

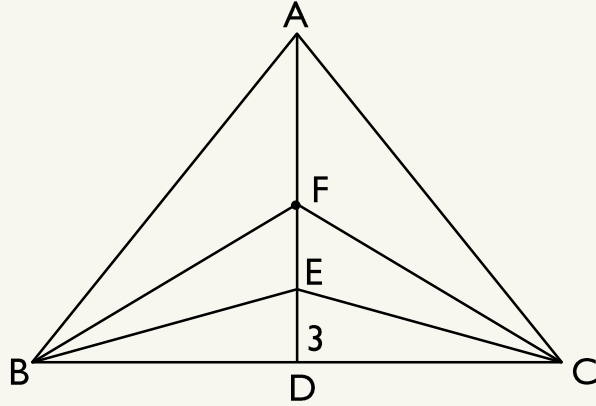
dersdeo

öğrenmenin en kolay yolu ol!

GEOMETRİ

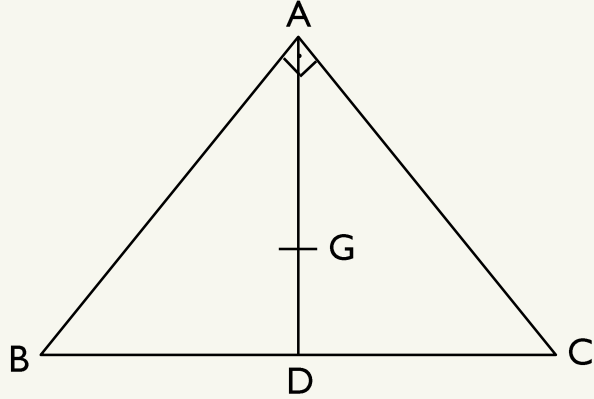
KENARORTAY

ÖRNEK



E noktası BFC üçgeninin ağırlık merkezi,
F noktası ABC üçgeninin ağırlık merkezi ise
 $|AE| = ?$

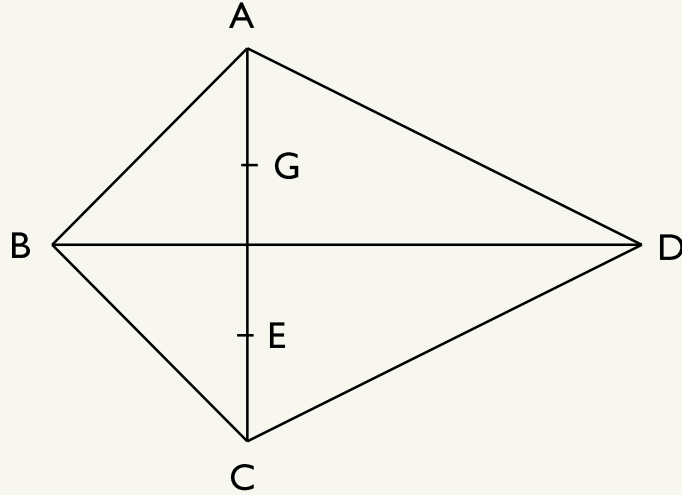
ÖRNEK



G noktası ABC üçgeninin ağırlık merkezi ise

$$\frac{|AG| + |BC|}{|BD| + |GD|} = ?$$

ÖRNEK

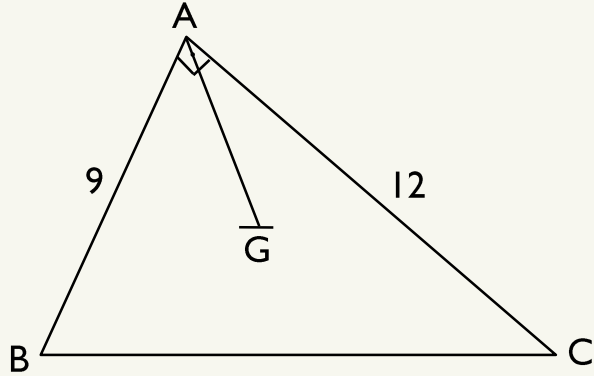


G noktası ABD üçgeninin ağırlık merkezi,
E noktası BCD üçgeninin ağırlık merkezi,

$IGEI = 6$ ise

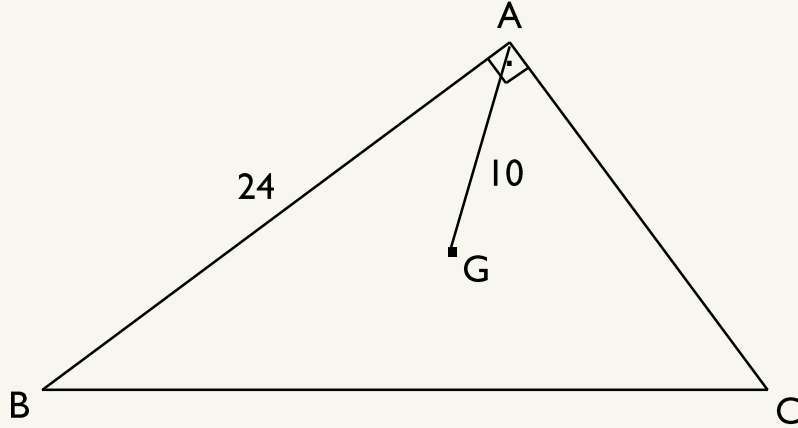
$IACI = ?$

ÖRNEK



G noktası ABC üçgeninin ağırlık merkezi ise
 $|AG| = ?$

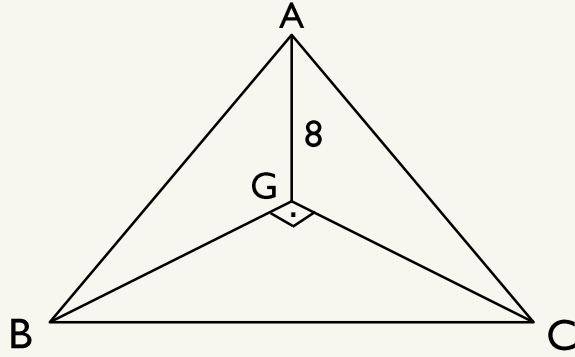
ÖRNEK



G noktası ABC üçgeninin ağırlık merkezidir.

