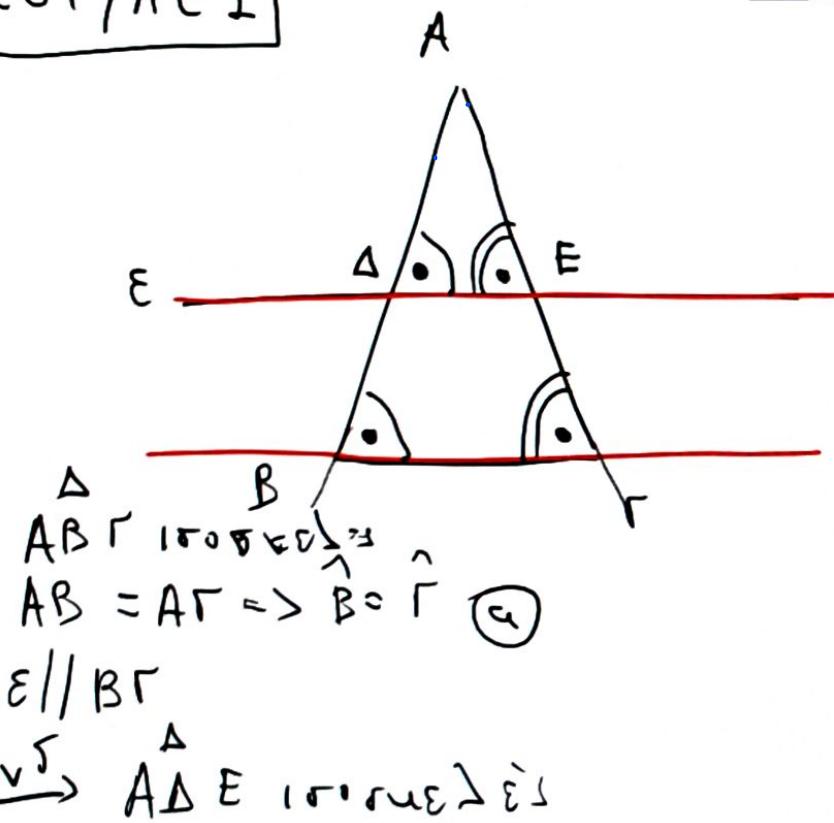


Σ87/A ∈ L

$\epsilon \parallel \beta \text{ and } \beta \parallel \gamma \Rightarrow \hat{\beta} = \hat{\gamma}$ ①

(Εντός εκλόγη
και επι ταυτά^{iou})

$\epsilon \parallel \beta \text{ and } \epsilon \parallel \gamma \Rightarrow \hat{\gamma} = \hat{\epsilon}$ ②

$\hat{\beta} = \hat{\gamma} \Leftrightarrow$

$\downarrow(1) \quad \downarrow(2)$

$\hat{\Delta} = \hat{\epsilon} \Rightarrow A\Delta E \text{ is } 180^\circ$

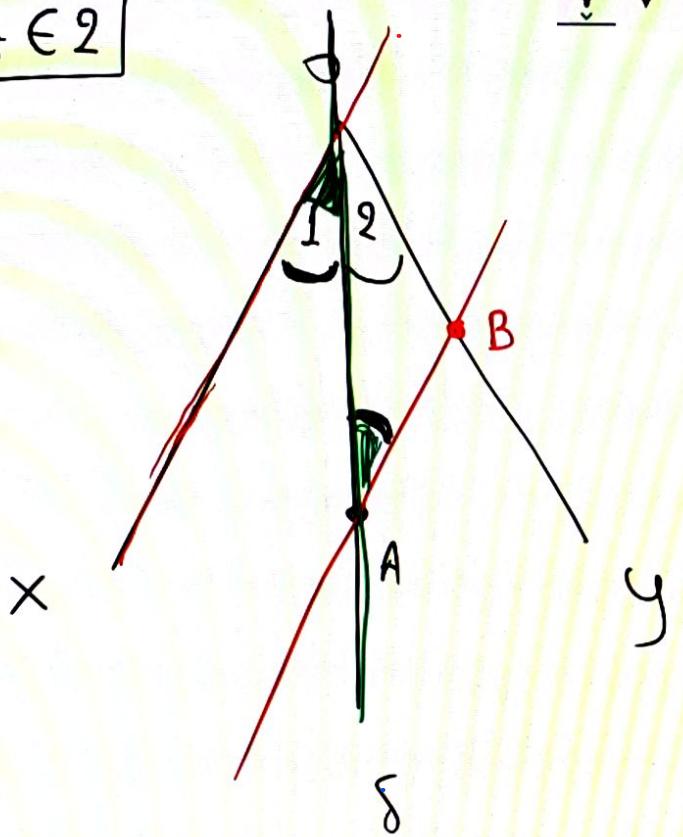
Speaking:

