

dersdeo

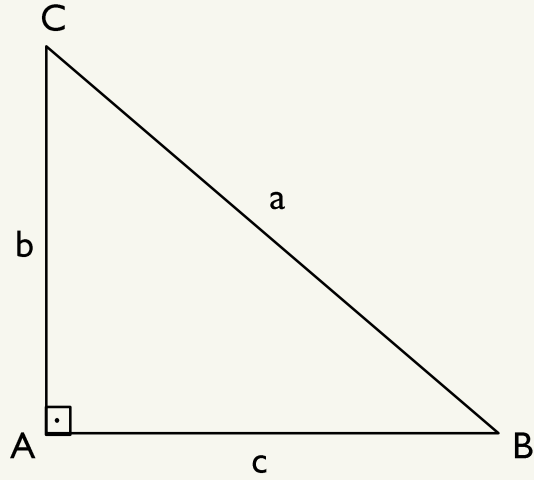
öğrenmenin en kolay yolu ol!

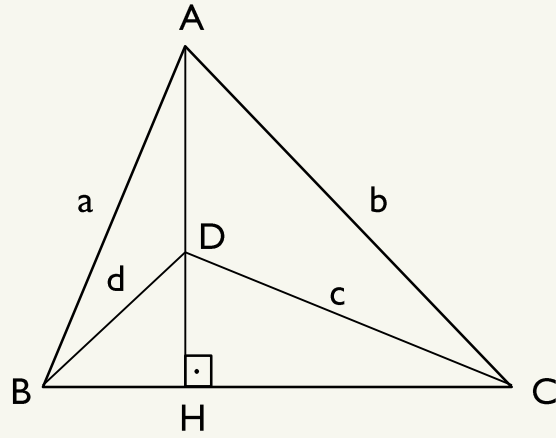
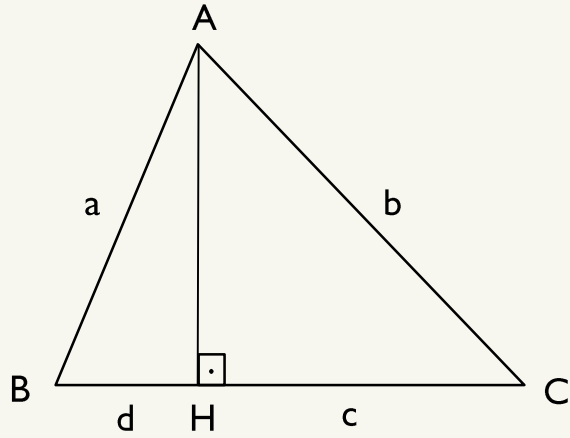
GEOMETRİ

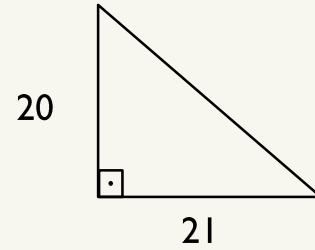
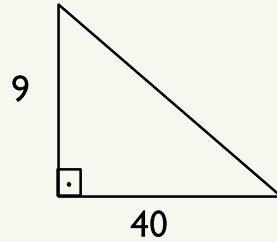
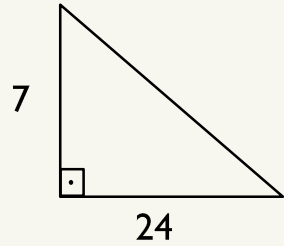
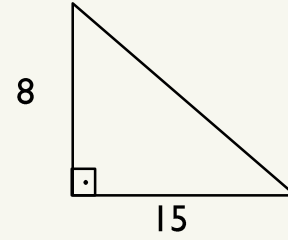
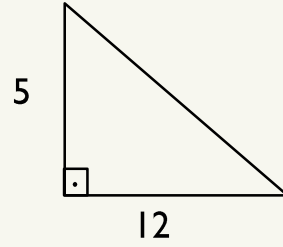
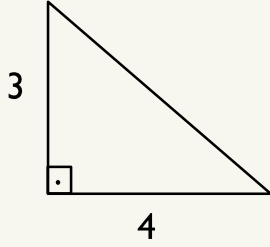
ÜÇGENLER

