

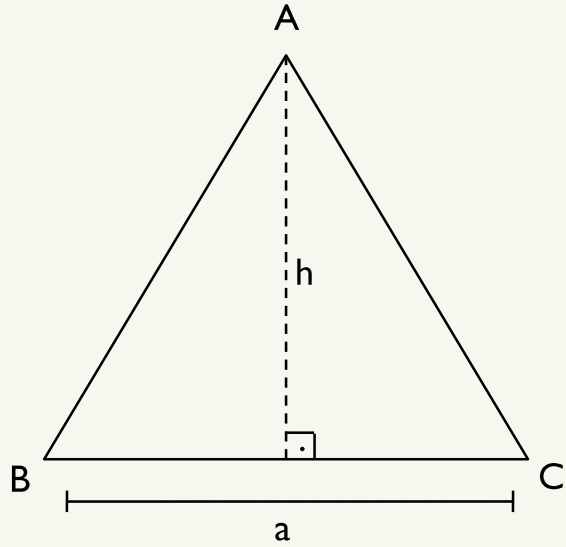
dersdeo

öğrenmenin en kolay yolu ol!

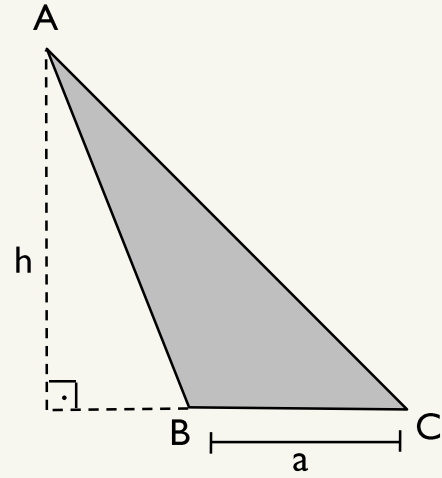
GEOMETRİ

ÜÇGENLER

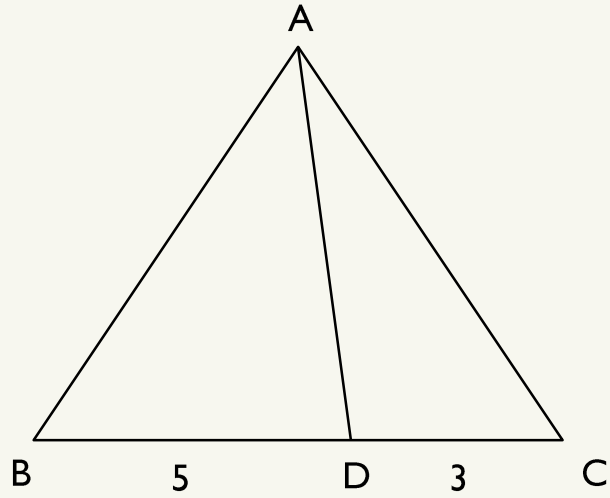
ÜÇGENDE ALAN



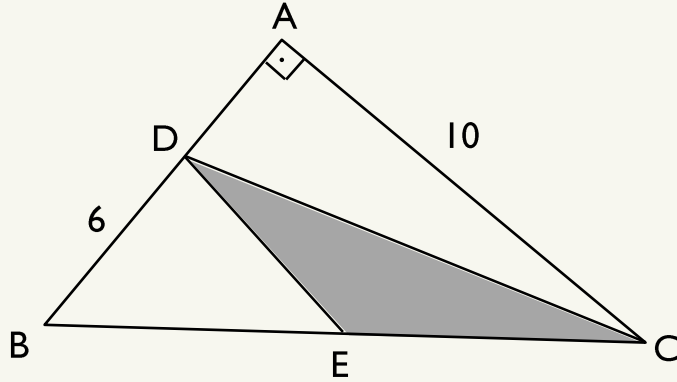
$$A(ABC) =$$



