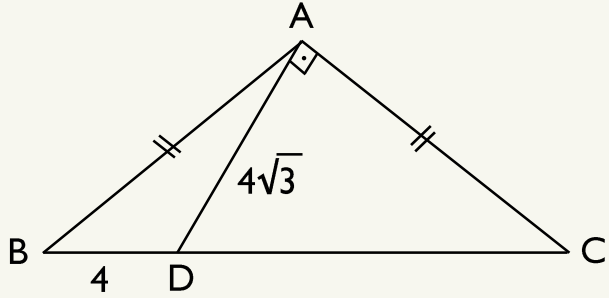
$$|AD| = ?$$

ÖRNEK



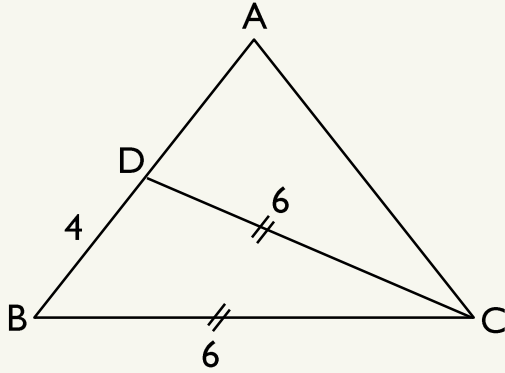
$$A(ACD) = ?$$

ÖRNEK



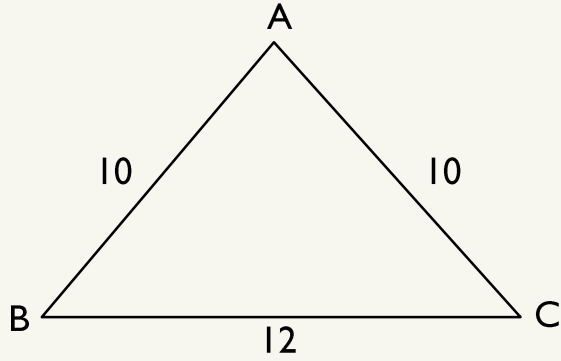
$|AC| = ?$

ÖRNEK



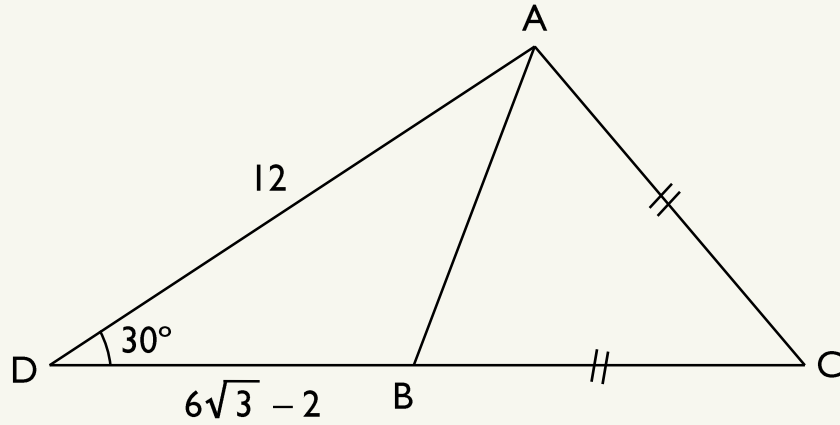
$$|AB| = |AC| = ?$$

ÖRNEK



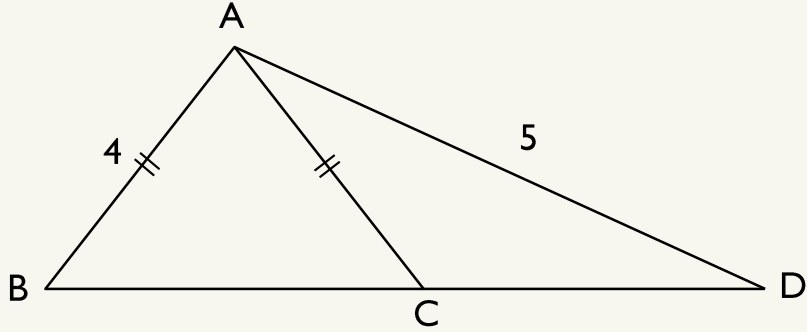
$$h_b = ?$$

ÖRNEK



