

YKS TYT GEOMETRİ DERSLERİ

7. HAFTA

22 Kasım 2018 tarihli ders için
Pınar Ongan tarafından hazırlanmıştır.

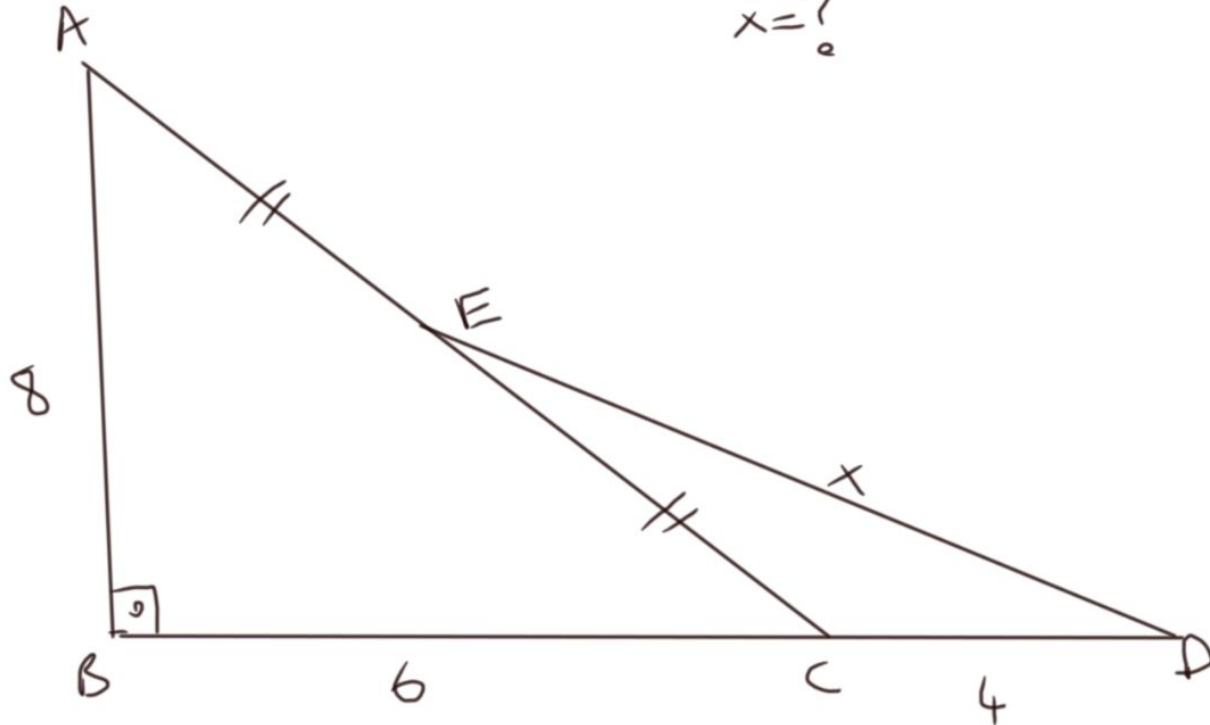
BUGÜNKÜ DERSİN İÇERİĞİ

- Üçgenler:

