

dersdeo

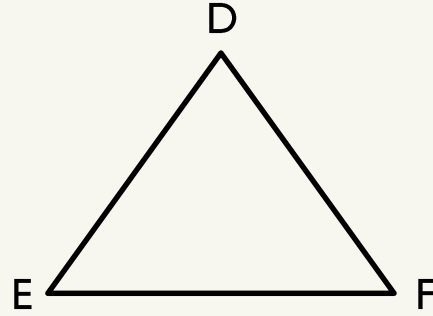
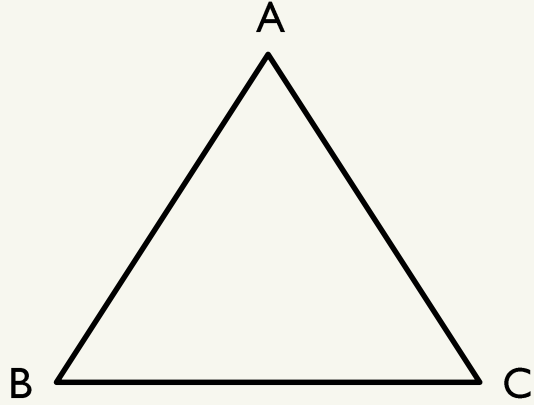
öğrenmenin en kolay yolu ol!

GEOMETRİ

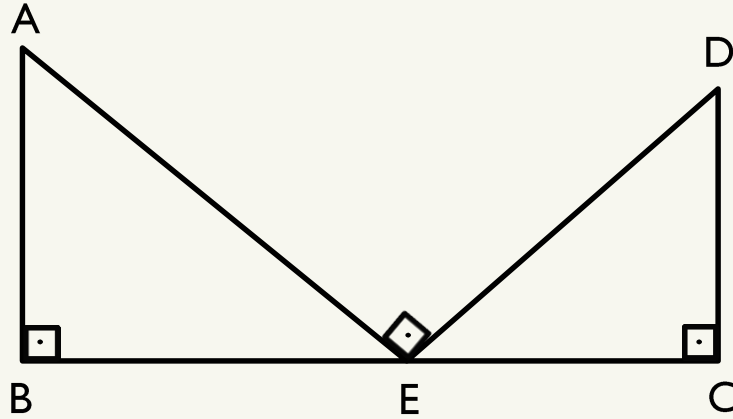
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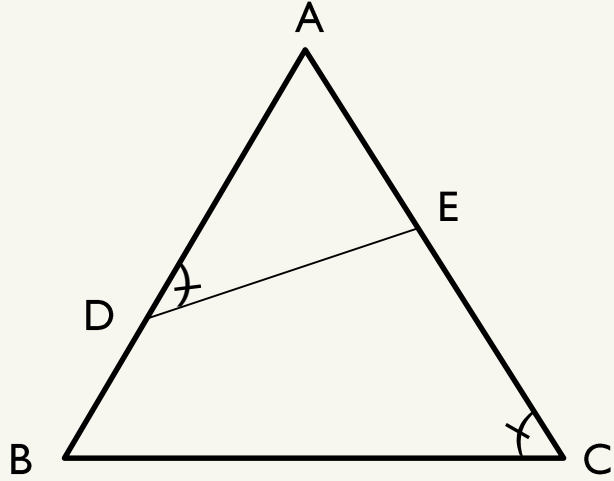
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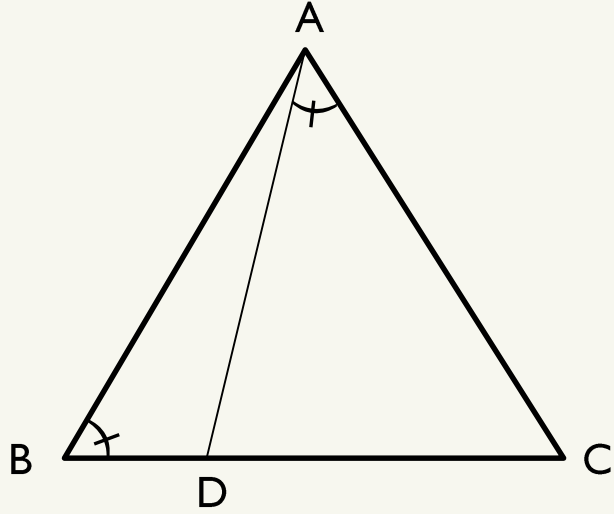
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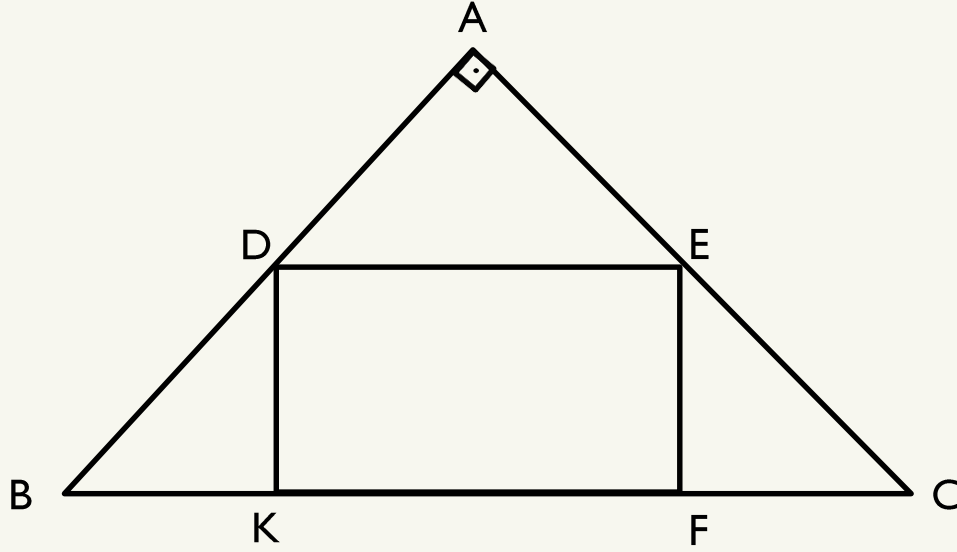