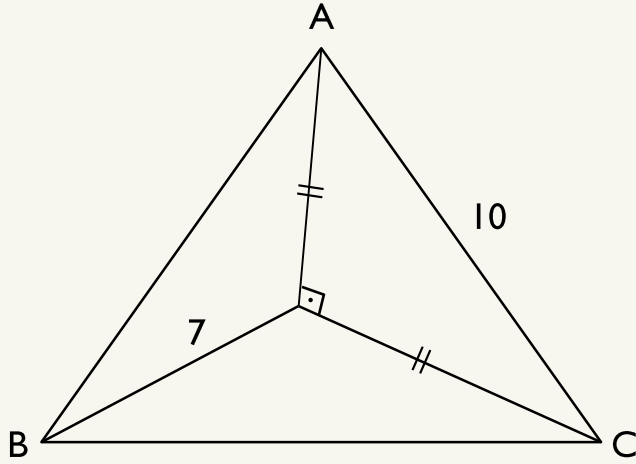
$$|AC| = ?$$

ÖRNEK



$$|DC| \cdot |DB| = ?$$

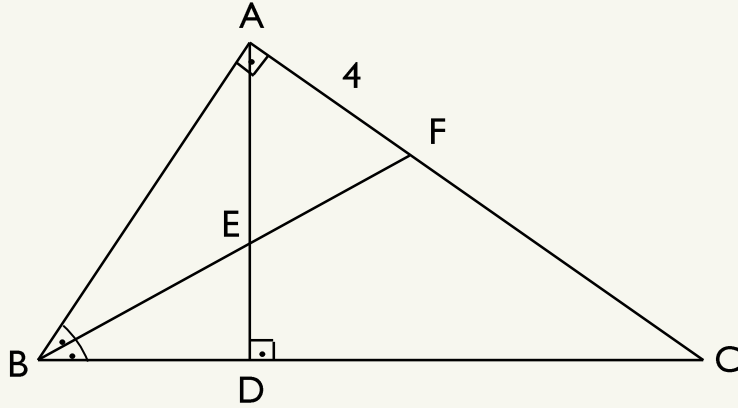
ÖRNEK



$$|AB| = |BC|$$

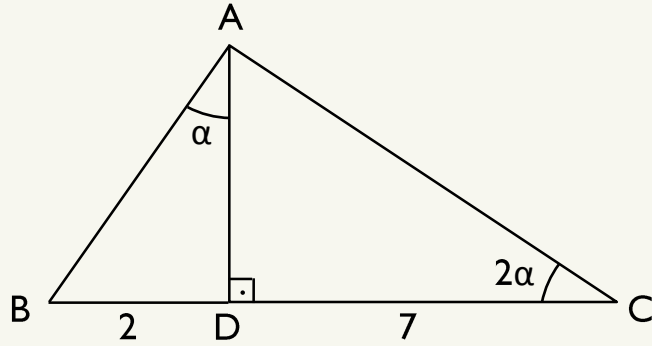
$$|BC| = ?$$

ÖRNEK



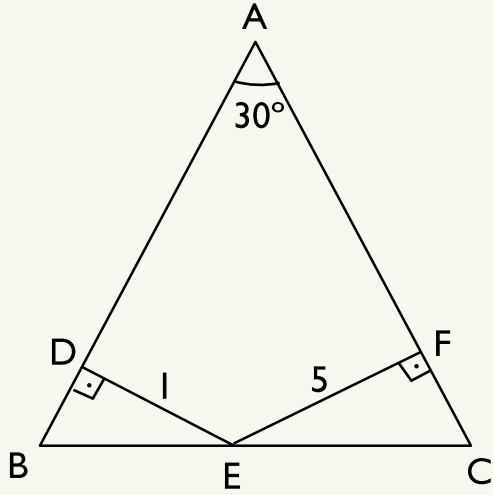
$$|AE| = ?$$

ÖRNEK



$$\angle(ABC) = ?$$

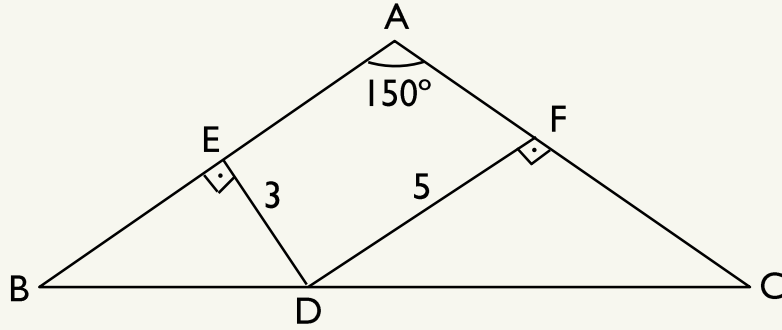