Sorularla Pekiştirme

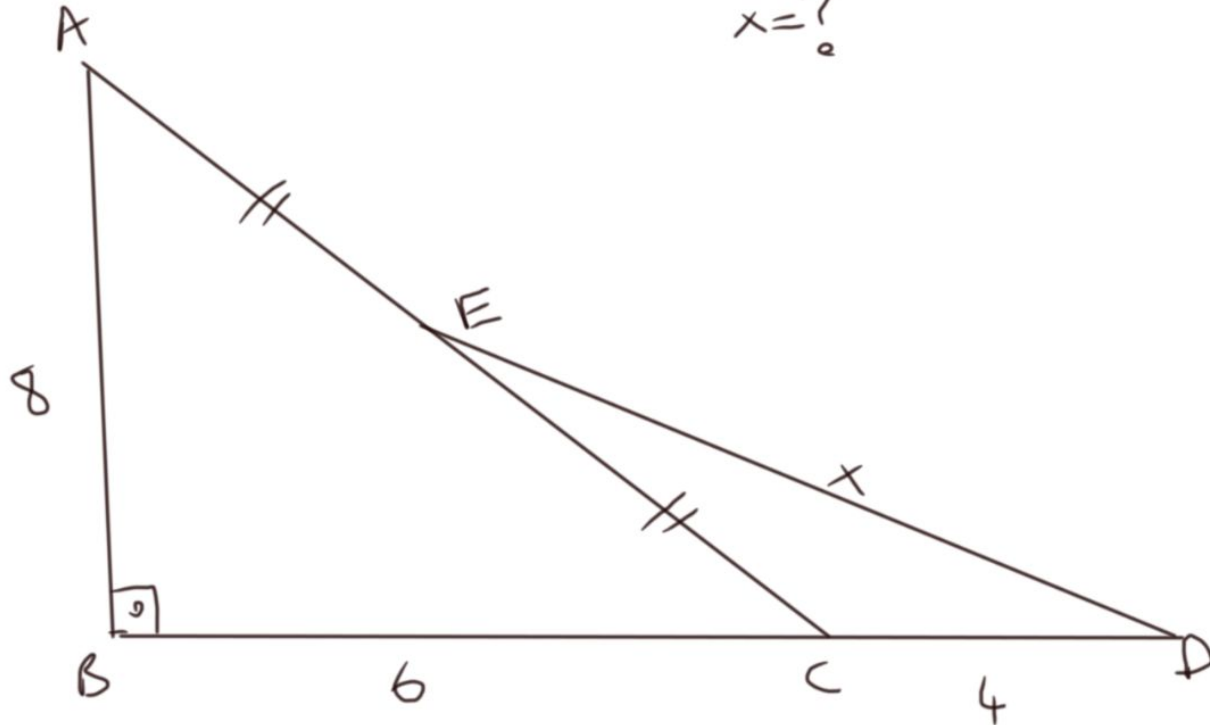
ALİŞTIRMA # 1

$x = ?$



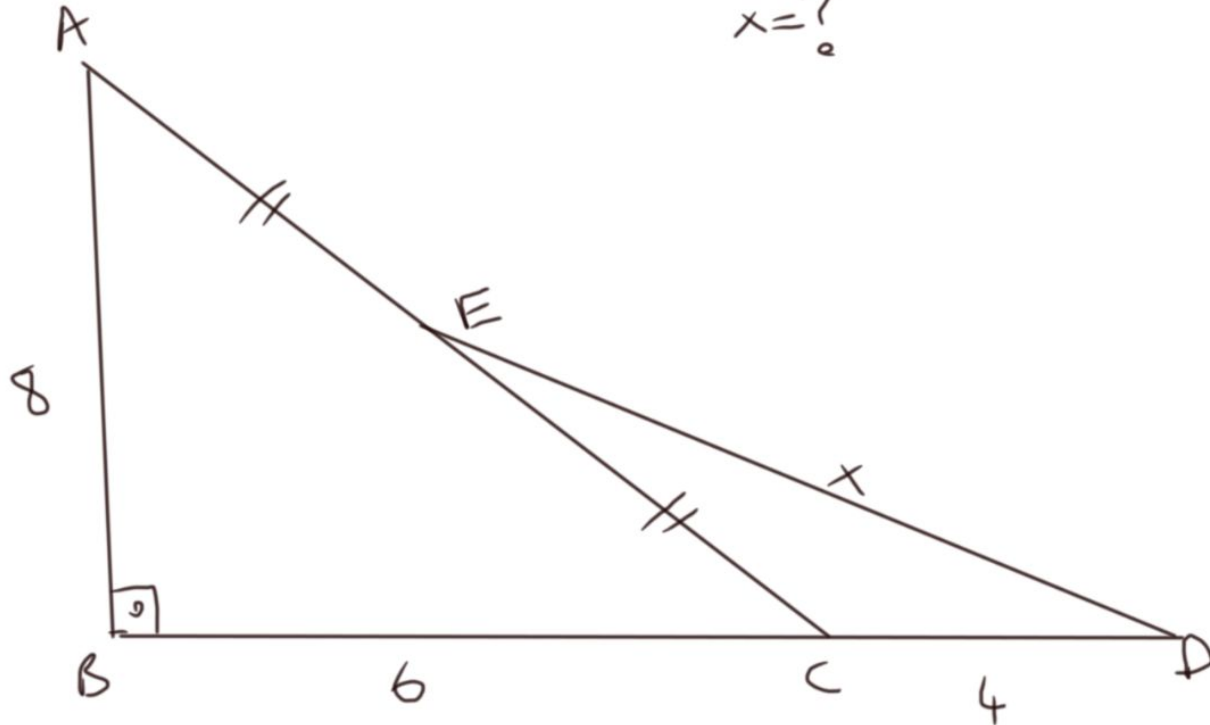
ALİŞTIRMA # 1

$x = ?$



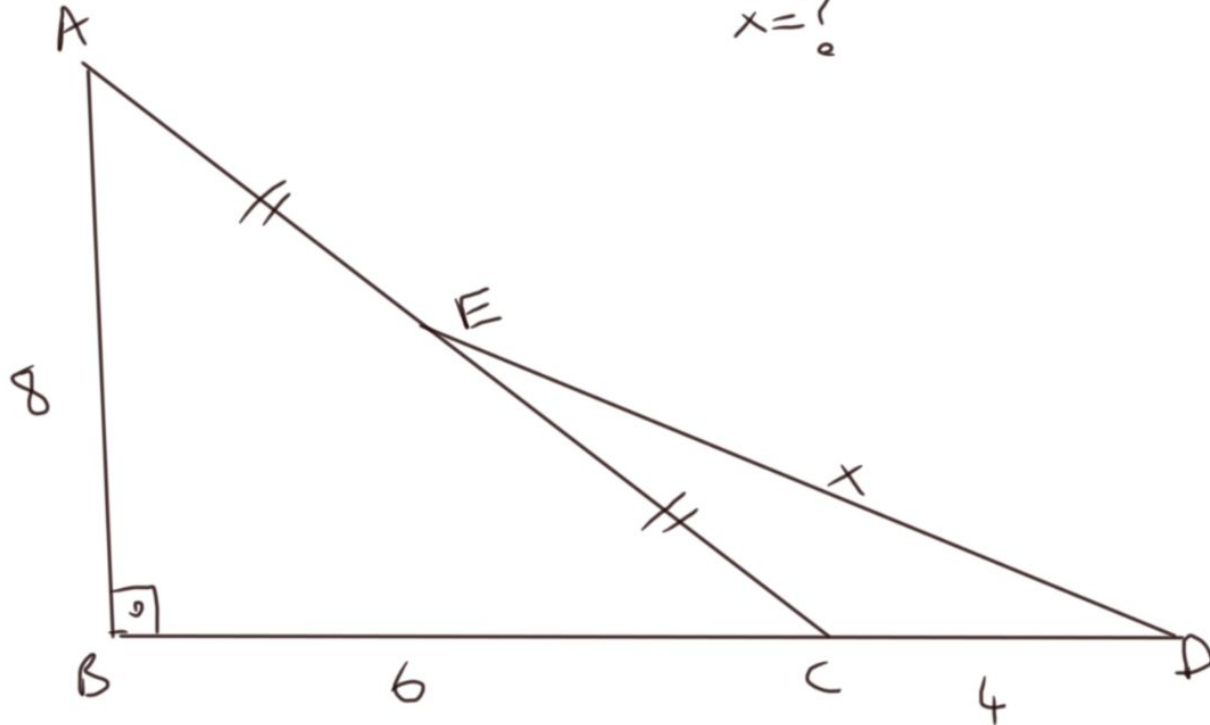