$$A(ABC) =$$



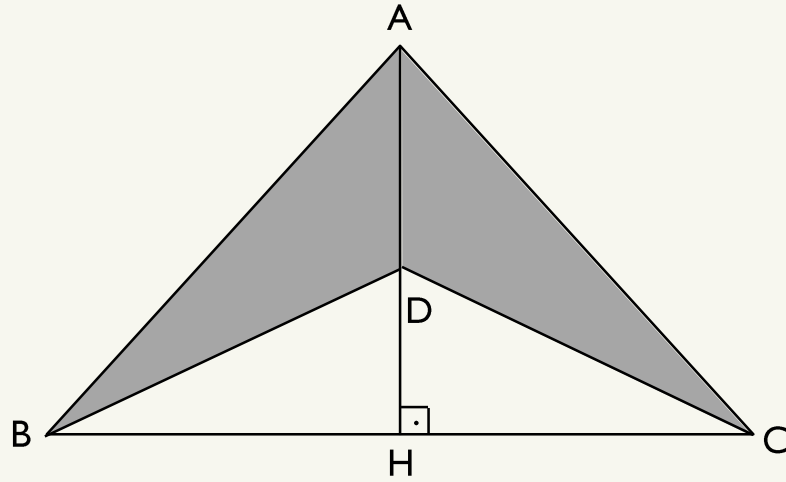
ÖRNEK



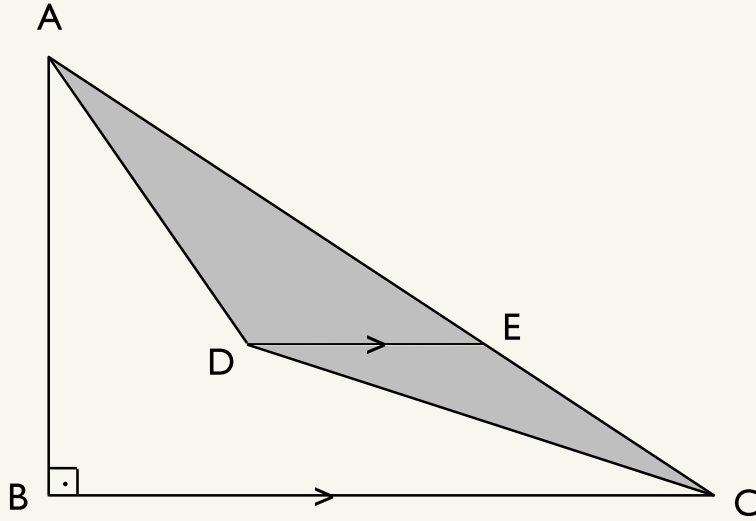
ABC dik üçgen

$$3 |BE| = 2 |EC|$$

$A(DEC)$ kaç br^2 'dir?

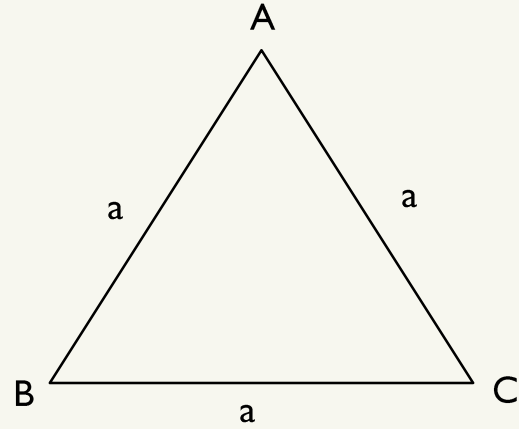
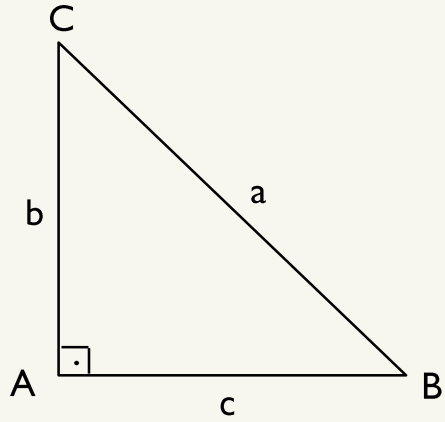