ΜΑΛΑΜΑΣ ΠΕΤΡΟΣ

Δήμητρα Σκορπιδέα

Chat

$\Sigma 87 \mid A \in 2$



ΟΣ διχώς $\hat{xoy} \Rightarrow \hat{o}_1 = \hat{o}_2 (a)$
 $\rightarrow OAB$
 Ισοσυνέδεσ

$AB \parallel ox \mid \Rightarrow \hat{A} = \hat{o}_1 \quad (1)$

Επεινούσαι:

Άνω $\underline{(a) + (1)} \Rightarrow \hat{A} = \hat{o}_1 = \hat{o}_2$

Άγων $\hat{A} = \hat{o}_2 \Rightarrow OAB$

Ισοσυνέδεσ+

Speaking:

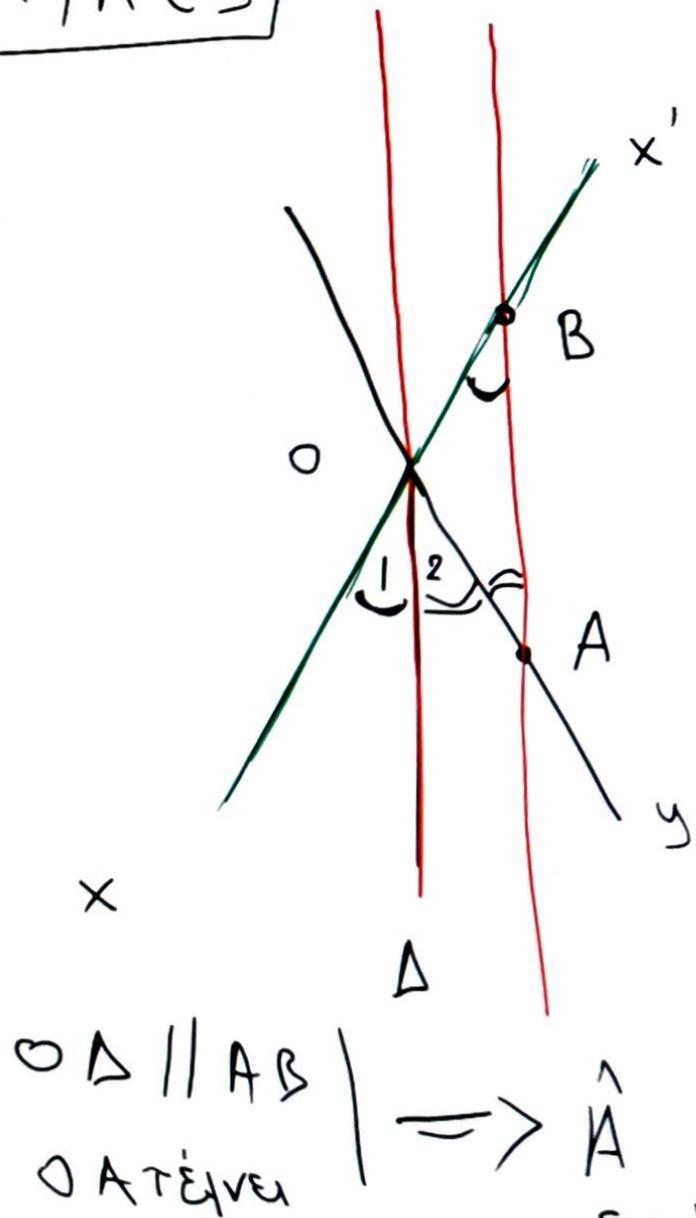
ΜΑΛΑΜΑΣ ΠΕΤΡΟΣ
Host me

Δημήτρης λιανος

Chat

To: --- Please Select ---

Σ87 | A ∈ 3



$$OA \sqrt{S_{xy}} \sim \hat{x} \hat{y} \xrightarrow{\sqrt{S}} OA = OB$$

\Downarrow

$$\hat{O}_1 = \hat{O}_2 \quad (1)$$

$$\begin{array}{c|c} x'x \in \mathcal{G}_{\Sigma'} \\ \text{ΤΕΛΥΓ} \\ AB // OD \end{array} \Rightarrow \hat{B} \simeq 0, \quad \textcircled{2} \quad \left(\begin{array}{l} \text{εντος εκροι} \\ \text{και } \Sigma, \text{ } z' \text{ αυτα} \end{array} \right)$$

$$\begin{array}{c}
 \text{X} \\
 | \\