ALİŞTIRMA # 1

$x = ?$

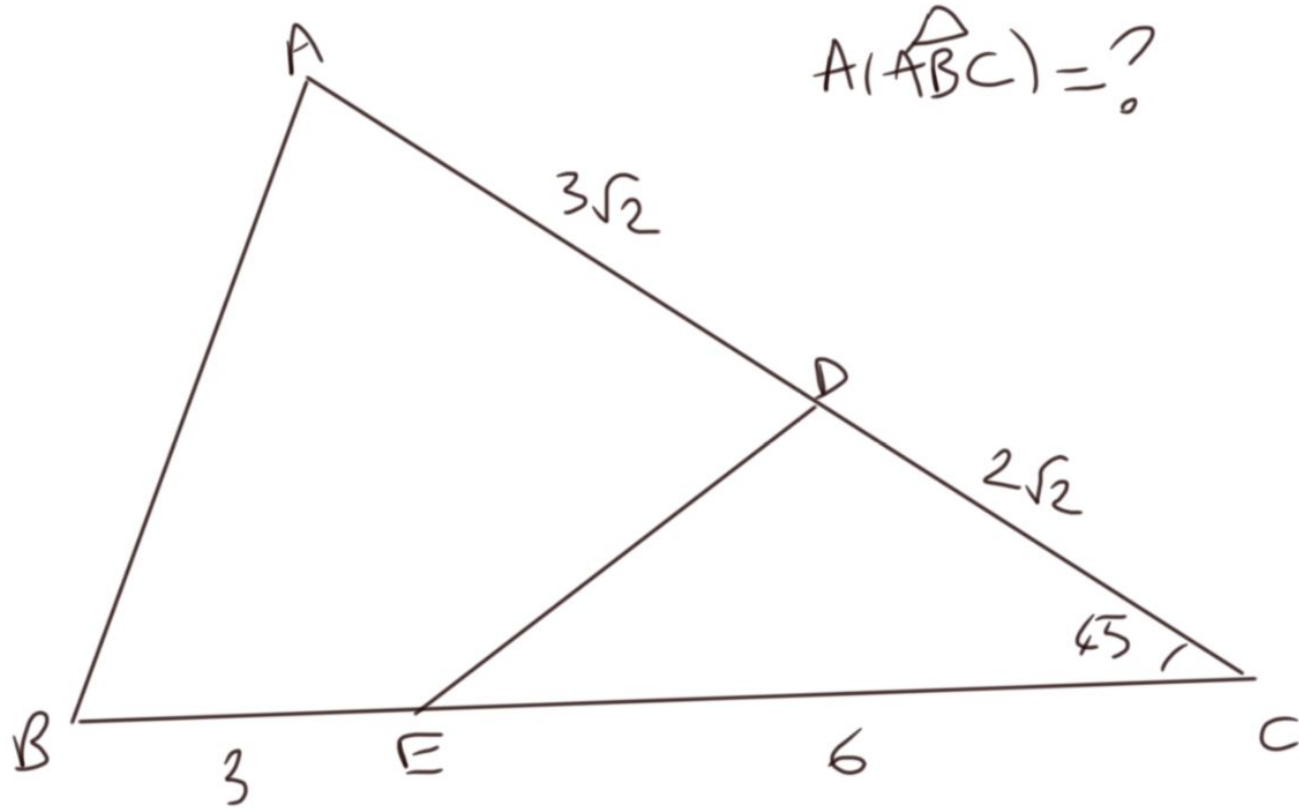


ALİŞTIRMA # 1

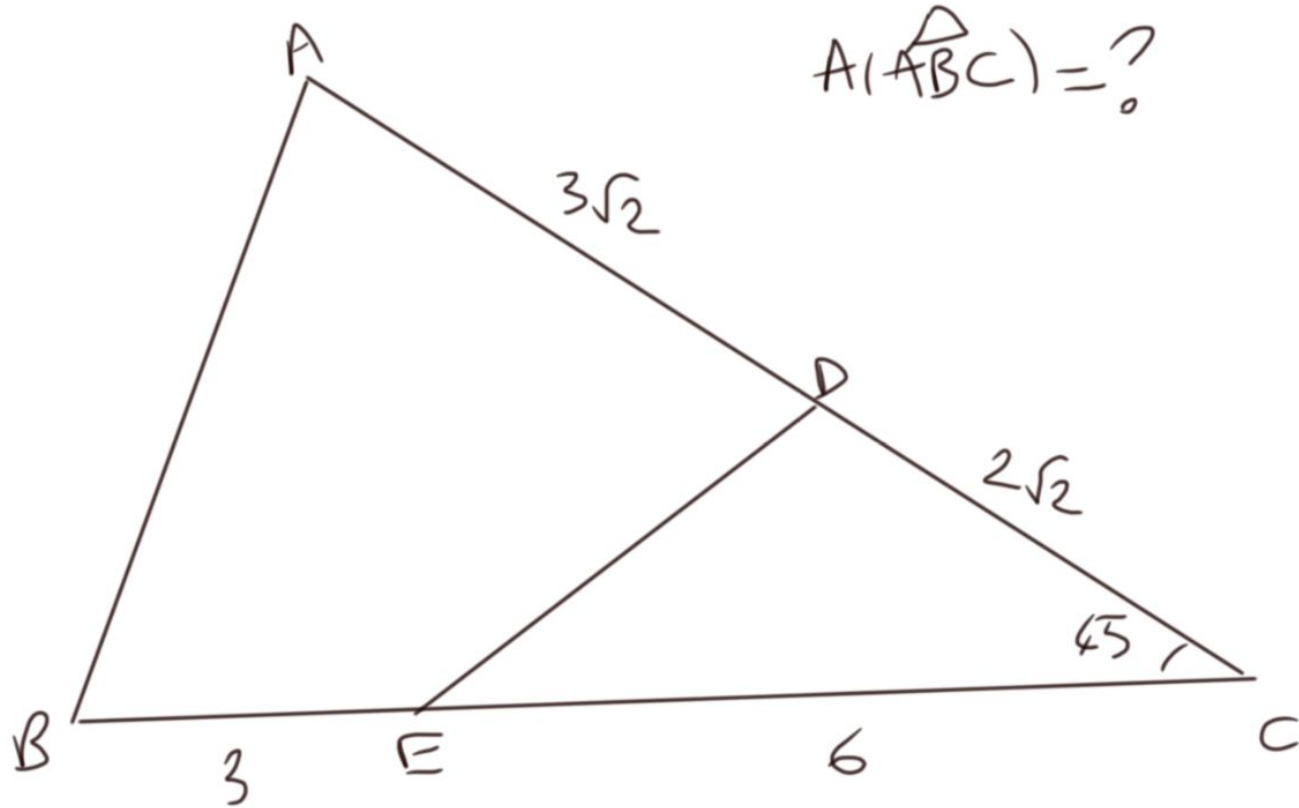
$x = ?$



ALİŞTIRMA # 2



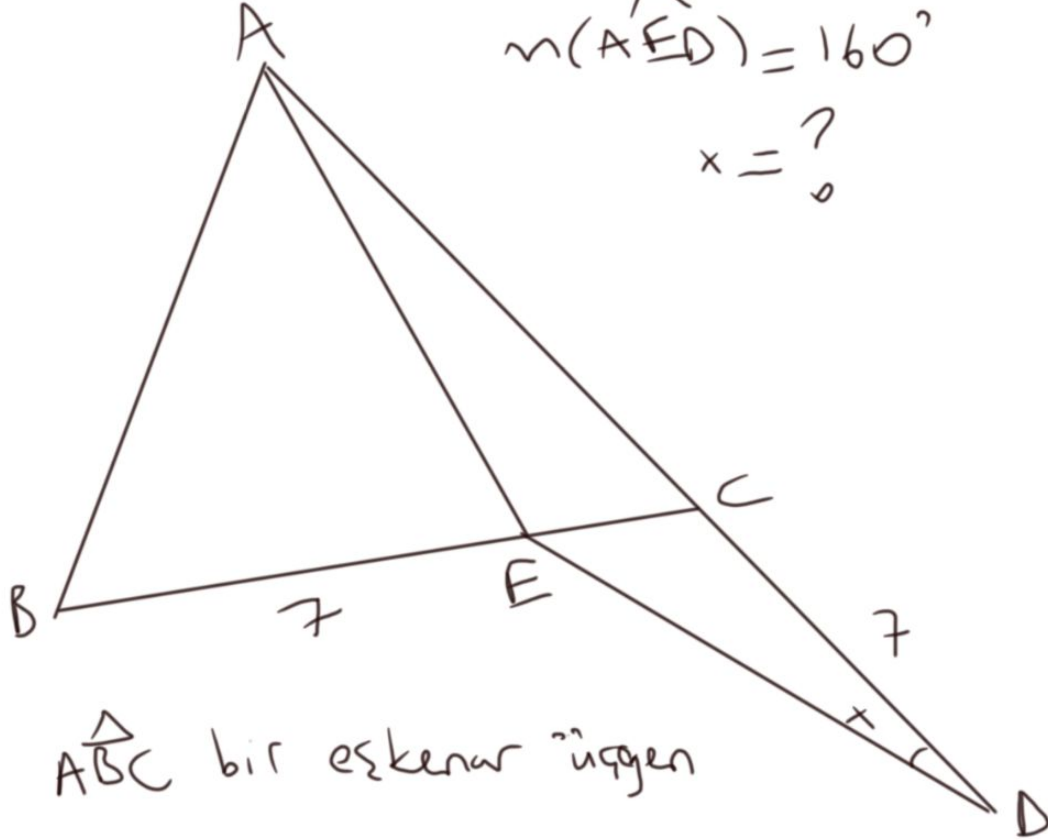