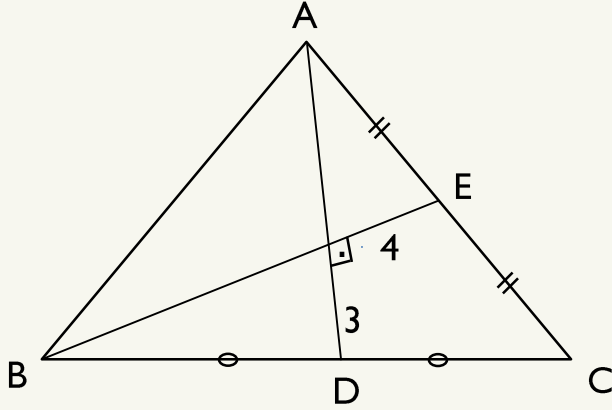
$$IACI = ?$$

ÖRNEK



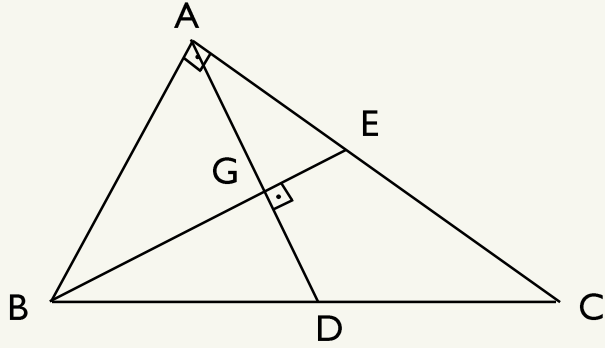
G noktası ABC üçgeninin ağırlık merkezi ise $|BC| = ?$

ÖRNEK



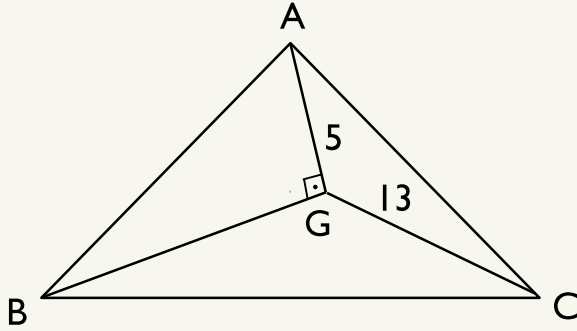
$$V_A + V_B + V_C = ?$$

ÖRNEK



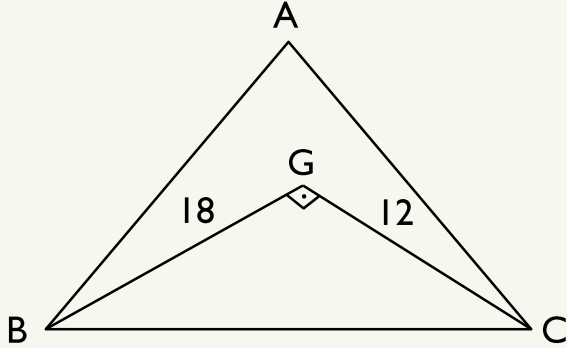
G noktası ABC üçgeninin ağırlık merkezi,
 $|BC| = 12$ ise
 $|AC| = ?$

ÖRNEK



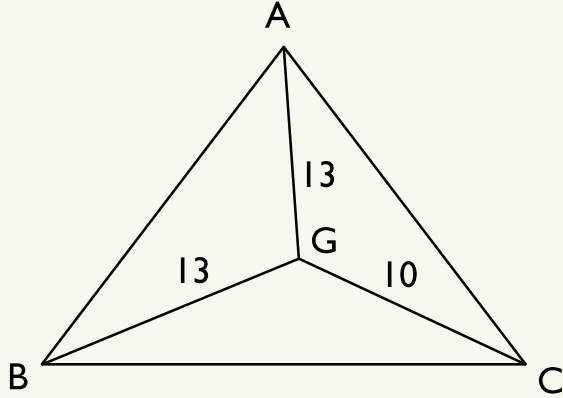
G noktası ABC üçgeninin ağırlık merkezi ise
 $A(ABC) = ?$

ÖRNEK



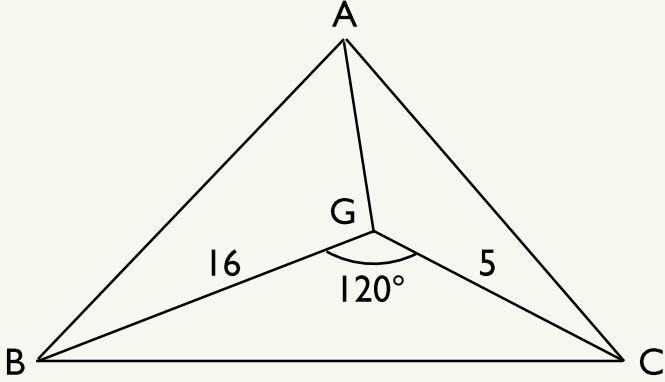
G noktası ABC üçgeninin ağırlık merkezi ise
 $|AC| = ?$