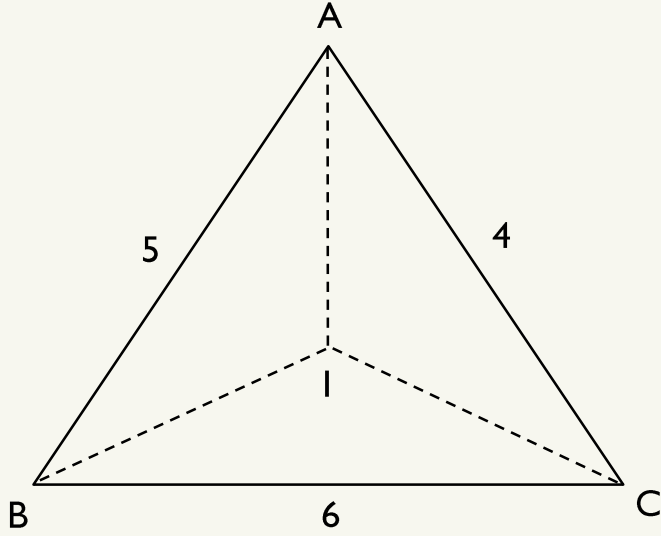
$$A(ABDC) =$$



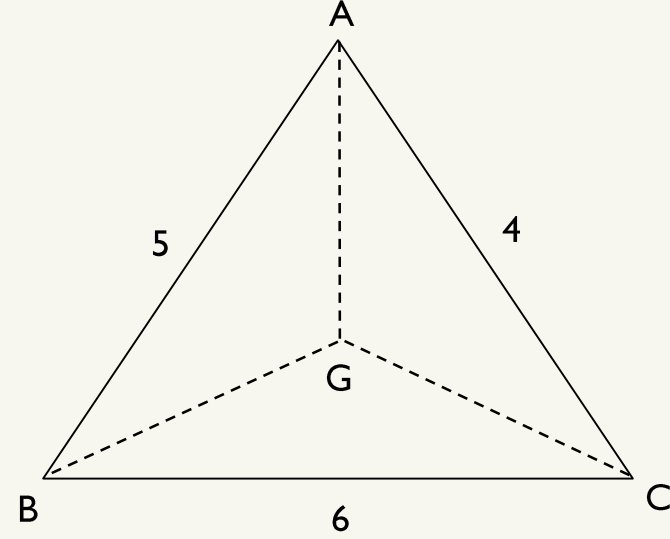
$[DE] \parallel [BC]$

$A(ADC) =$



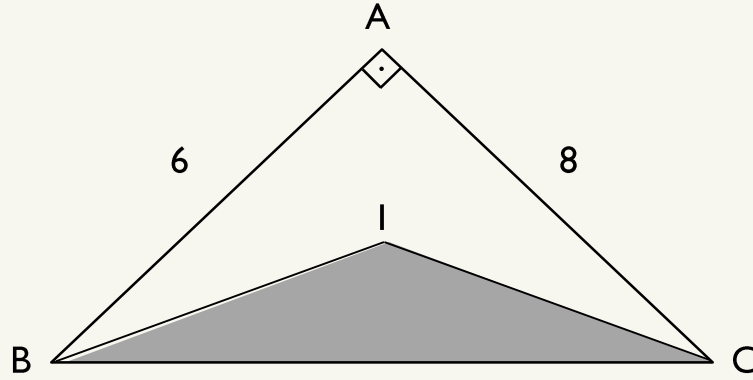


I, iç teğet çemberin
merkezi

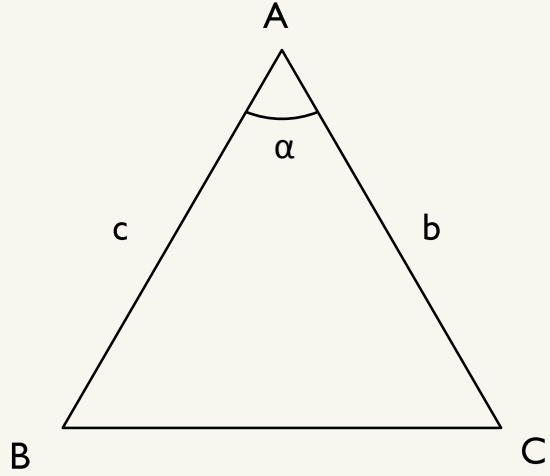


G, ağırlık merkezi

