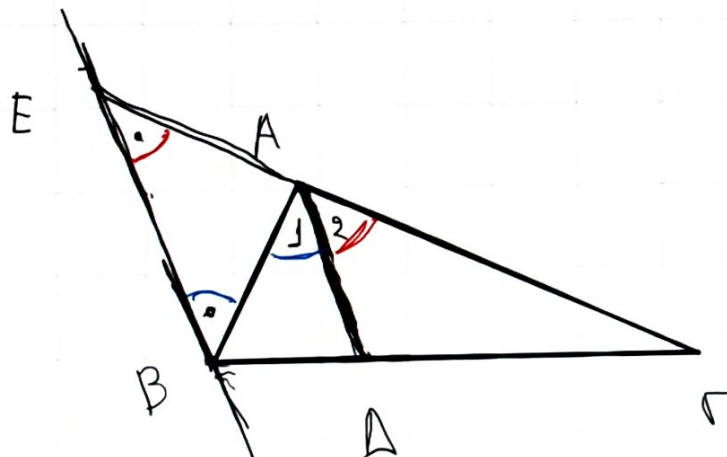


$$\sqrt{S} > \epsilon \Gamma = \underbrace{AB}_{w} + \underline{A\Gamma}$$

$\Sigma 87 | A.A. 2$



$$A \Delta S_{\chi} \Rightarrow \hat{A}_1 = \hat{A}_2 \textcircled{1}$$

$$\left. \begin{array}{l} EB \parallel AD \\ \tau \epsilon \mu \epsilon \Gamma E \end{array} \right\} \Rightarrow \hat{E} = \hat{A}_2 \textcircled{2}$$

ενω's ε'κ'ω's και
ε'η' ε' αυ'ε'α'

$$\left. \begin{array}{l} EB \parallel AD \\ \tau \epsilon \mu \epsilon BA \end{array} \right\} \Rightarrow \hat{B} = \hat{A}_1 \textcircled{3}$$

ε'νω's ε'ν'α'λλ'η'τ

$$A \sim \underline{(1),(2) \textcircled{1}} \Rightarrow \hat{B} = \hat{E} \Rightarrow \underline{AB = AE} \textcircled{4}$$

$$\epsilon \Gamma \stackrel{\sigma \chi \chi \eta}{=} A E + A \Gamma \Leftrightarrow$$

↓(4)

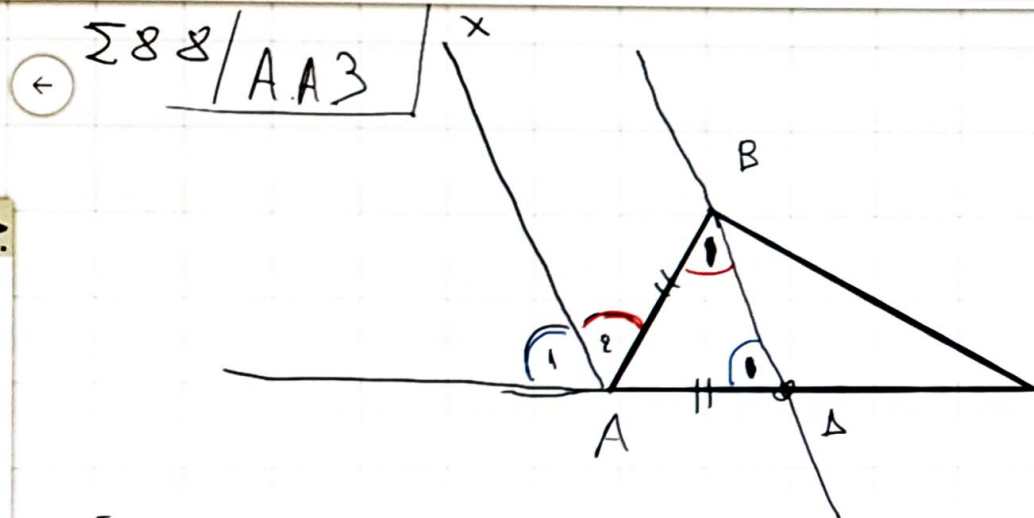
$$\boxed{\epsilon \Gamma = AB + A\Gamma} +$$

Participants (15)

Search

Speaking:

Chat



$$B\Delta \parallel Ax \mid \Rightarrow \hat{A}_2 = \hat{B}_1 \quad (2)$$

Ενώ's ε'να 2, 1

$$B\Delta \parallel Ax \mid \Rightarrow \hat{\Delta}_1 = \hat{A}_1 \quad (3)$$

Ενώ's ε'να 1, 1 και
ε'να 2' αυτα

$$\xrightarrow{\gamma} \Delta\Gamma = A\Gamma - AB$$

$$Ax \delta_{\gamma} \Rightarrow \hat{A}_1 = \hat{A}_2 \quad (1)$$

Ε'να

$$B\Delta \parallel Ax$$

$$\lambda \gamma \omega 2, 3 \Rightarrow \hat{\Delta}_1 = \hat{B}_1 \Leftrightarrow AB = A\Delta \quad (4)$$

$$\Delta\Gamma \xrightarrow{\sigma\chi\tau\alpha\zeta\eta\varsigma} A\Gamma \sim A\Delta \stackrel{(4)}{=} A\Gamma \sim AB \cdot$$