 \Delta \parallel AB \\
 \text{OATI} \\
 \text{EVEI} \\
 \Rightarrow \hat{A} = \hat{O}_2 \text{ (4)} \\
 \text{EVOS KAEV, JI, S}
 \end{array}
 \quad
 \begin{array}{c}
 A_1 \xrightarrow{\text{(1), (2)}} \hat{O}_2 = \hat{B} \text{ (3)} \\
 \hat{A} = \hat{B}
 \end{array}
 \quad
 \begin{array}{c}
 \hat{A} = \hat{B} \\
 \text{OBA} \\
 \text{I GO ON}
 \end{array}$$

$$\boxed{OA \approx OB}$$



$$\sum_{A \in \Gamma} A \in \Gamma$$

$$AB = AG \Rightarrow \hat{B} = \hat{G} \quad \textcircled{1}$$

$$\hat{B} \circ \hat{G}$$

$$\sqrt{s} \rightarrow \Delta \in \Gamma / AG$$

κύκλο $(\Delta, \Delta B)$

$$BA = AE = \text{αριθμός}$$



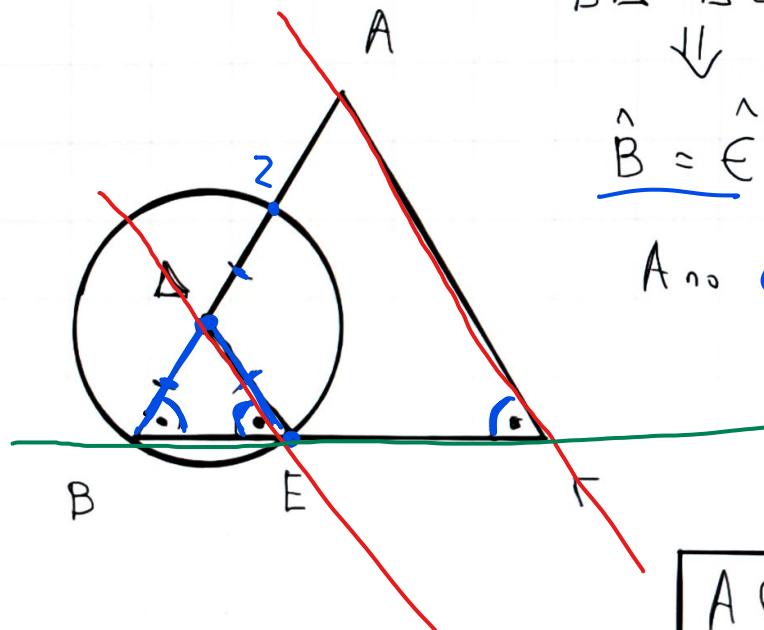
$$\hat{B} = \hat{E} \quad \textcircled{2}$$

$$A \text{ και } \textcircled{1}, \textcircled{2} \Rightarrow \hat{G} = \hat{E}$$

Ενώσις, εκπόσιδη
και ενιαρική



$$\Delta \in \Gamma / AG$$



$A \in S, \therefore \sum_{A \in \Gamma} A \in \Gamma$
<hr/>
Σημ. Εργασία