ÖRNEK



$$|AB| = |AC|$$

$$A(ABC) = ?$$

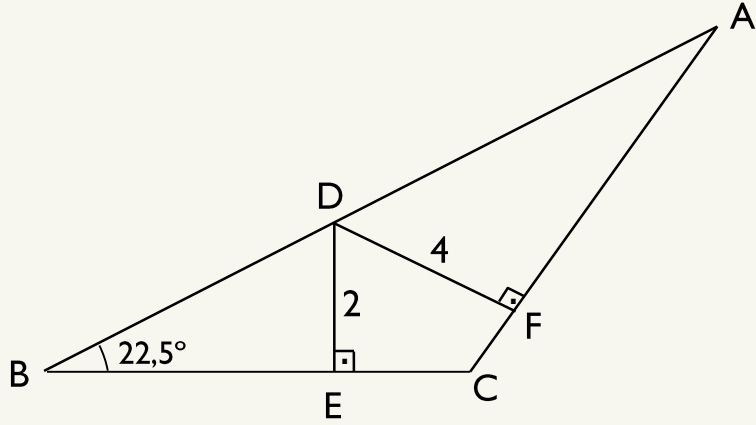
ÖRNEK



$$|AB| = |AC|$$

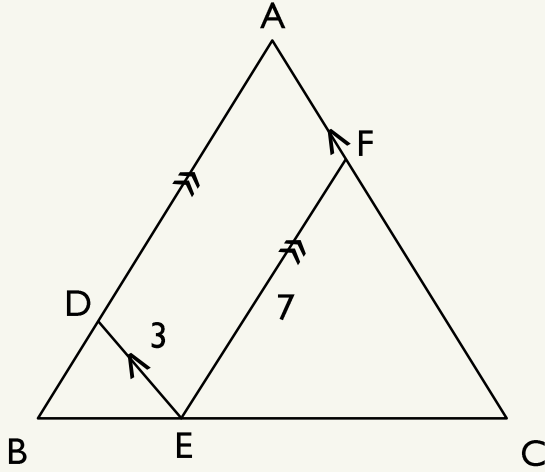
$$A(ABC) = ?$$

ÖRNEK



$$|AC| = |BC| = ?$$

ÖRNEK

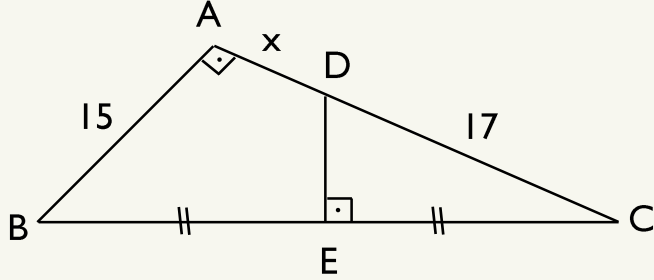


$$|AB| = |AC|$$

$$|BC| = 12$$

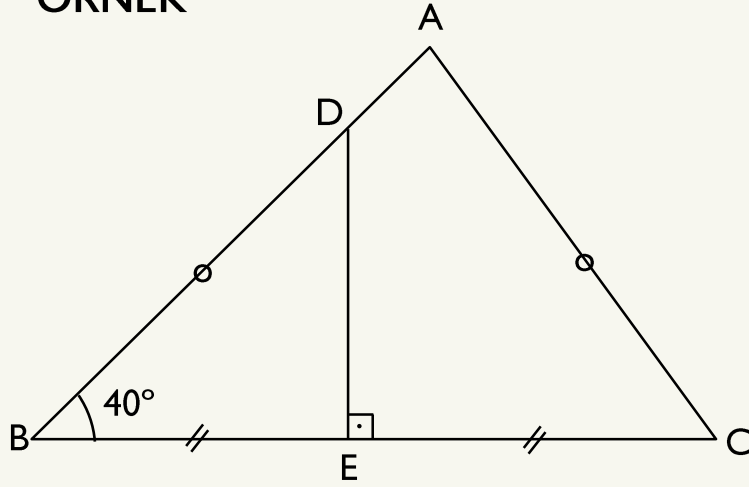
$$A(ABC) = ?$$