SORU TİPLERİ

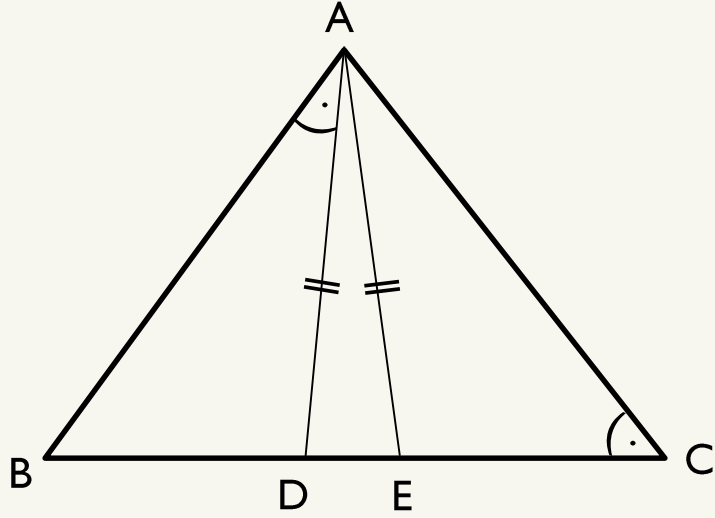


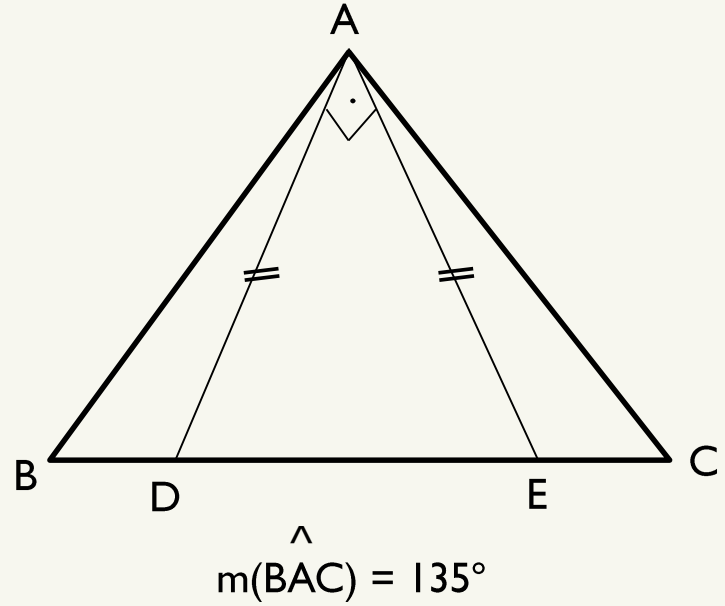
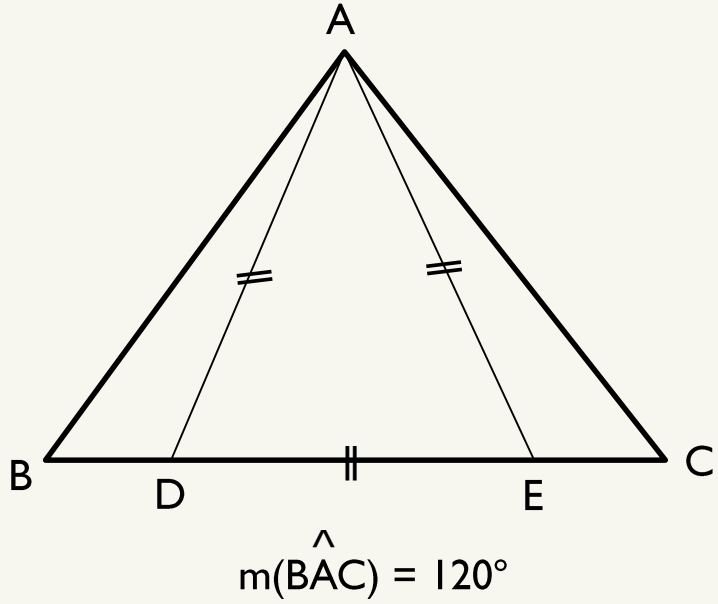