ÖRNEK



G noktası ABC üçgeninin ağırlık merkezi ise
 $|AB| = ?$

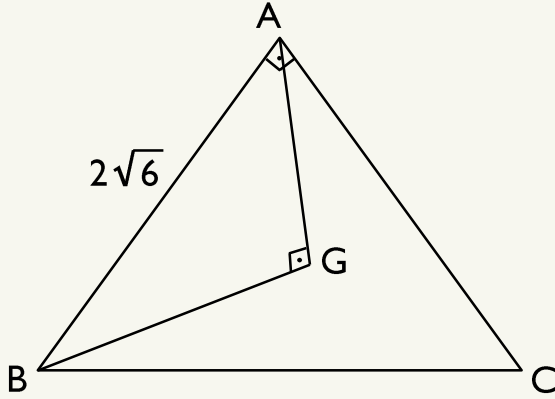
ÖRNEK



G noktası ABC üçgeninin ağırlık merkezidir.

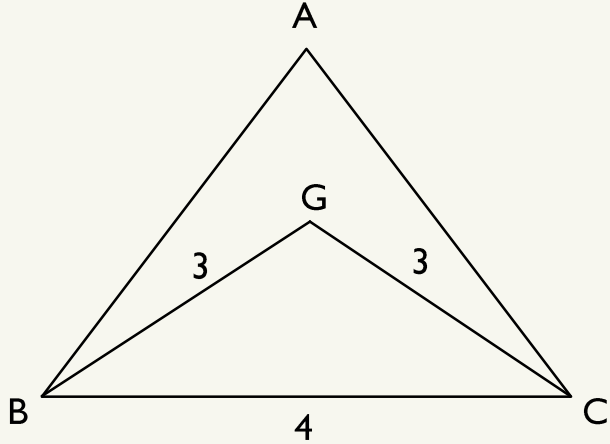
$$IACI = ?$$

ÖRNEK



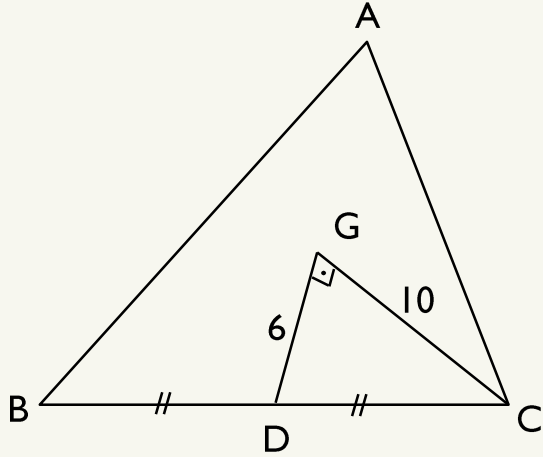
G noktası ABC üçgeninin ağırlık merkezi ise
 $|BC| = ?$

ÖRNEK



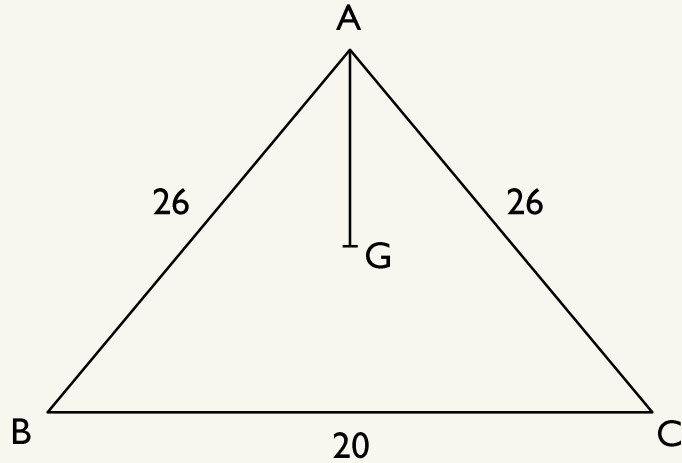
G noktası ABC üçgeninin ağırlık merkezi ise
 $|AB| = ?$

ÖRNEK



G noktası ABC üçgeninin ağırlık merkezi ise
 $|AB| = ?$

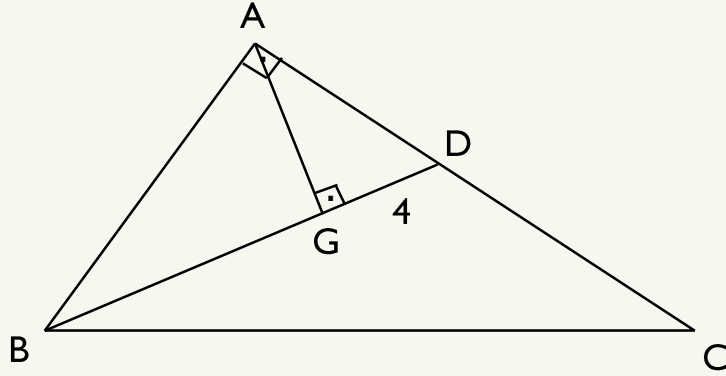
ÖRNEK



G noktası ABC üçgeninin ağırlık merkezidir.