ÖRNEK

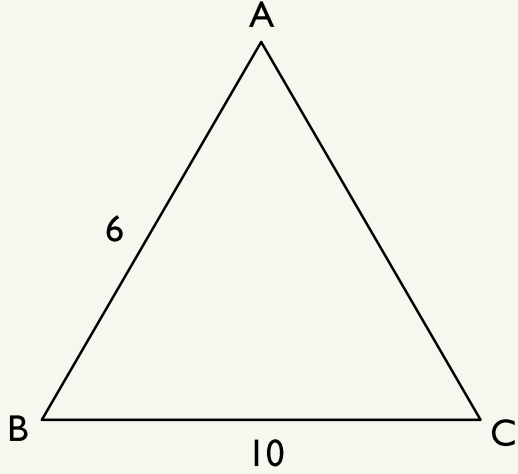


I , iç teğet çemberin merkezi ise; A (BIC) kaç br^2 'dir?



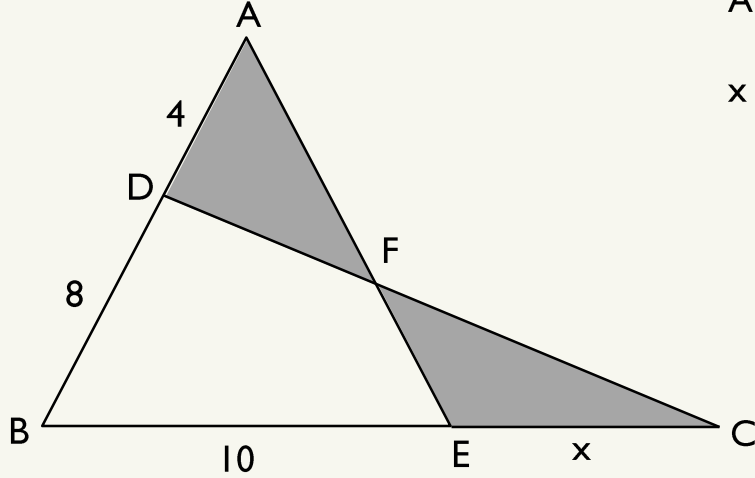
$$A(ABC) =$$

ÖRNEK



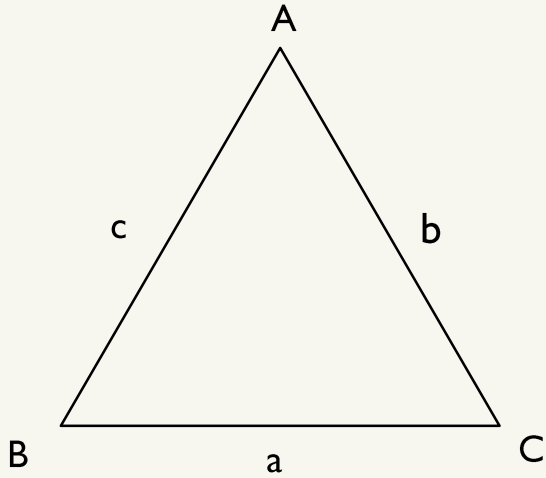
A (ABC) 'nin maksimum değeri kaçtır?