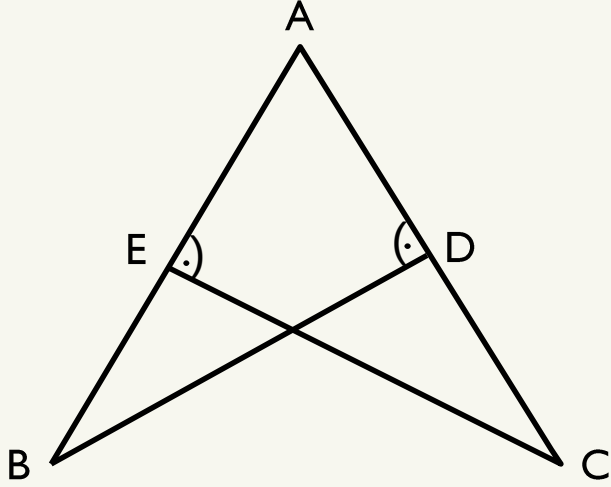


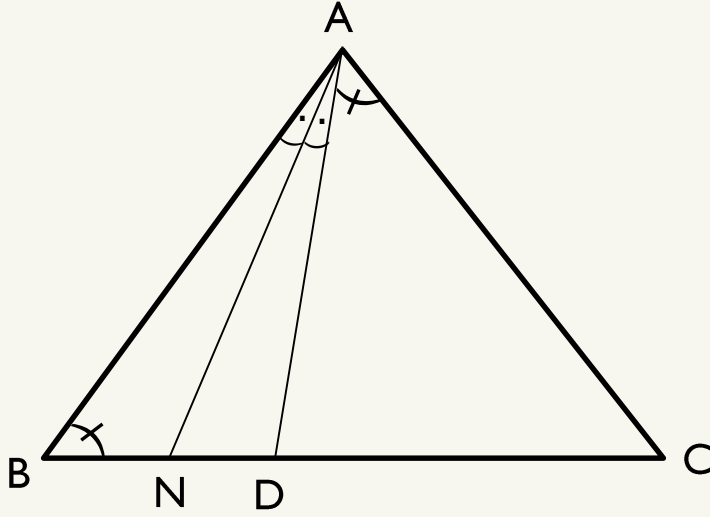


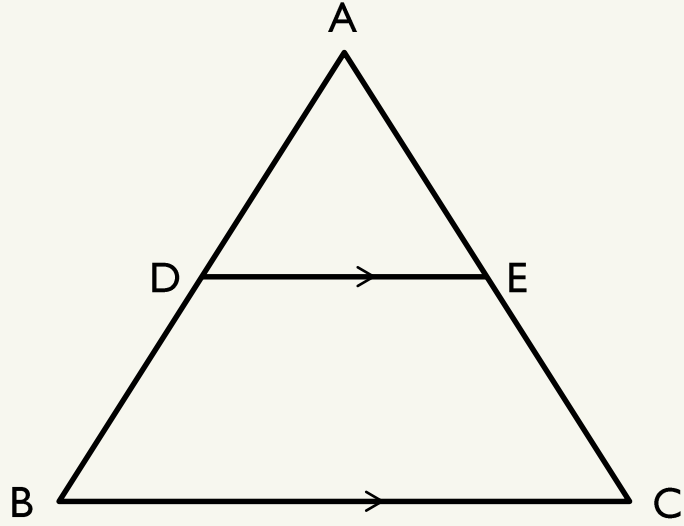