ALİŞTIRMA # 2



ALİŞTIRMA # 3

$$m(\widehat{AED}) = 160^\circ$$

$$x = ?$$

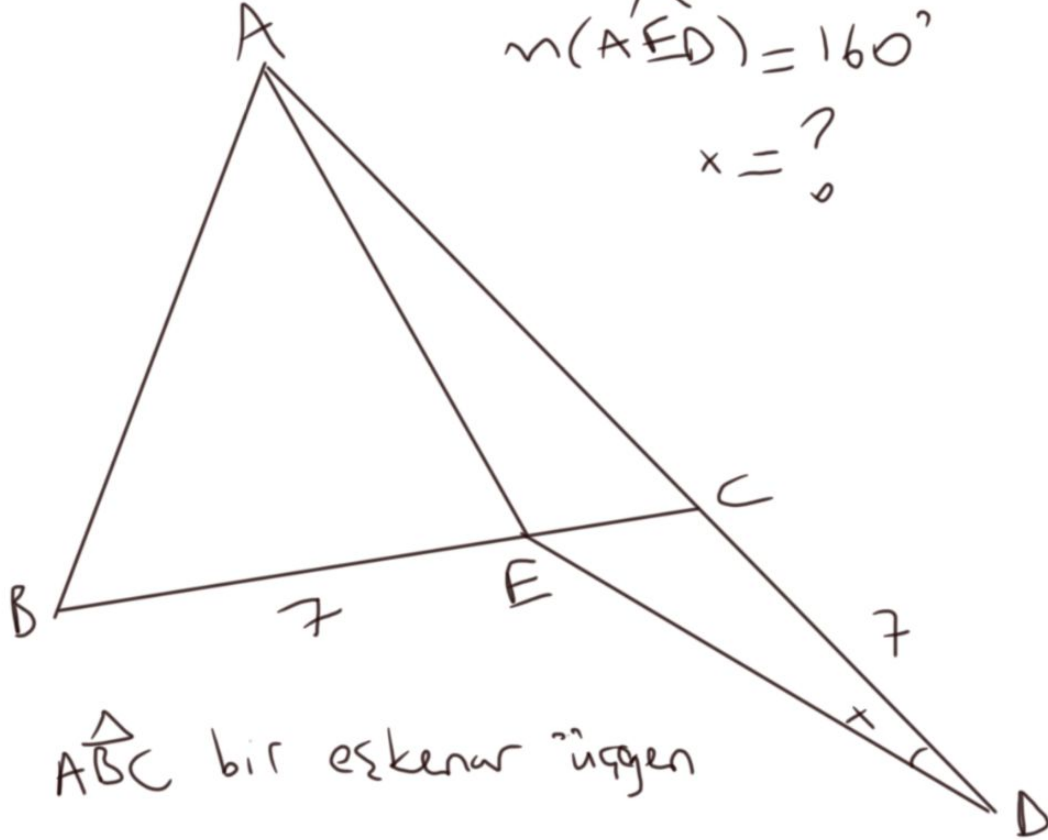


$\triangle ABC$ bir eşkenar üçgen

ALİŞTIRMA # 3