$$|AG| = ?$$

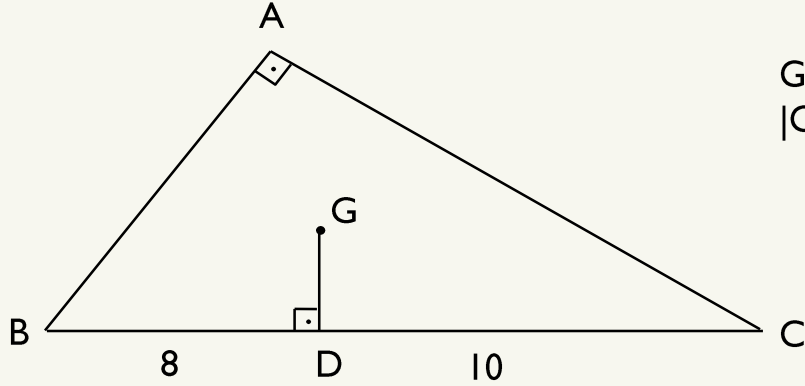
ÖRNEK



G noktası ABC üçgeninin ağırlık merkezidir.

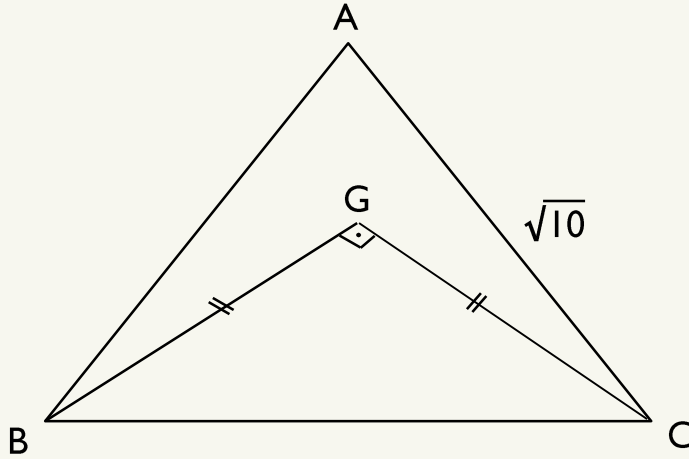
$IBC I = ?$

ÖRNEK



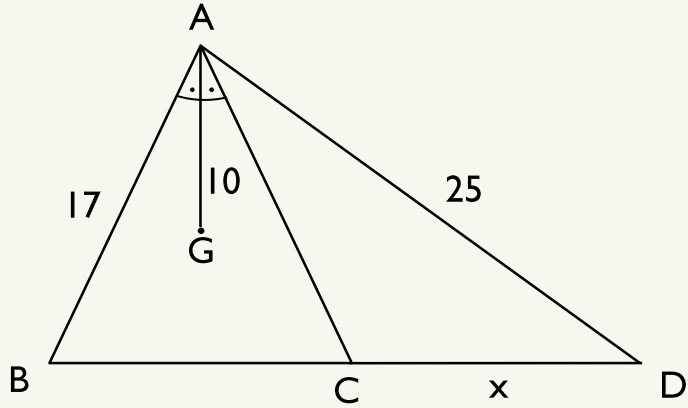
G noktası ABC üçgeninin ağırlık merkezi ise
 $|GD| = ?$

ÖRNEK



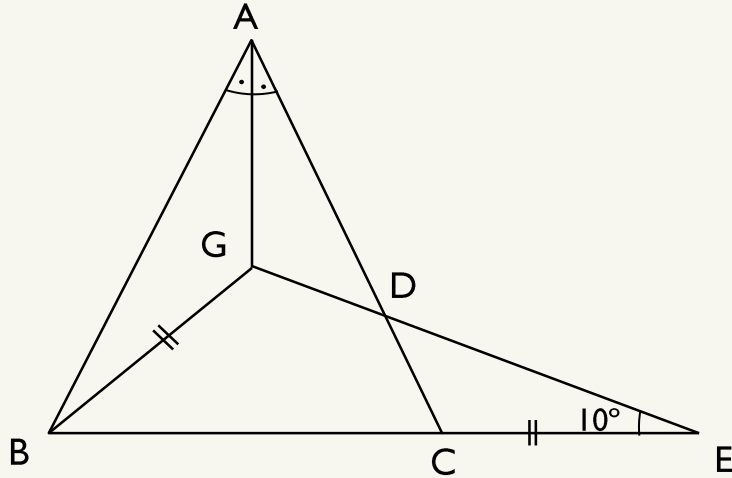
G noktası ABC üçgeninin ağırlık merkezi ise
 $A(ABC) = ?$