ÖRNEK



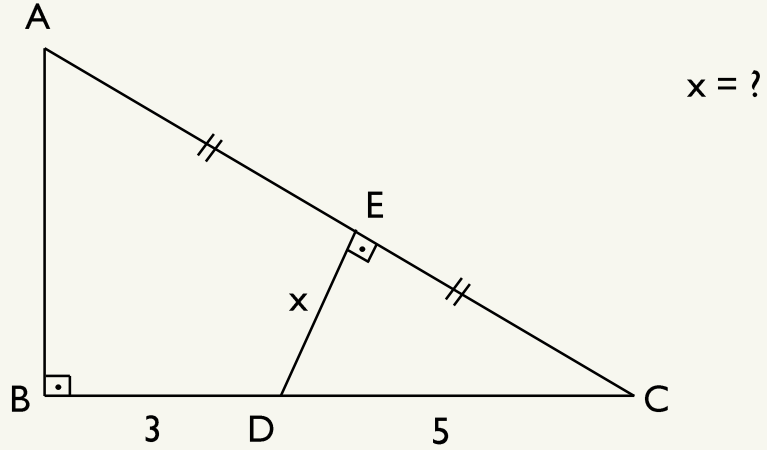
$$x = ?$$

ÖRNEK

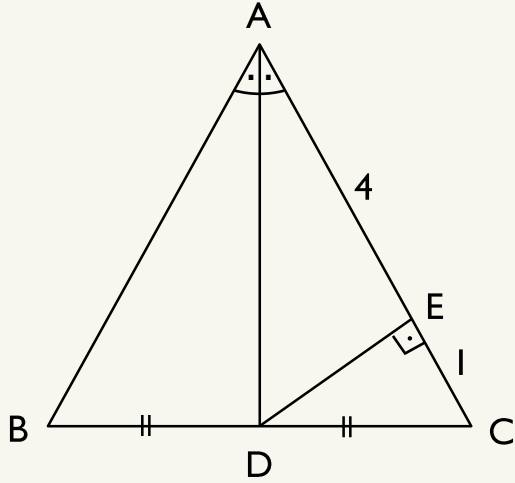


$$m(\hat{C}) = ?$$

ÖRNEK

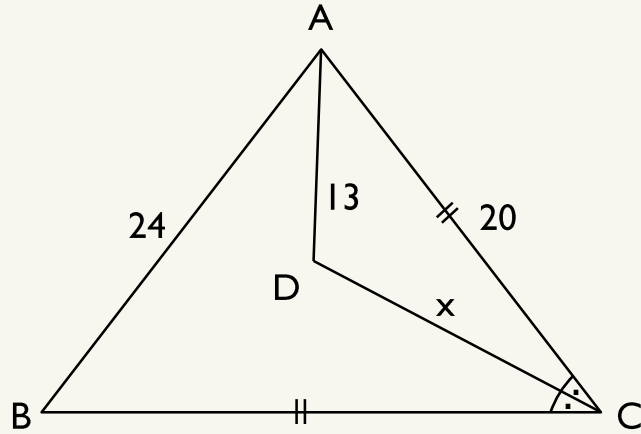


ÖRNEK



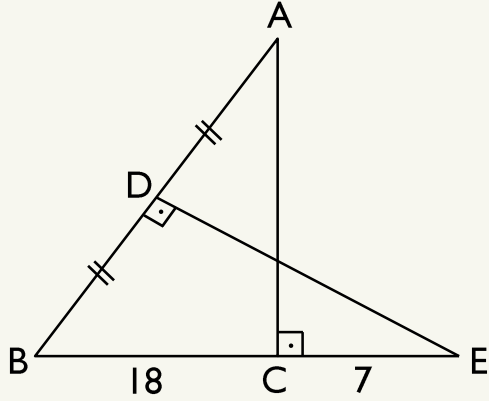
$$A(ABC) = ?$$

ÖRNEK



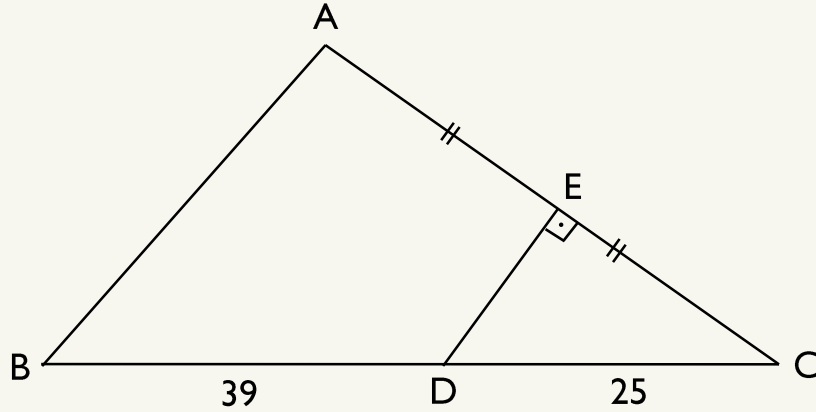
$$x = ?$$

ÖRNEK



$$|DE| = ?$$