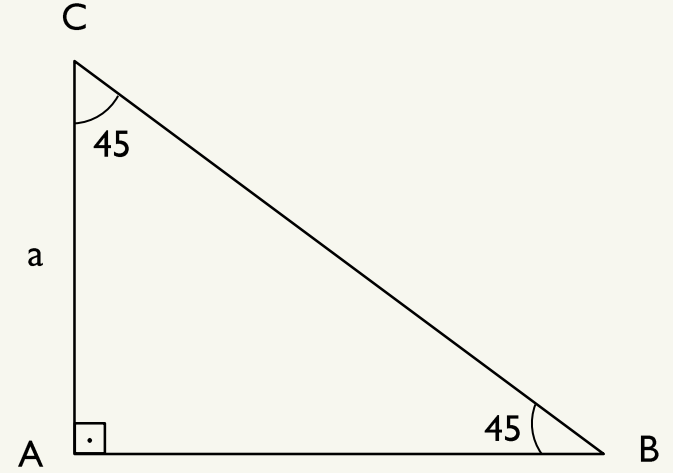
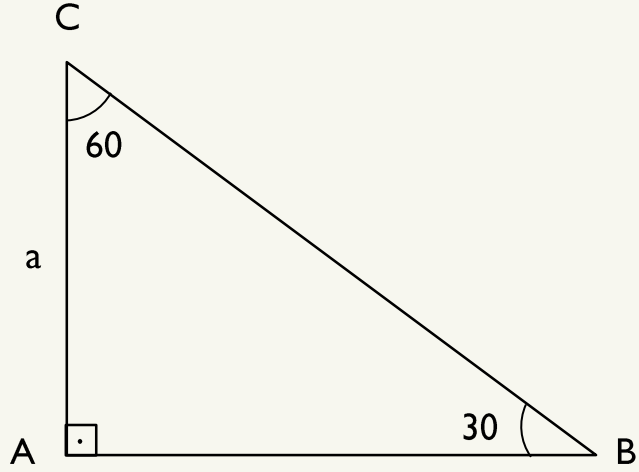
DİK ÜÇGEN

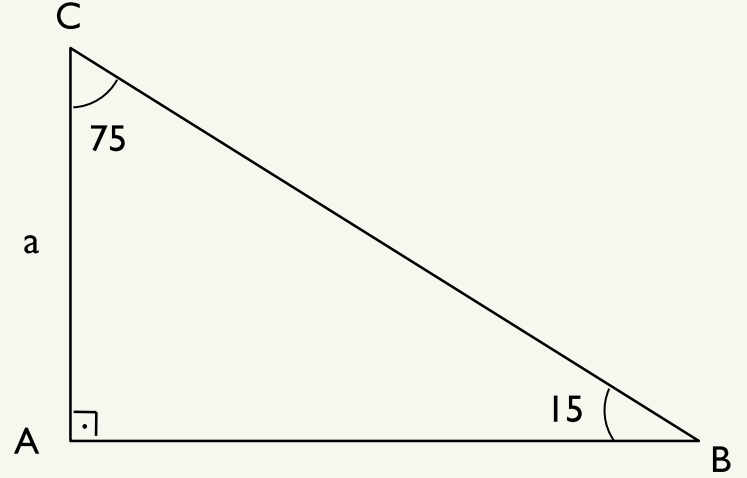
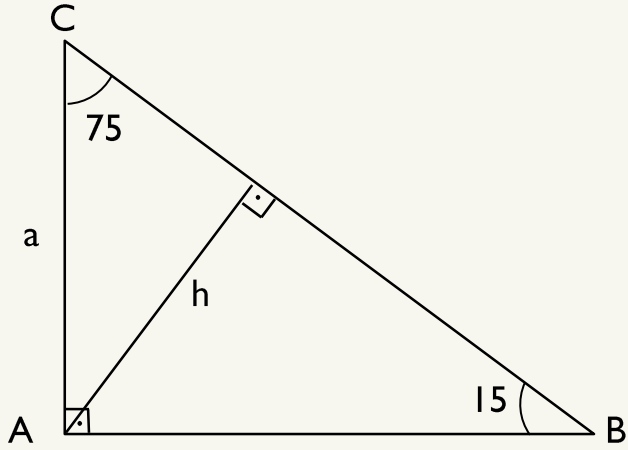
Dik Üçgen