ÖRNEK



G noktası ABC üçgeninin ağırlık merkezi ise
 $x = ?$

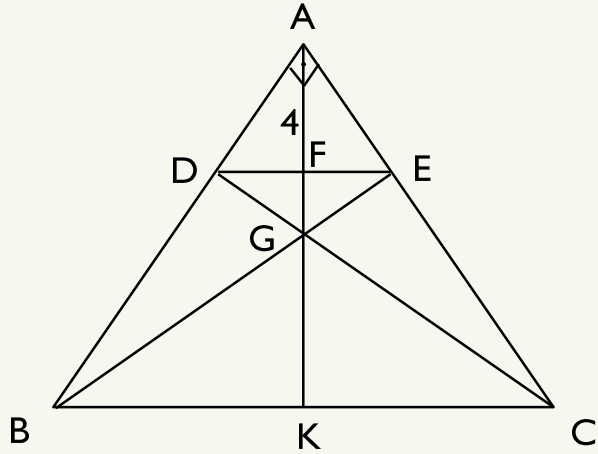
ÖRNEK



G noktası ABC üçgeninin ağırlık merkezi ise

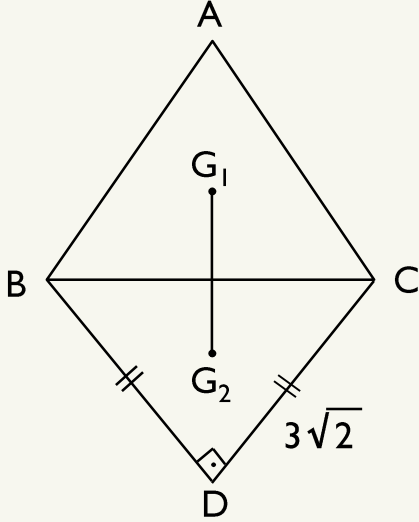
$$m(\angle BGE) = ?$$

ÖRNEK



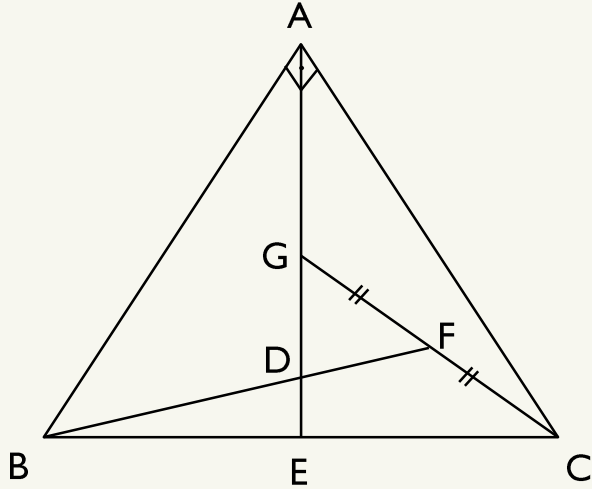
G noktası ABC üçgeninin ağırlık merkezi ise
 $|BC| = ?$

ÖRNEK



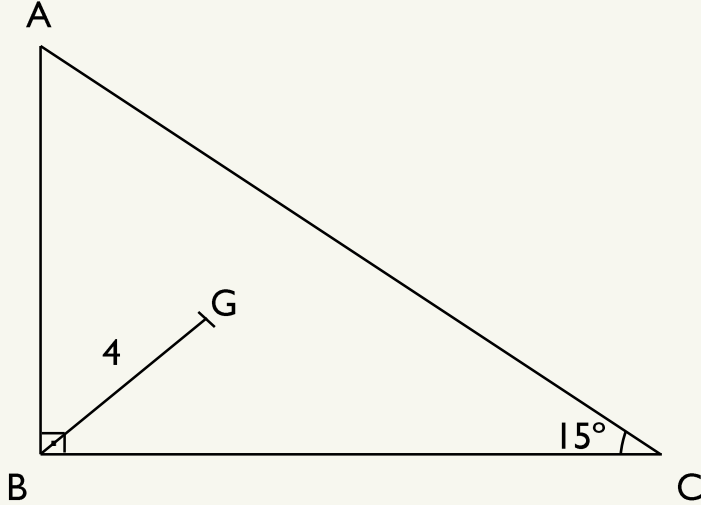
ABC eşkenar üçgen,
 G_1 noktası ABC üçgeninin ağırlık merkezi,
 G_2 noktası BCD üçgeninin ağırlık merkezi ise
 $|G_1 G_2| = ?$

ÖRNEK



G noktası ABC üçgeninin ağırlık merkezi,
 $|BC| = 36$ ise
 $|GD| = ?$

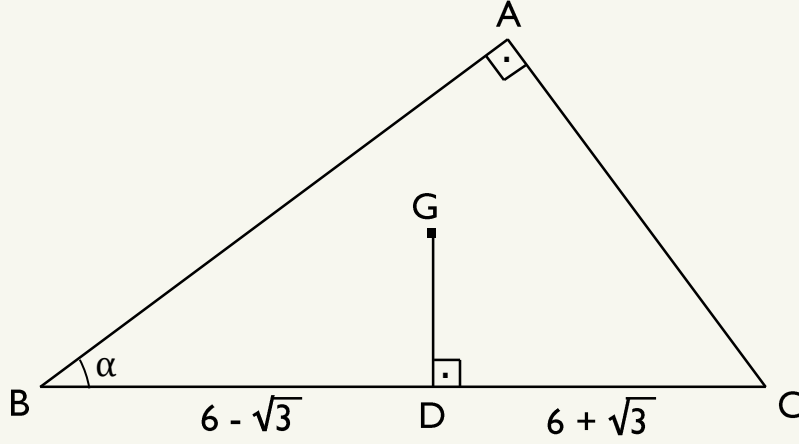
ÖRNEK



G noktası ABC üçgeninin ağırlık merkezidir.

$$A(ABC) = ?$$

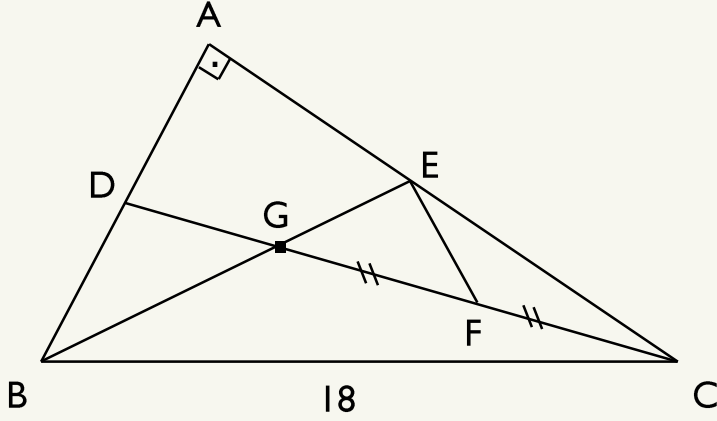
ÖRNEK



G noktası ABC üçgeninin ağırlık merkezidir.