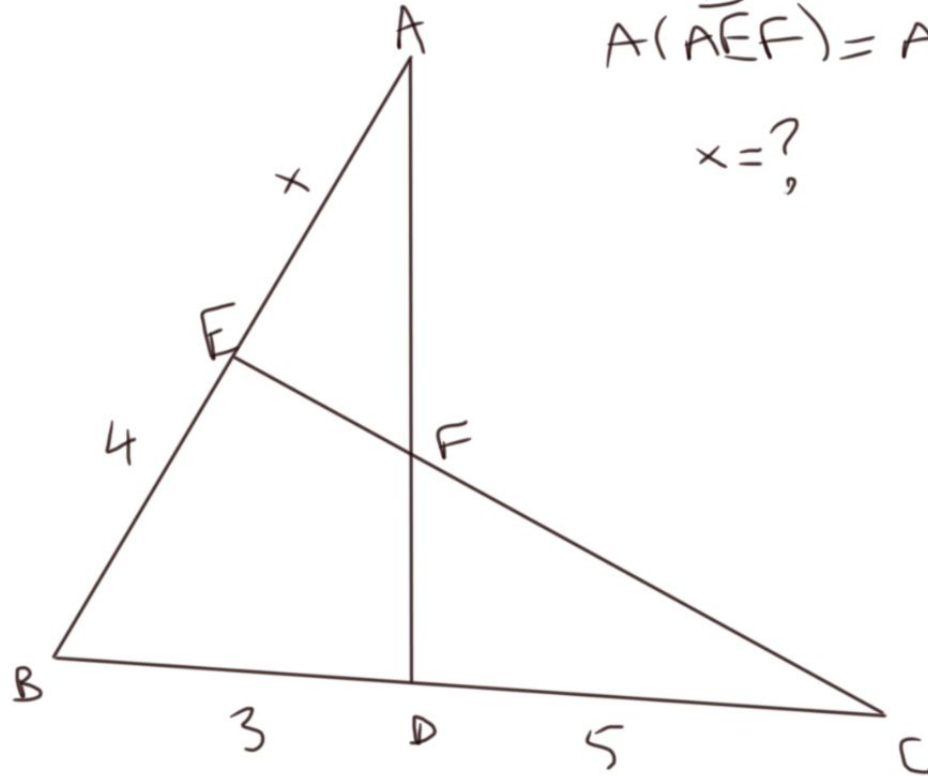
$$m(\widehat{AED}) = 160^\circ$$

$$x = ?$$



$\triangle ABC$ bir eşkenar üçgen

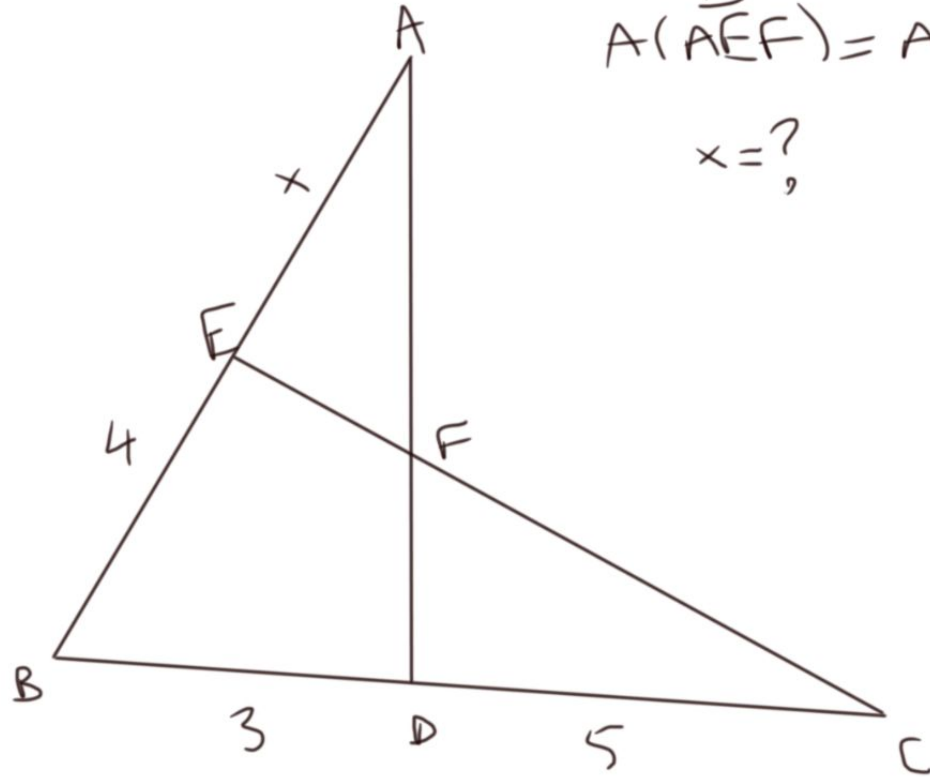
ALIŞTIRMA # 4