ÖRNEK

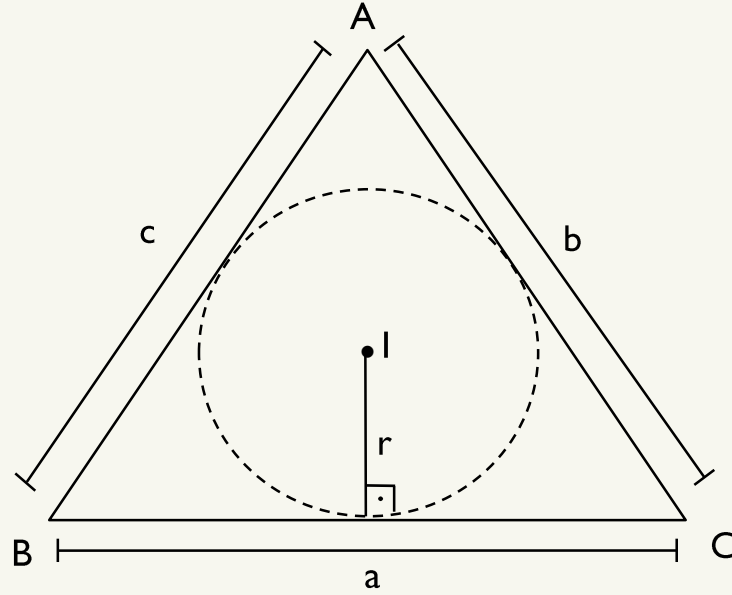


$$A(ADF) = A(CEF)$$

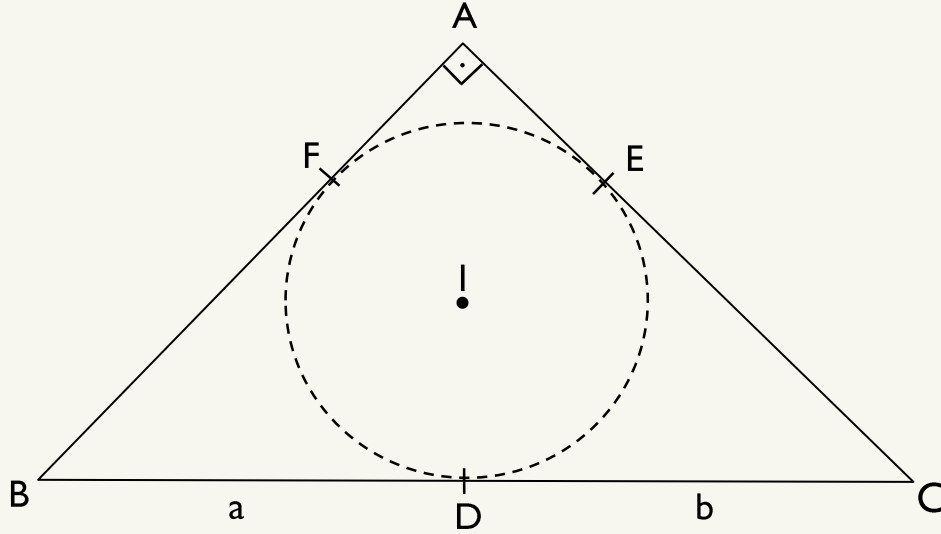
x kaç br'dir?