$$\alpha = ?$$

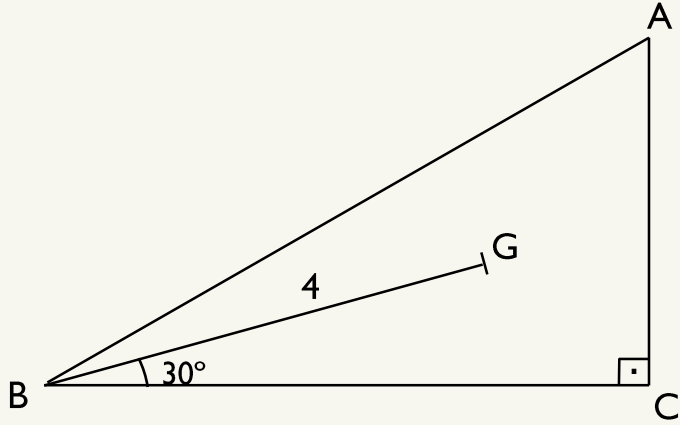
ÖRNEK



G noktası ABC üçgeninin ağırlık merkezidir.

IEFI = ?

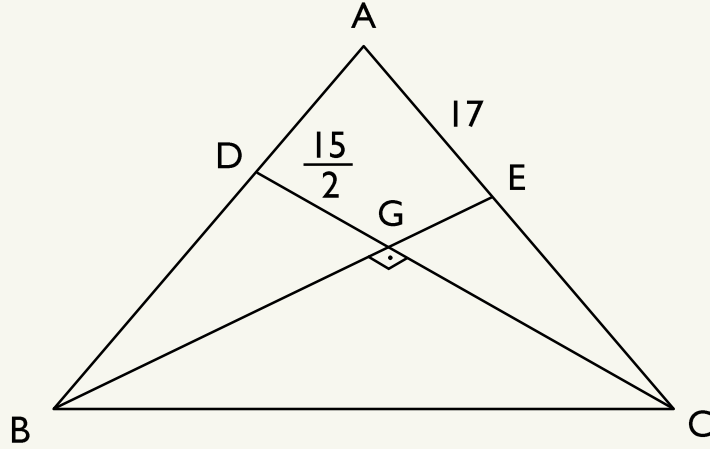
ÖRNEK



G noktası ABC üçgeninin ağırlık merkezidir.

$|AB| = ?$

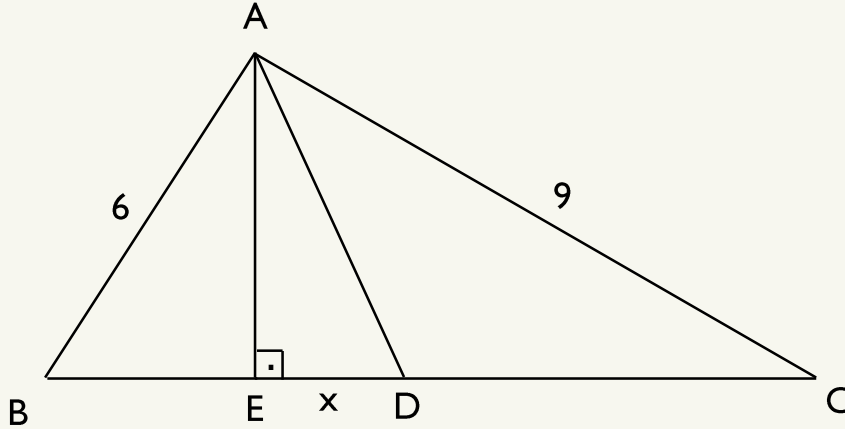
ÖRNEK



G noktası ABC üçgeninin ağırlık merkezidir.