DEFK dikdörtgen

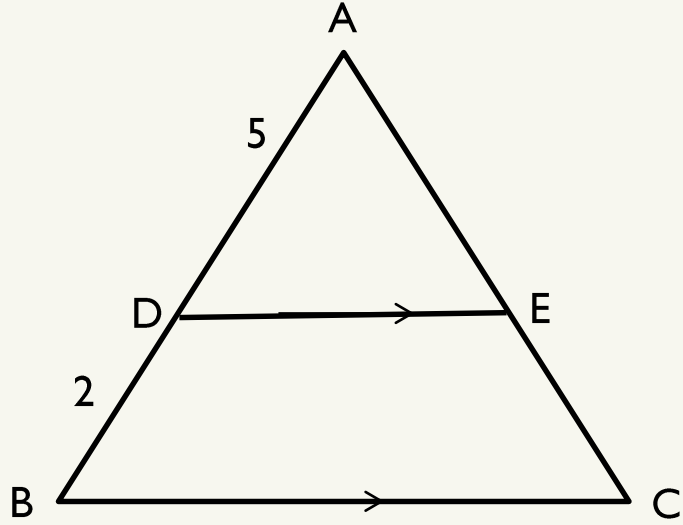


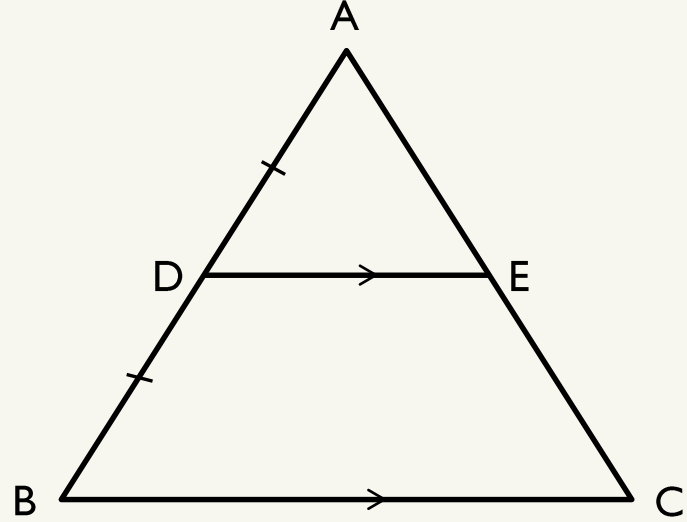
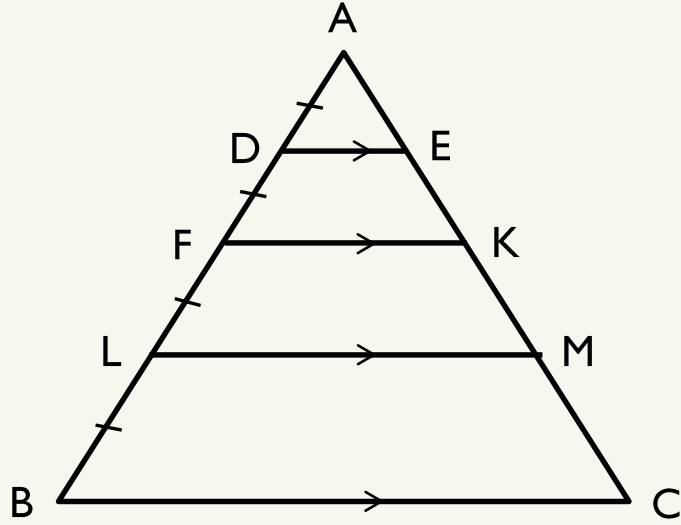


