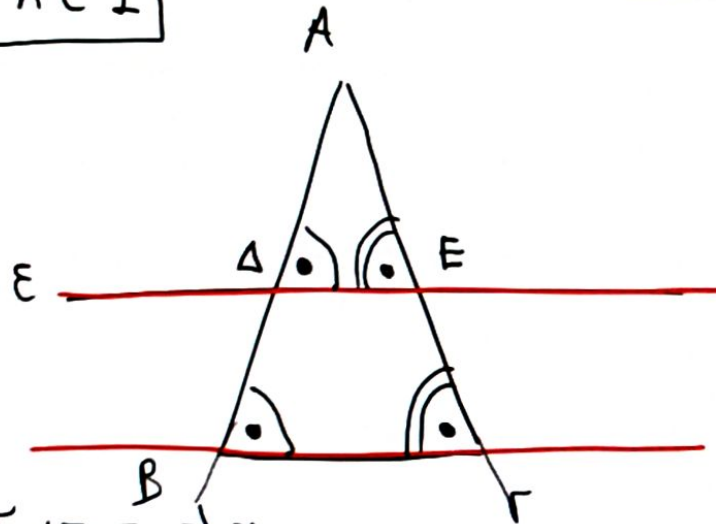


Σ87/A ∈ L



Δ
 $AB \Gamma$ ισόσκελος
 $AB = A\Gamma \Rightarrow \hat{B} = \hat{\Gamma}$ (α)

$\varepsilon \parallel B\Gamma$

$\xrightarrow{\vee \delta} \Delta \hat{A} E$ ισόσκελος

$\varepsilon \parallel B\Gamma \text{ τμήν. } AB \Rightarrow \hat{B} = \hat{\Delta}$ (1)
(εντός εκτός
κ' ἐνι τ' αὐτὰ
ἴσους)
↑

$\varepsilon \parallel B\Gamma \text{ τμήν. } A\Gamma \Rightarrow \hat{\Gamma} = \hat{E}$ (2)

$\hat{B} = \hat{\Gamma} \Leftrightarrow$

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

$\hat{\Delta} = \hat{E} \Rightarrow \Delta \hat{A} E$ ισόσκελος
+

Speaking:

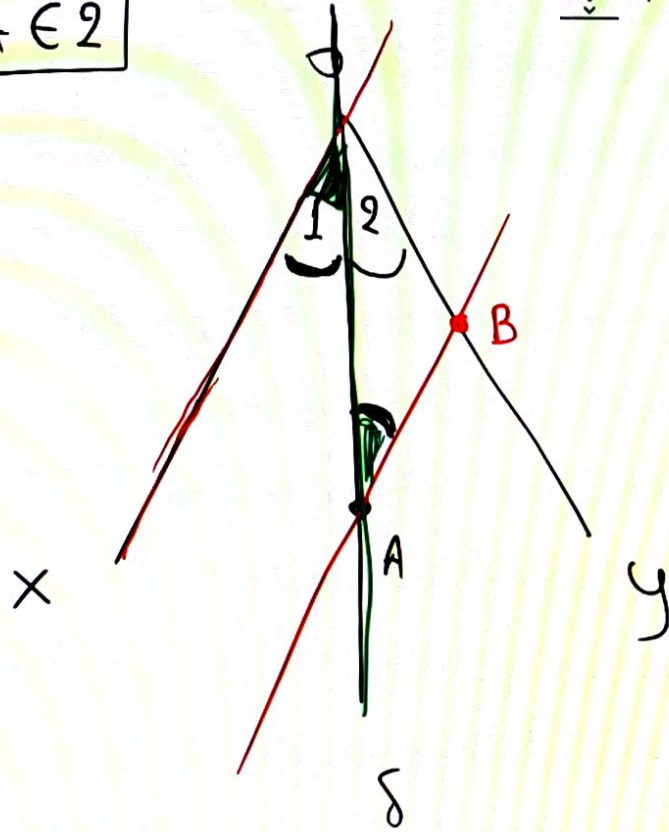
ΜΑΛΑΜΑΣ ΠΕΤΡΟΣ
Host me

Δήμητρα Σκορπιδρα

Chat

To: --- Please Select ---

Σ 87 / A ∈ 2



$OX \text{ and } XOY \Rightarrow \hat{O}_1 \approx \hat{O}_2 \text{ (a)}$
 $\xrightarrow{\sqrt{}}$
 $AB \parallel OX$
 $\triangle OAB$
 ισόσκελές

$AB \parallel OX$
 τεχνικός $\Rightarrow \hat{A} = \hat{O}_1 \text{ (b)}$
 ενωσεν αλληλ.