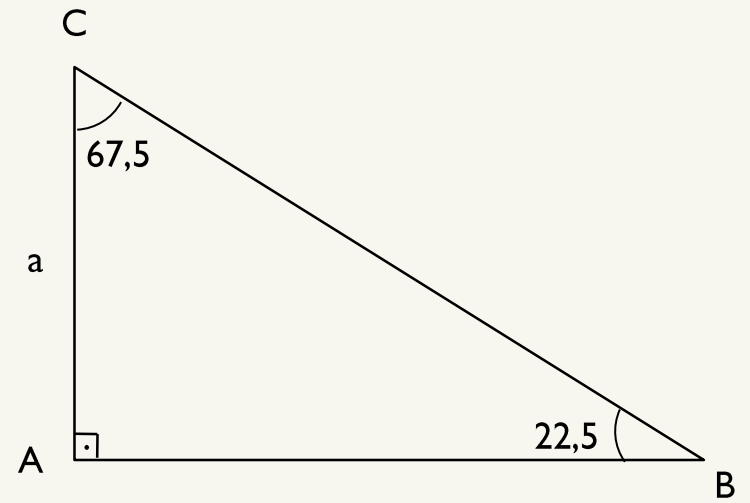
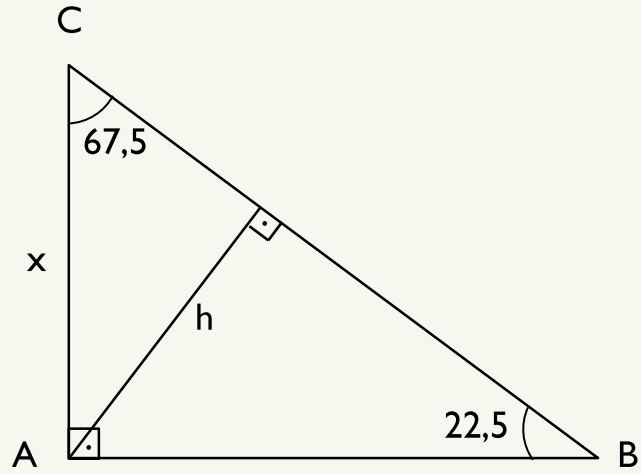