$$IBGI = ?$$

ÖRNEK

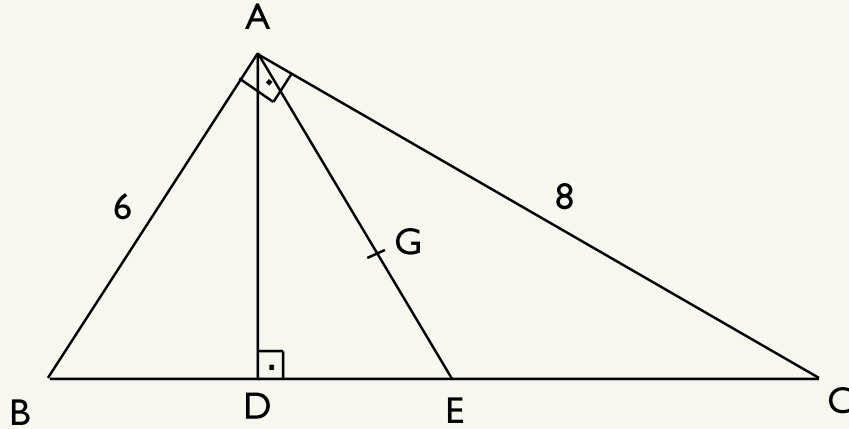


$$|BC| = 12$$

$$|BD| = |DC|$$

$$x = ?$$

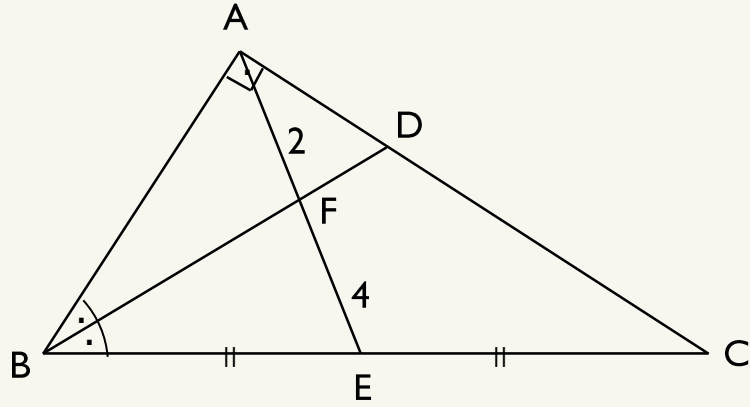
ÖRNEK



G noktası ABC üçgeninin ağırlık merkezidir.

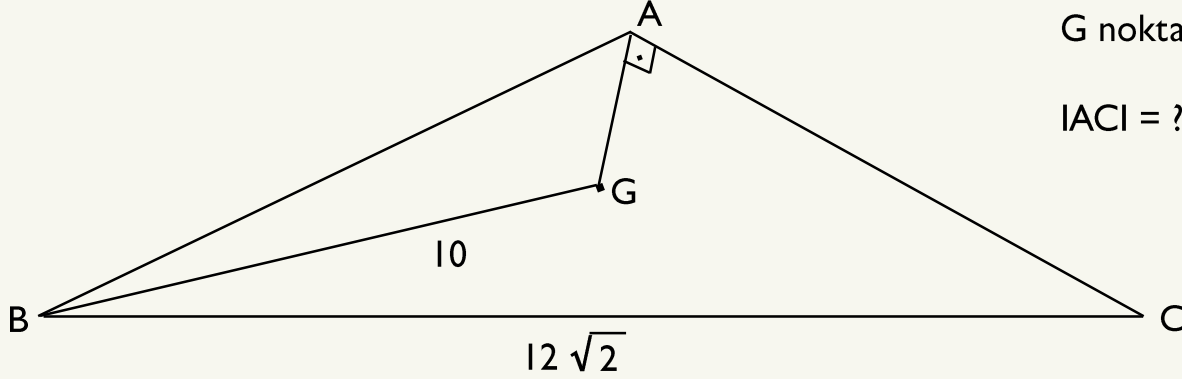
$|DE| = ?$

ÖRNEK



$$|AC| = ?$$

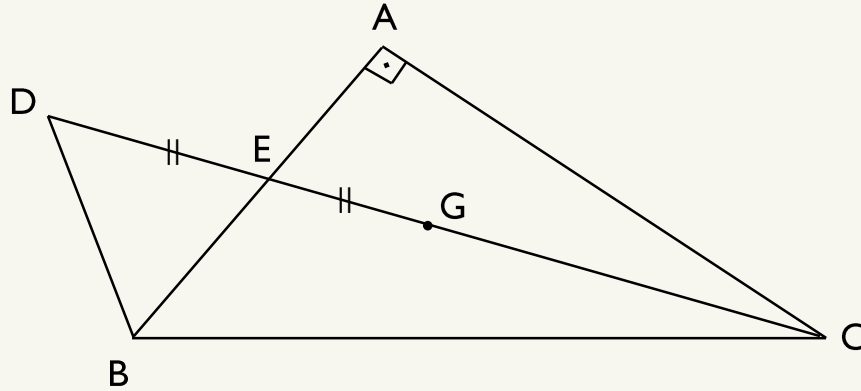
ÖRNEK



G noktası ABC üçgeninin ağırlık merkezidir.

$$IACI = ?$$

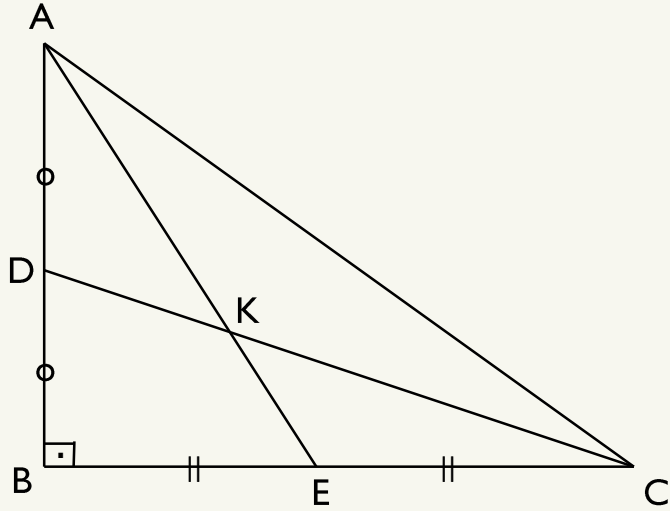
ÖRNEK



G noktası ABC üçgeninin ağırlık merkezidir.