$$A(\triangle AEF) = A(\triangle AFC)$$

$$x = ?$$

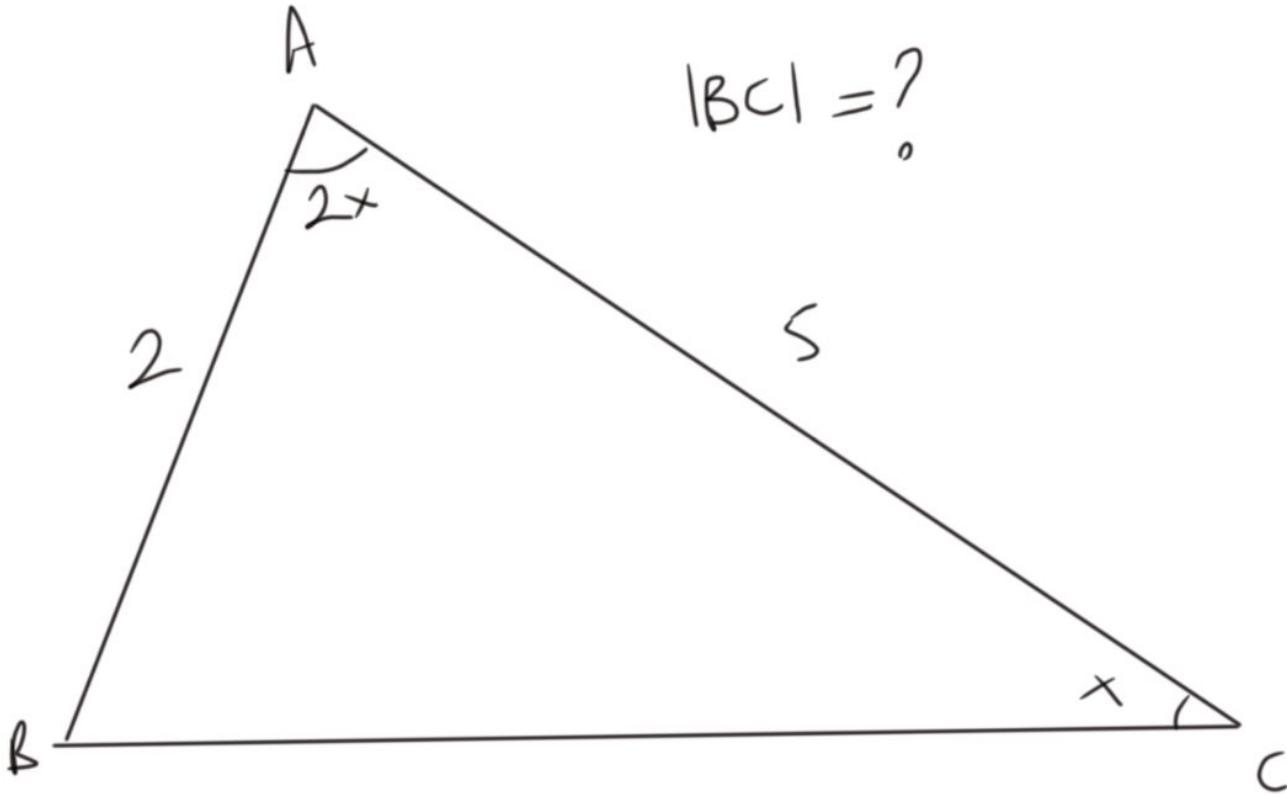
ALIŞTIRMA # 4



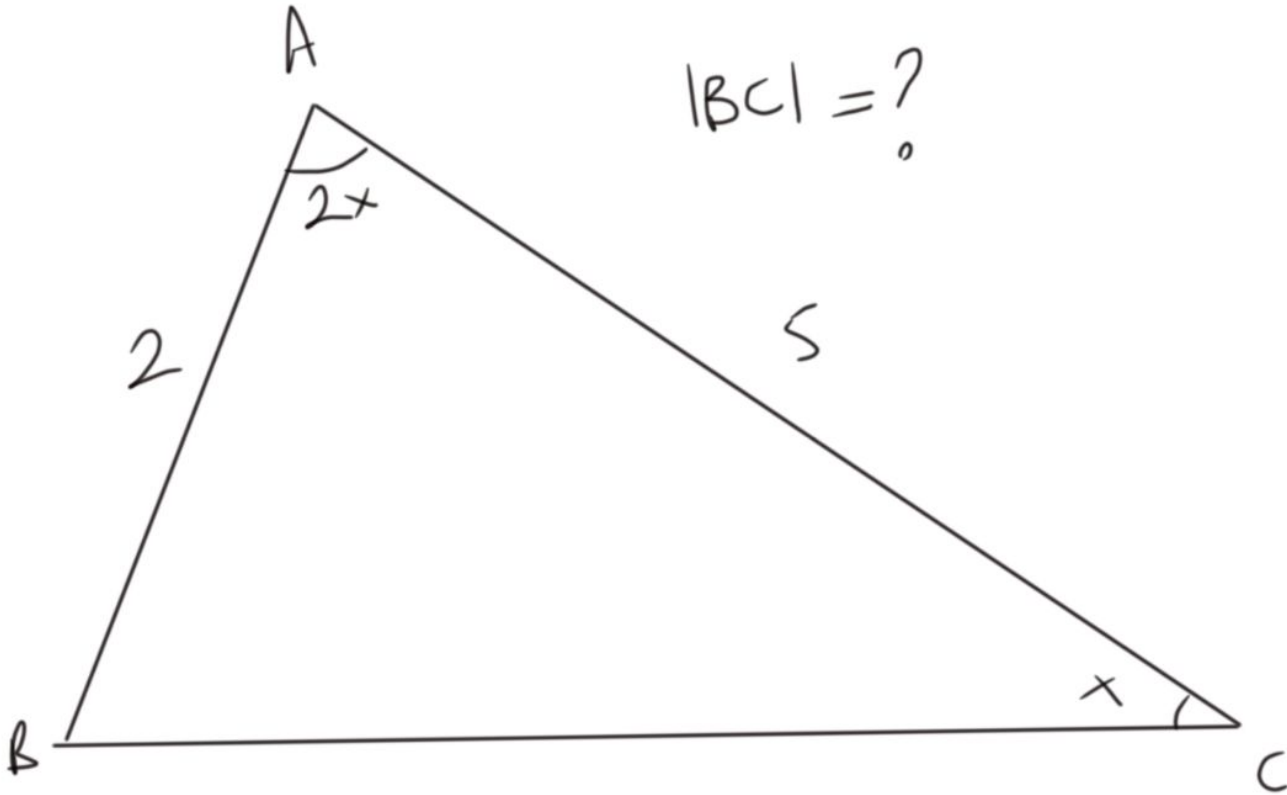
$$A(\overset{\Delta}{AEF}) = A(\overset{\Delta}{DFC})$$