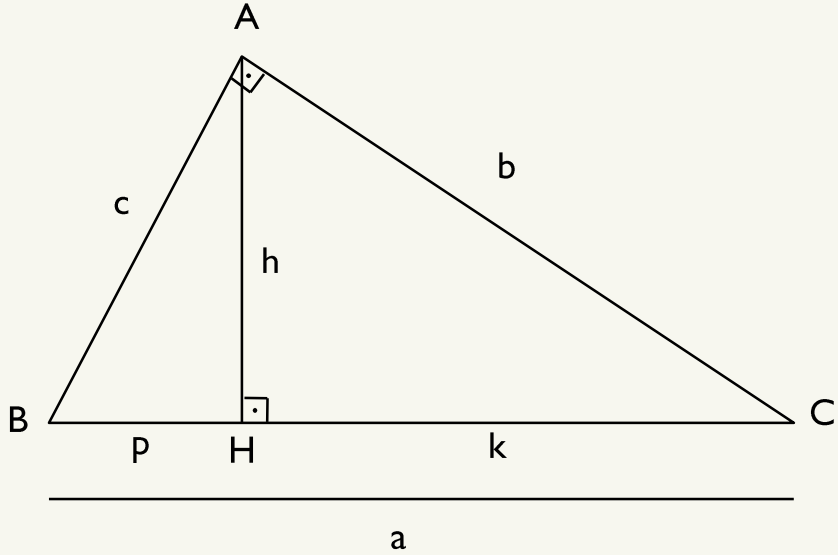




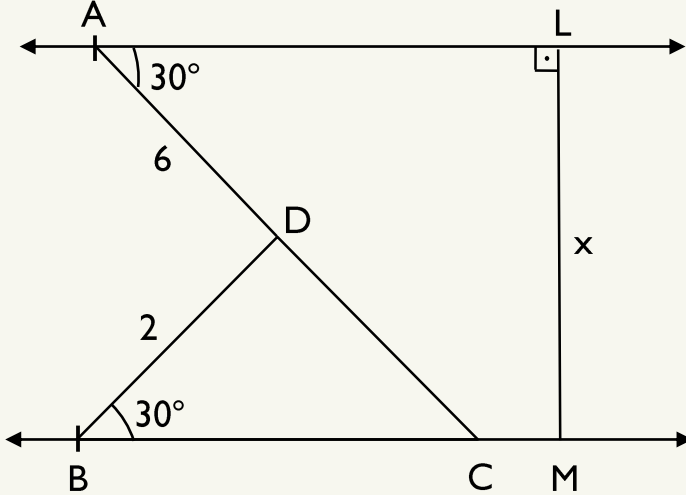




Öklid Bağlıntıları



ÖRNEK



$$[AL] \parallel [BM]$$

$$[LM] \perp [BM]$$

$$m(\hat{LAC}) = 30^\circ$$

$$m(\hat{DBC}) = 30^\circ$$

$$|AD| = 6 \text{ cm}$$

$$|DB| = 2 \text{ cm}$$

olduğuna göre,

$|LM| = x$ kaç cm dir?

A) 8

B) 6

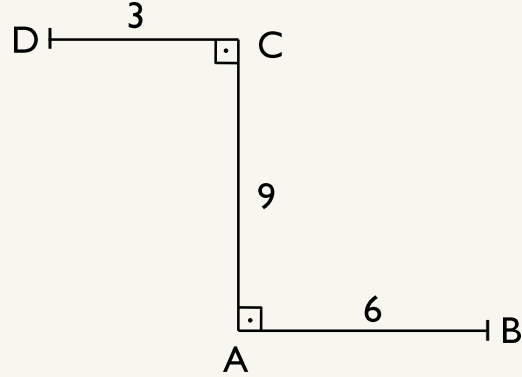
C) 5

D) 4

E) 3

1999 - ÖSS

ÖRNEK



$$m(\hat{DCA}) = 90^\circ$$

$$m(\hat{CAB}) = 90^\circ$$

$$IDCI = 3 \text{ cm}$$

$$IABI = 6 \text{ cm}$$

$$IACI = 9 \text{ cm}$$

olduğuna göre, IDBI kaç cm dir?

A) 6

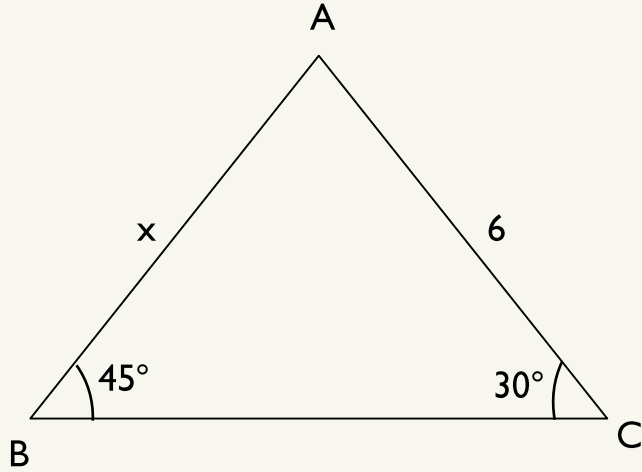
B) 9

C) $6\sqrt{2}$

D) $9\sqrt{2}$

E) $10\sqrt{2}$

1998 – ÖYS



ABC bir üçgen,

$$m(\hat{ABC}) = 45^\circ,$$

$$m(\hat{BCA}) = 30^\circ,$$

$$|AC| = 6 \text{ cm}$$

olduğuna göre, $|AB| = x$ kaç cm dir?

A) $3\sqrt{3}$

B) $2\sqrt{3}$

C) $\sqrt{3}$

D) $3\sqrt{2}$

E) $2\sqrt{2}$

1996 – ÖYS