$A \text{ and } (a) + (b) \Rightarrow \hat{A} \approx \hat{O}_1 \approx \hat{O}_2$

$A \text{ and } \hat{A} \approx \hat{O}_2 \Rightarrow \triangle OAB$
 ισόσκελές +

Speaking:

ΜΑΛΑΜΑΣ ΠΕΤΡΟΣ

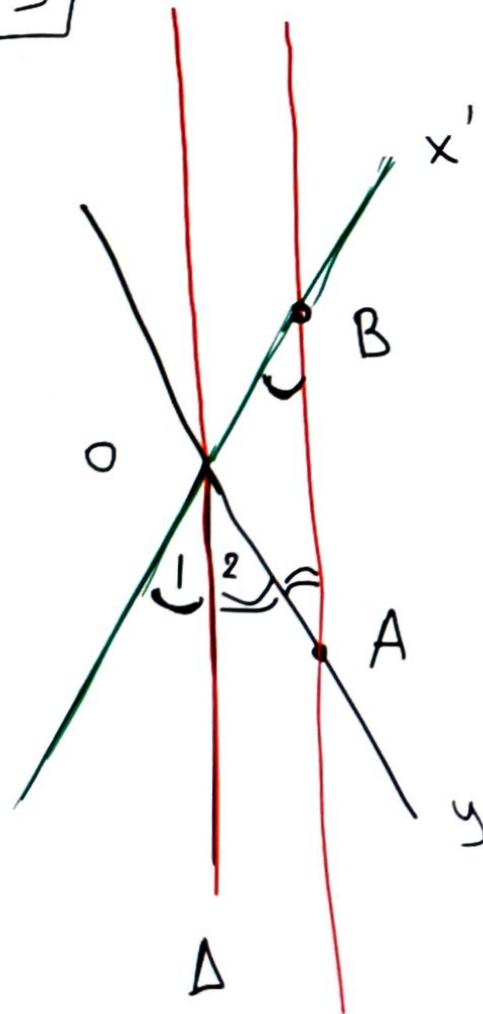
Host me

Δημήτρης Λιανός

Chat

To: --- Please Select ---

Σ87 / A ∈ 3



$$O \Delta \delta_{x \sim x' O y}$$

$$\xrightarrow{\sqrt{}} OA \approx OB$$

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

x'x ευθεία

Τέμνει

$$AB \parallel O \Delta$$

$$\Rightarrow \hat{B} \approx \hat{O}_1 \quad (2)$$

(έντός εκτός
και ενί τ' αυτών)

$$A \eta \circ (1), (2) \Rightarrow \hat{O}_2 \approx \hat{B} \quad (3)$$

$$\stackrel{3, 4}{\approx} \hat{A} \approx \hat{B}$$

$$O \hat{B} A$$

150 αριθμεί

$$OA \approx OB$$

$$O \Delta \parallel AB$$

Ο Α τέμνει

$$\Rightarrow \hat{A} \approx \hat{O}_2 \quad (4)$$

έντός και ενί τ' αυτών

$$\leftarrow \Sigma 87 / A \in 4 \quad AB = AG \Rightarrow \hat{B} = \hat{\Gamma} \quad \textcircled{1}$$

$$\checkmark \rightarrow \Delta E // AG$$

$$k \cup k_0 (\Delta, \Delta B)$$

$$B\Delta = \Delta E = \alpha \text{ φέρει}$$

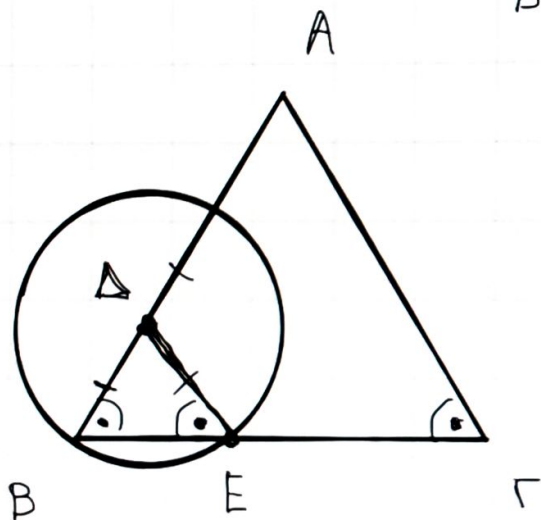


$$\hat{B} = \hat{E} \quad \textcircled{2}$$

$$A \text{ no } 1, 2 \Rightarrow \hat{\Gamma} = \hat{E}$$

Εντός, Εξωτός
και Επὶ τ' αὐτῆς

$$\Rightarrow \Delta E // AG$$



$$\frac{A \in 5, 6 / \Sigma 87}{\text{Σημ. Εργασία}}$$