$$x = ?$$

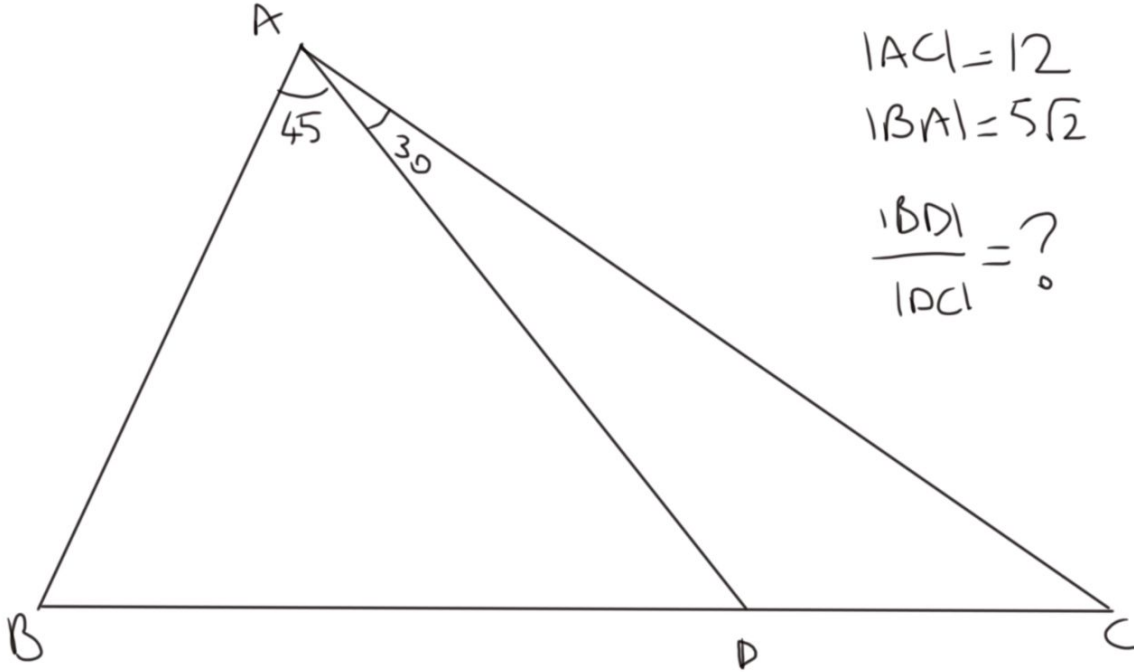
ALİŞTIRMA # 5



ALİŞTIRMA # 5



ALİŞTIRMA # 6

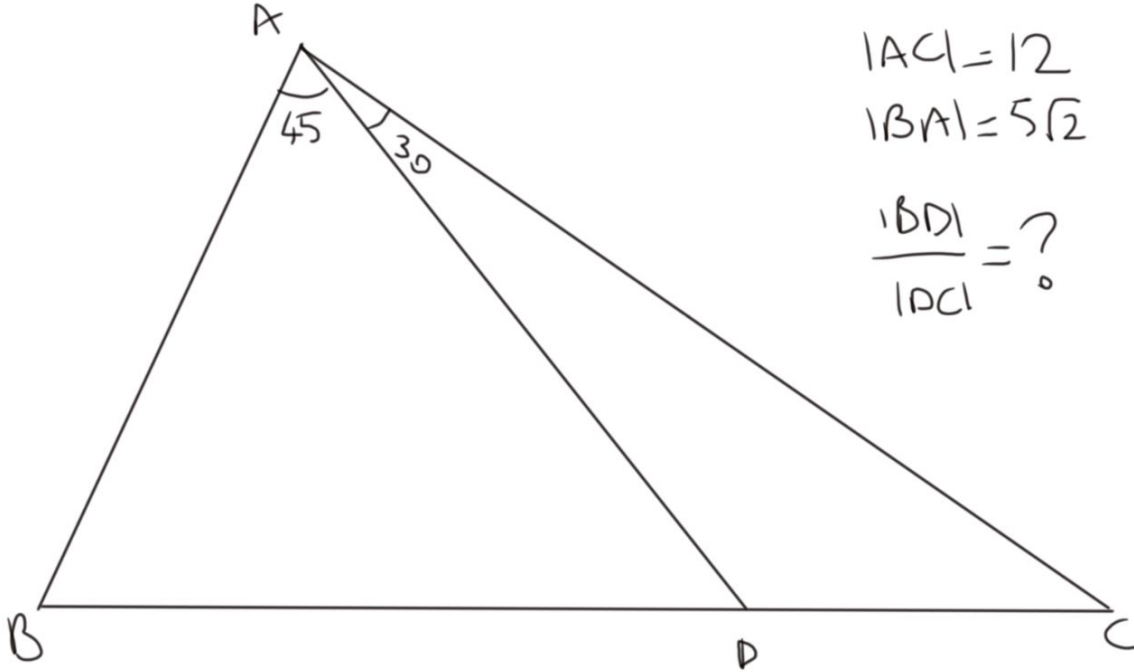


$$|AC| = 12$$

$$|AB| = 5\sqrt{2}$$

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

ALİŞTIRMA # 6

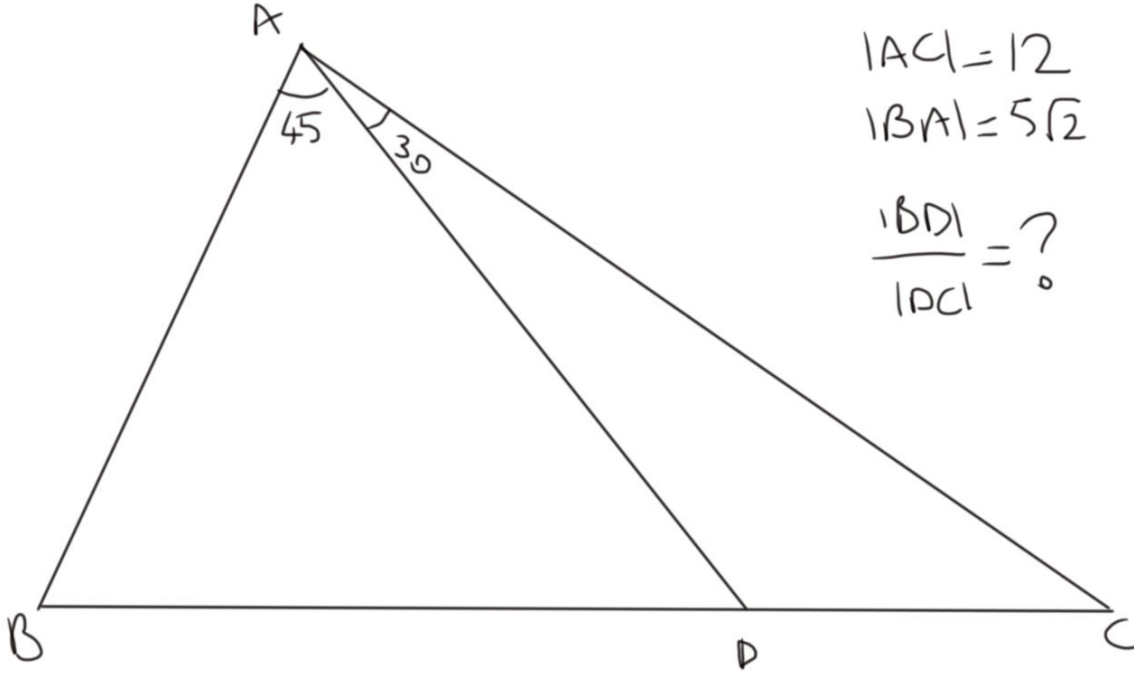


$$|AC| = 12$$

$$|AB| = 5\sqrt{2}$$

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

ALİŞTIRMA # 6

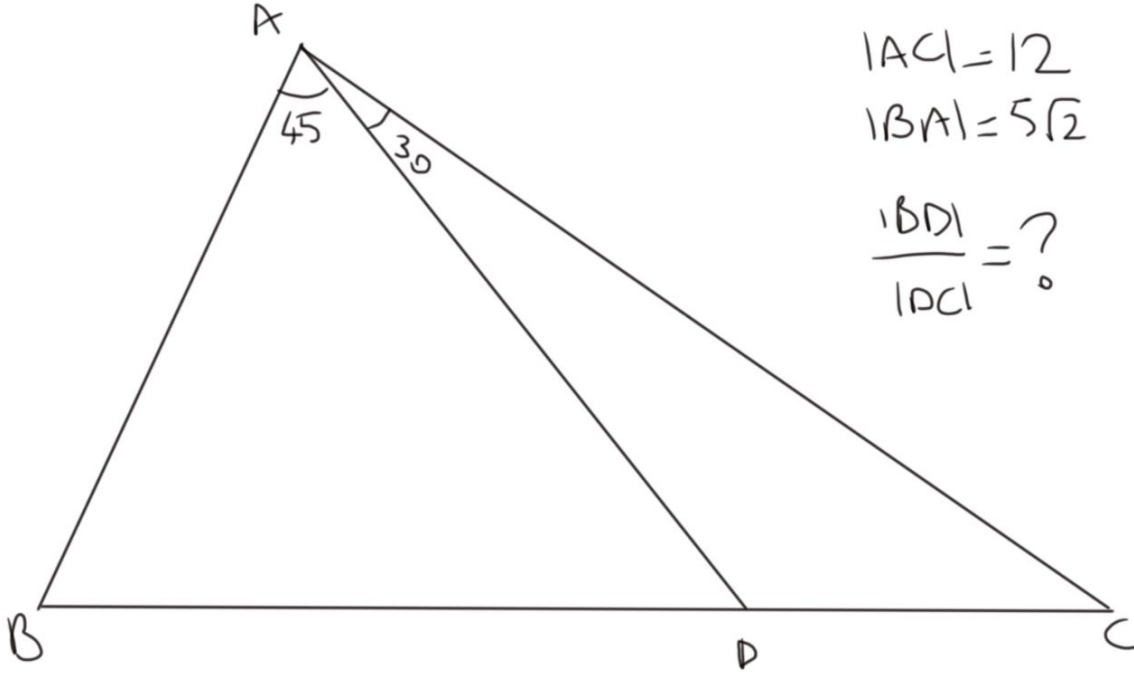


$$|AC| = 12$$

$$|BA| = 5\sqrt{2}$$