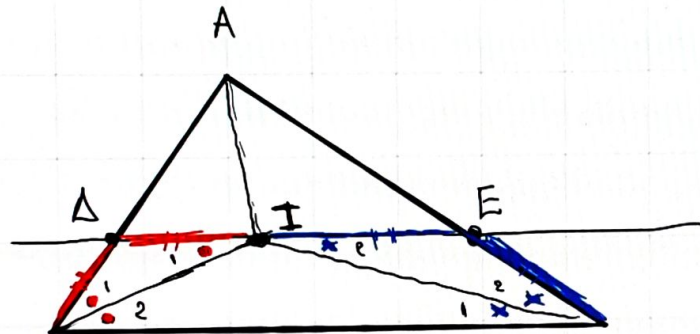
$$\boxed{\Delta\Gamma = A\Gamma - AB}$$



$\Sigma 88 / AA4$

$\varepsilon // B\Gamma$

$I \in \chi \text{φε} \chi \Rightarrow$
 $BI, AI, \Gamma I \delta \chi$



$\rightarrow \boxed{\Delta \varepsilon = B\Delta + \Gamma \varepsilon}$

$BI \delta \chi \Rightarrow \hat{B}_1 = \hat{B}_2 \quad (3)$

$\Gamma I \delta \chi \Rightarrow \hat{\Gamma}_1 = \hat{\Gamma}_2 \quad (4)$

$A \text{ no } \underline{1,3} \Rightarrow \hat{I}_1 = \hat{B}_1 \Rightarrow B\Delta = \Delta I \quad (5)$

$A \text{ no } \underline{2,4} \Rightarrow \hat{I}_2 = \hat{\Gamma}_2 \Rightarrow I\varepsilon = \varepsilon\Gamma \quad (6)$

$\Delta \varepsilon // B\Gamma \mid \Rightarrow \hat{B}_2 = \hat{I}_1 \quad (1)$
 $(\varepsilon \text{ no } \delta \text{ s } \varepsilon \text{ no } \delta \text{ s } \delta \text{ s } \delta \text{ s})$

$\Delta \varepsilon // B\Gamma \mid \Rightarrow \hat{\Gamma}_1 = \hat{I}_2 \quad (2)$

$A \in \underline{\sigma \chi \omega \delta} \quad \Delta I + I \varepsilon \Rightarrow$
 $\downarrow \delta \quad \downarrow \delta$
 $\boxed{\Delta \varepsilon = B\Delta + \varepsilon\Gamma}$
 $+$

Participants (15)

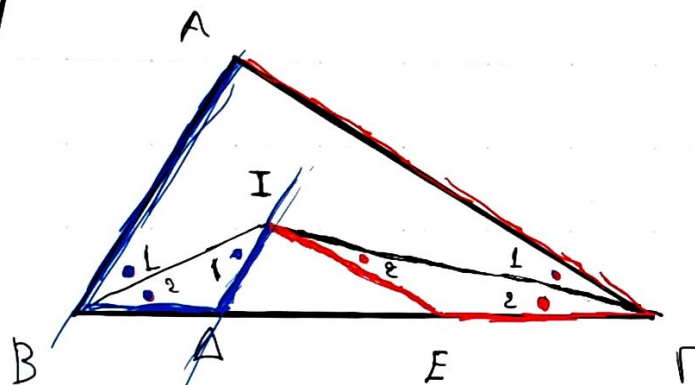
Search

Speaking:

Chat



Σ88 / A A S



$\xrightarrow{\gamma}$ Περιμετρως ου $\Delta IE = B \Gamma$
 $\Delta I + IE + \Delta E = B \Gamma$

$$B \Gamma \stackrel{\gamma \times 4}{=} B \Delta + \Delta E + E \Gamma$$

$$\downarrow ① \qquad \qquad \downarrow 2$$

$$B \Gamma = \Delta I + \Delta E + IE$$

$$B \Gamma = \text{Περίμετρως } \Delta I E$$

$$\left. \begin{array}{l}
 BI \perp AC \Rightarrow \hat{B}_1 = \hat{B}_2 \\
 \Delta I \parallel AB \Rightarrow \hat{B}_1 = \hat{I}_1 \\
 \text{Τελ. BI} \quad \text{Εναρ. Εναρ.}
 \end{array} \right\} \Rightarrow \hat{I}_1 = \hat{B}_2 \Rightarrow B \Delta = \Delta I \quad ①$$

$$\left. \begin{array}{l}
 IE \parallel AC \Rightarrow \hat{I}_1 = \hat{I}_2 \\
 \text{Τελ. EI} \quad \text{Εναρ. Εναρ.}
 \end{array} \right\} \Rightarrow \hat{I}_2 = \hat{I}_2 \Rightarrow EI = E \Gamma \quad ②$$