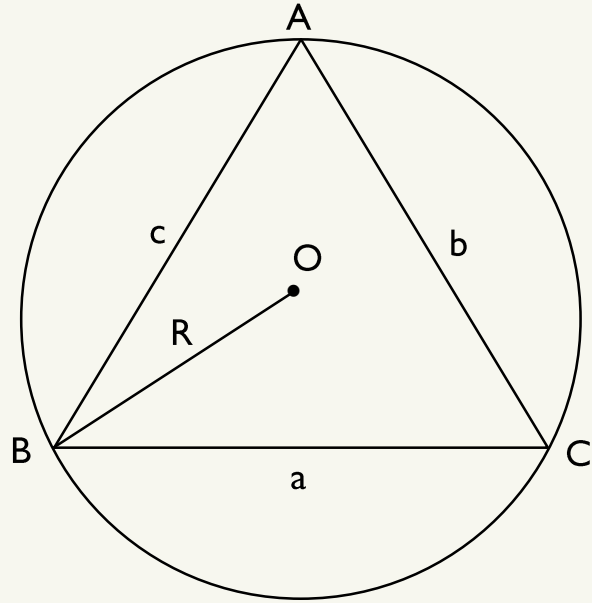
$A(ABC) =$



I , iç teğet çemberin merkezi

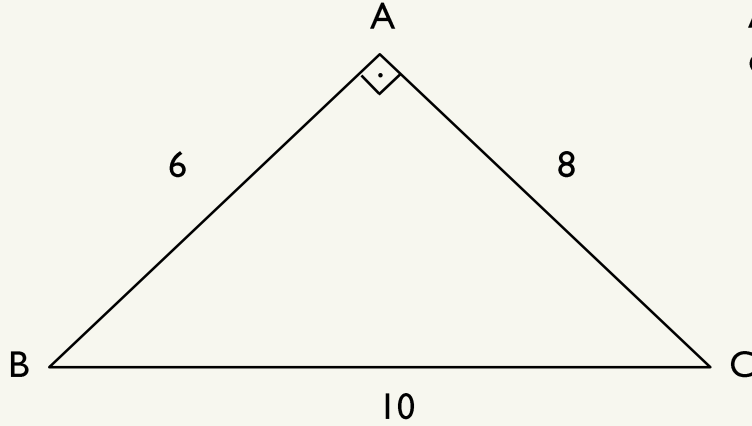


I , iç teğet çemberin merkezi

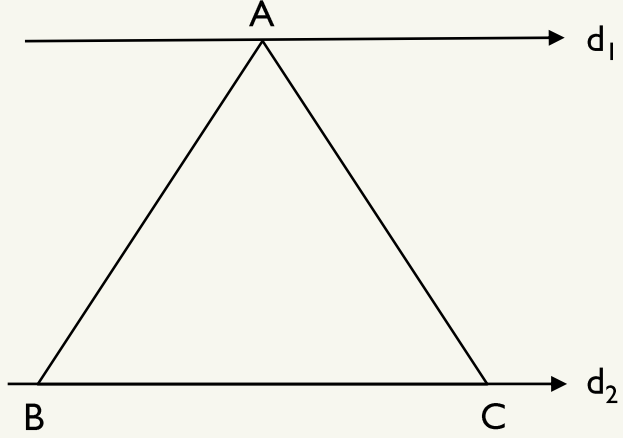


$$A(ABC) =$$

ÖRNEK

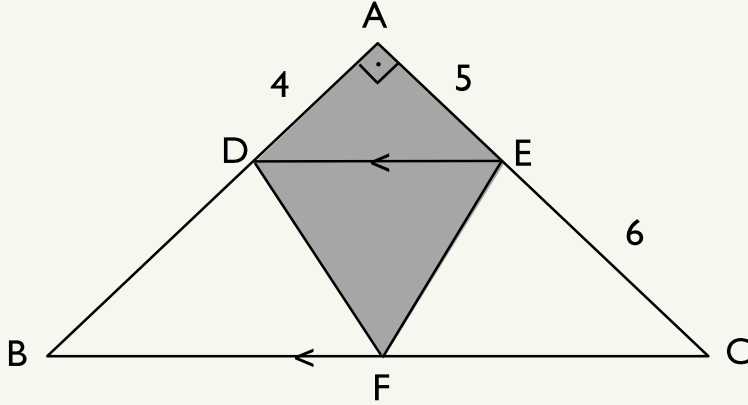


ABC üçgeninin çevrel çemberinin yarıçapı R , iç teğet çemberinin yarıçapı r ise $R \cdot r$ kaçtır?