$$\frac{IBCI}{IDBI} = ?$$

ÖRNEK

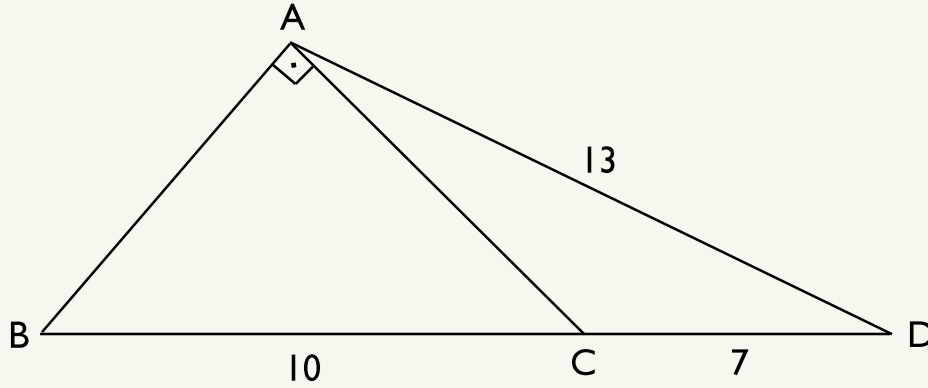


$$IAEI = 3$$

$$IDCI = 4$$

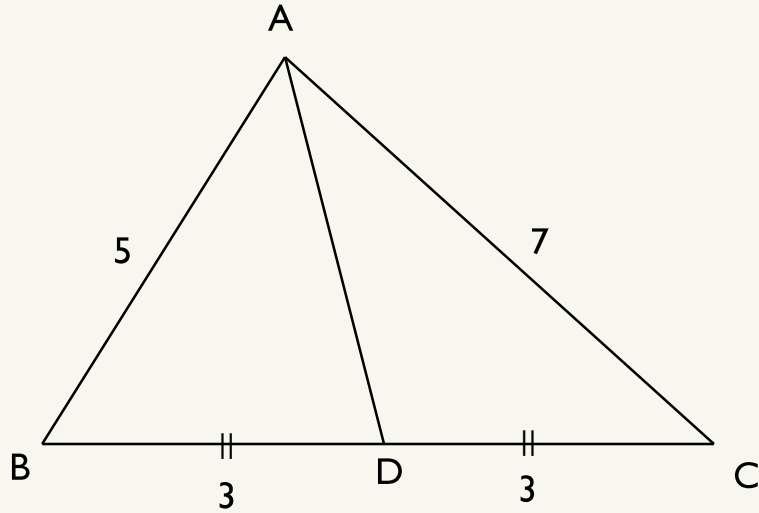
$$IACI = ?$$

ÖRNEK



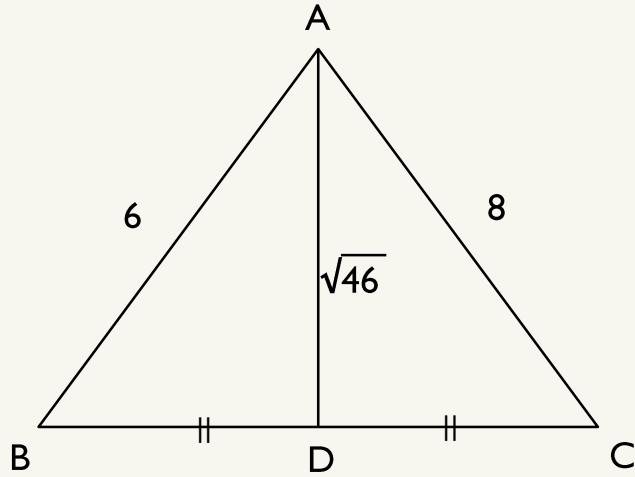
$$|AB| = ?$$

ÖRNEK



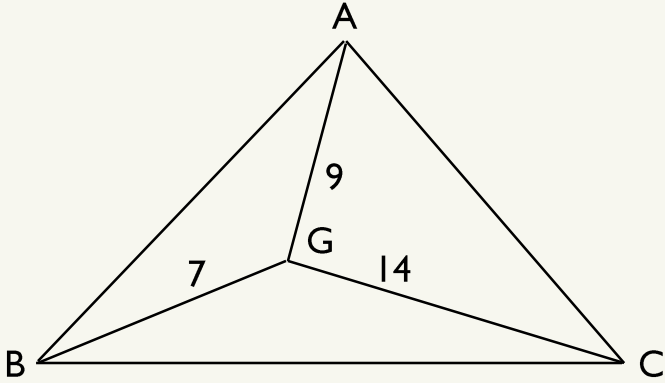
$AD = ?$

ÖRNEK



$|BC| = ?$

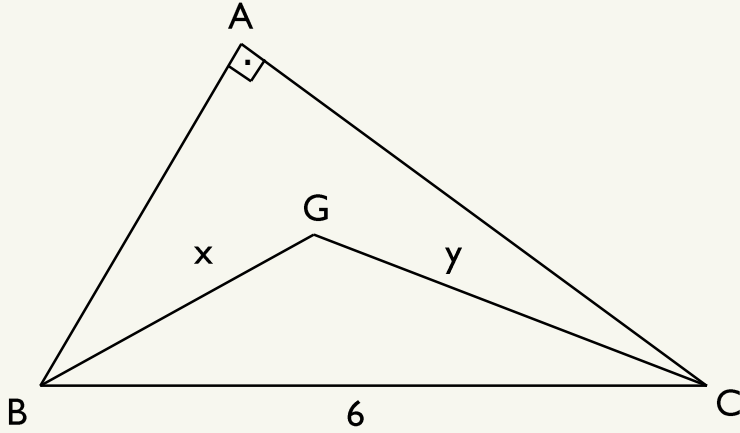
ÖRNEK



G noktası ABC üçgeninin ağırlık merkezidir.

$$|AB| = ?$$

ÖRNEK



G noktası ABC üçgeninin ağırlık merkezidir.

$$x^2 + y^2 = ?$$