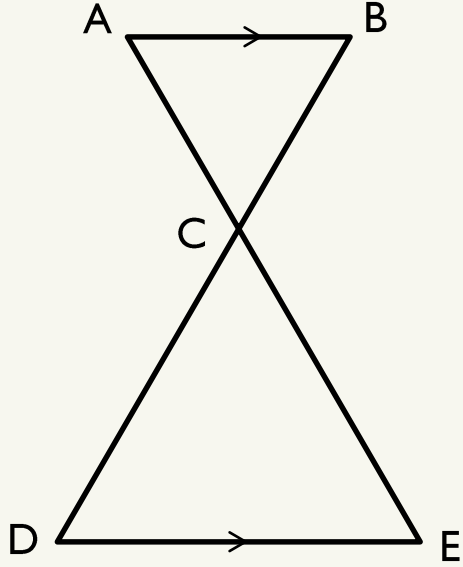


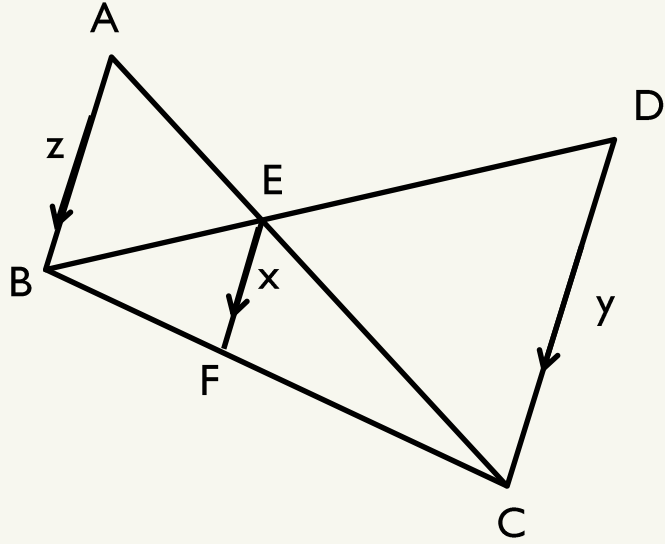




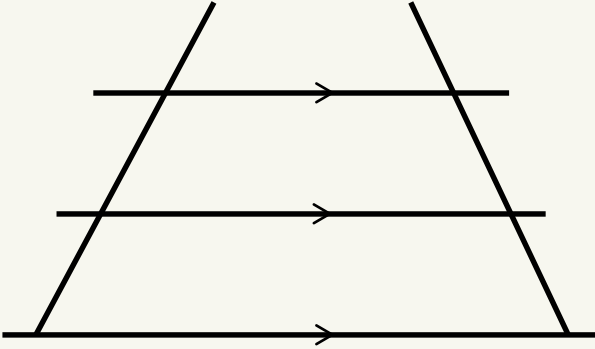




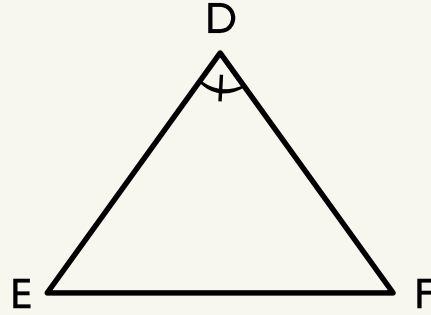
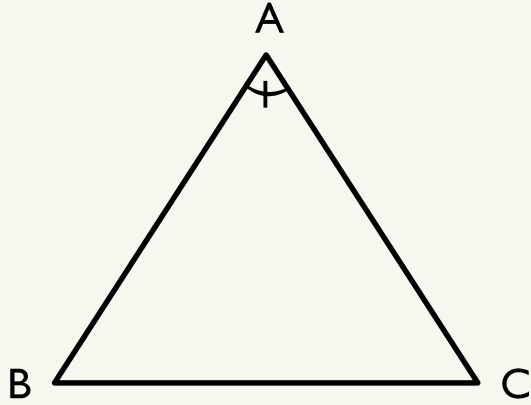




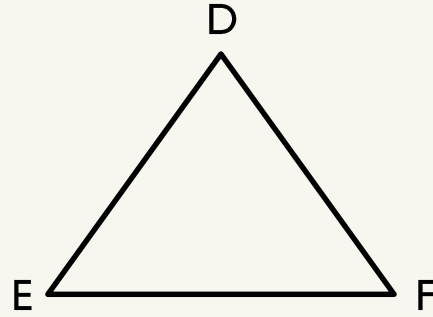
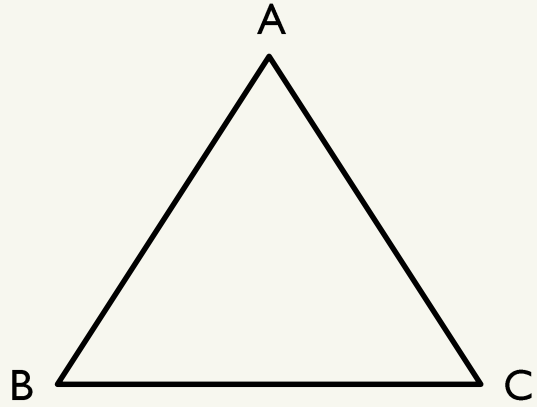
THALES