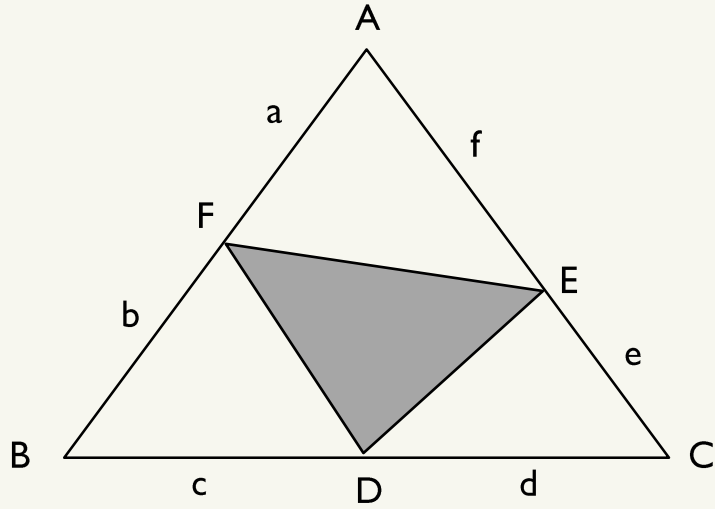
$d_1 \parallel d_2$

ÖRNEK

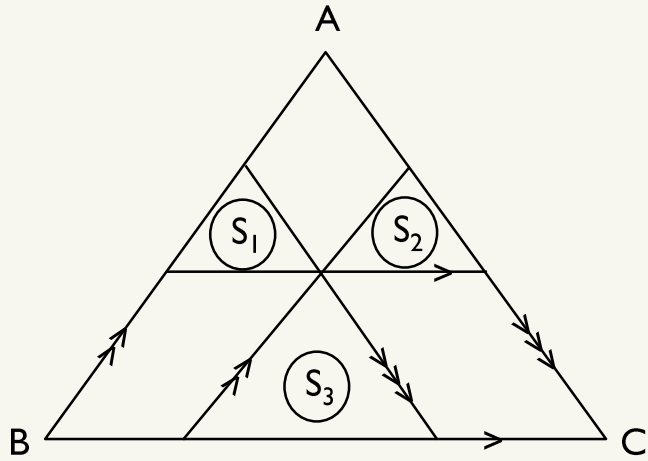


$[DE] \parallel [BC]$

A (ADFE) kaç br^2 'dir?

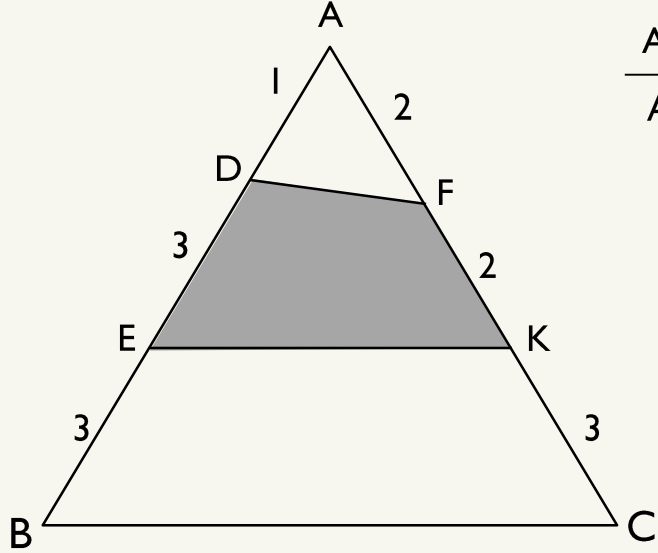


$$\frac{A(DEF)}{A(ABC)} =$$



$A(ABC) =$

ÖRNEK



$$\frac{A(DEFK)}{A(ABC)} =$$

NOT