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

ALİŞTIRMA # 6

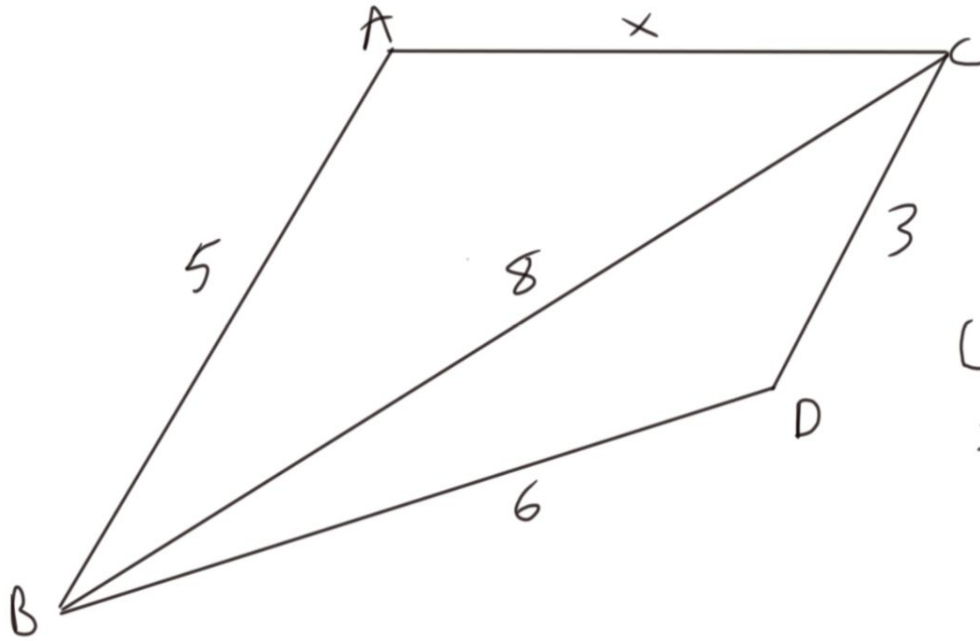


$$|AC| = 12$$

$$|BA| = 5\sqrt{2}$$

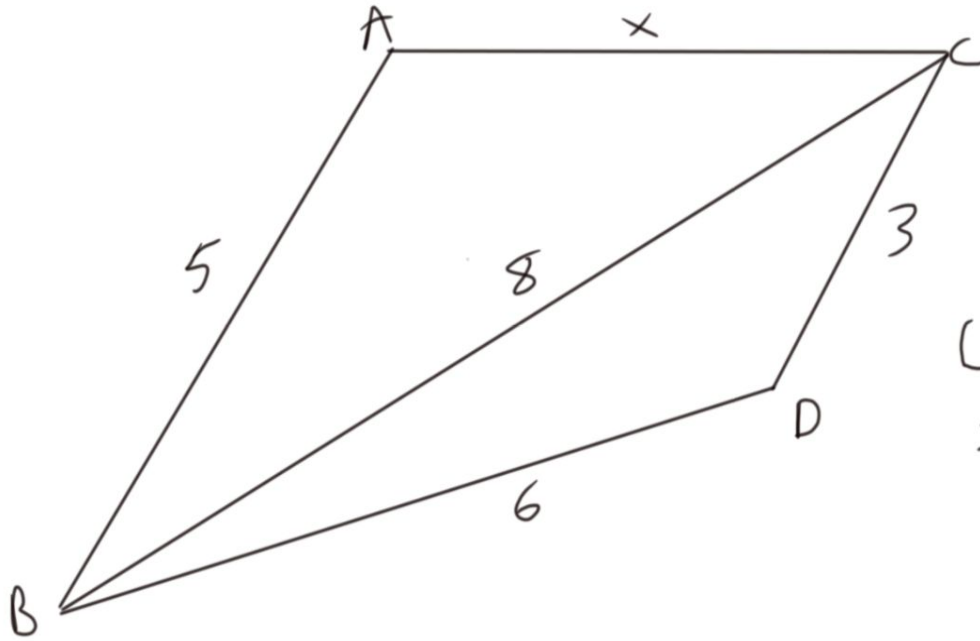
$$\frac{|BD|}{|DC|} = ?$$

ALIŞTIRMA # 7



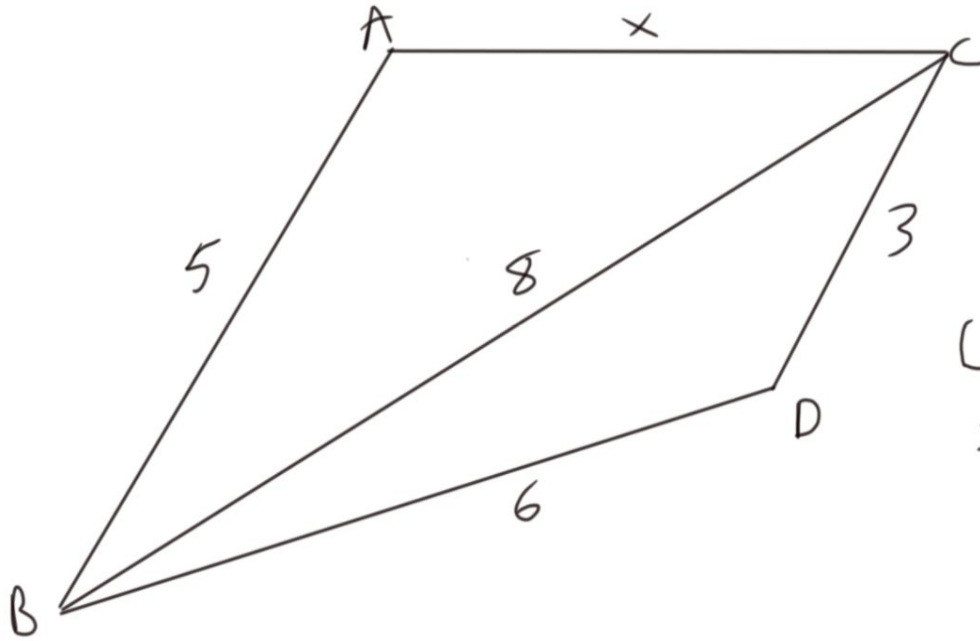
$$[AB] \parallel [CD]$$
$$x = ?$$

ALİŞTIRMA # 7



$$[AB] \parallel [CD]$$
$$x = ?$$

ALİŞTIRMA # 7



$$[AB] \parallel [CD]$$
$$x = ?$$

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