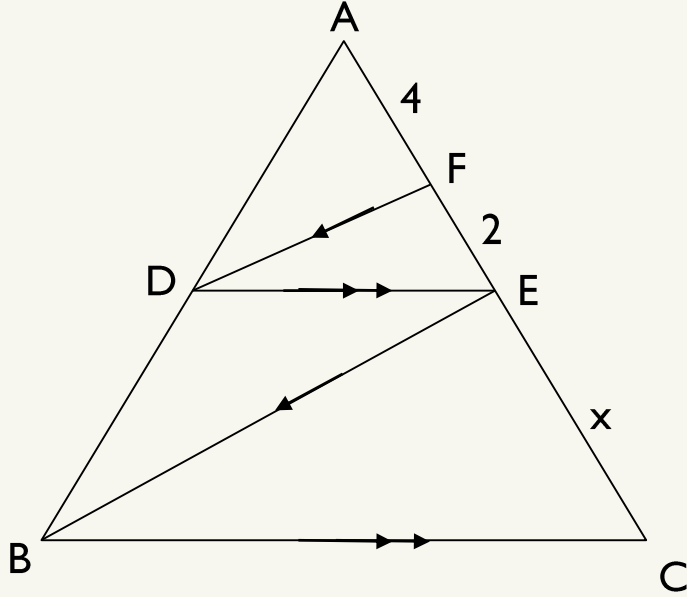


KENAR-AÇI-KENAR



KENAR-KENAR-KENAR





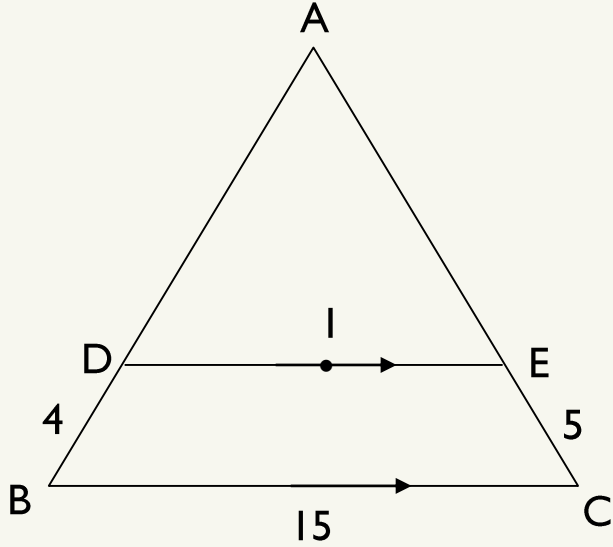
$[DF] \parallel [BE]$

$[DE] \parallel [BC]$

$|AF| = 4 \text{ br}$

$|FE| = 2 \text{ br}$

$|EC| = x$ kaç birimdir?



I, iç teğet çemberin merkezi

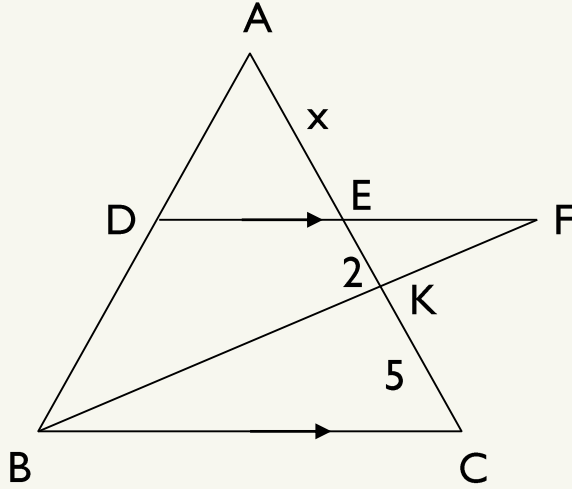
$[DE] \parallel [BC]$

$|BD| = 4$ br

$|EC| = 5$ br

$|BC| = 15$ br

$|ADI| + |IAE|$ kaç birimdir?



$$|DE| = |EF|$$

$$[DE] \parallel [BC]$$

$$|EK| = 2 \text{ br}$$

$$|KC| = 5 \text{ br}$$

$|AE| = x$ kaç birimdir?