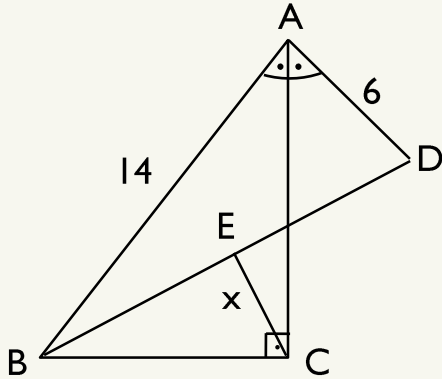
ÖRNEK



$$|AB| = |AC|$$

$$|AB| = ?$$

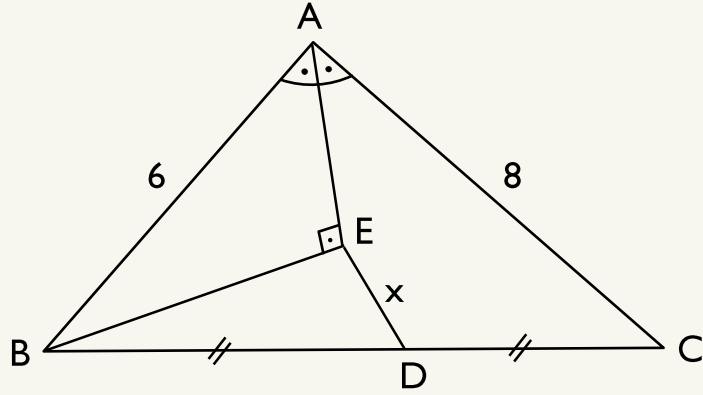
ÖRNEK



$$|BE| = |DE|$$

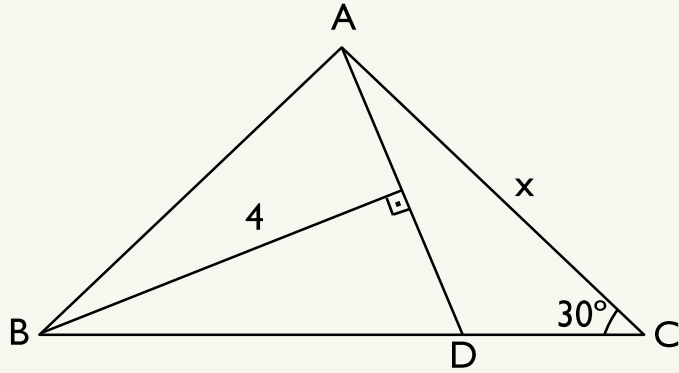
$$x = ?$$

ÖRNEK



$$x = ?$$

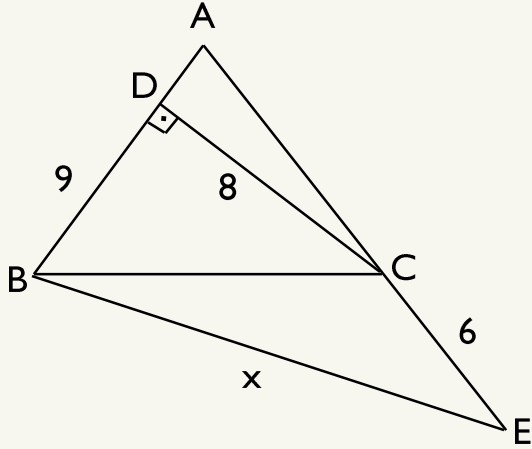
ÖRNEK



$$|ADI| = |BDI|$$

$x = ?$

ÖRNEK



$$|AB| = |AC|$$

$$x = ?$$