

ΠΑΡΟΡΑΜΑΤΑ.

- Σελ. Στοιχοι
- 11 5 Ἀντί καθό ημεδιάμετροι, γράψε καθό ημεδιάμετροι τοῦ κύκλου ΒΓΔ.
- 14 15 ἀντί τέρμων ἀπ' αὐτῆς τὴν $AB = AG$, γρ. τὴν $ΔB = AG$.
- 23 16 ἀντί ἔσω ἢ πλευρὰ $AB > AG$, γρ. $AB > AG$.
- 30 5 ἀντί ὡσε νὰ ἐκτελεσθῇ τρίγ. τὸ ΑΘΙ, γρ. ΗΙΘ
- 43 24 ἀντί περὶ τῆμ διάμετρον AB , γρ. $ΔB$
- 45 20 ἀντί οἶα εἶναι τοῦ ΘΙ, γρ. ΖΙ
- 48 1 ἀντί $ΓΖΔ = \text{παραλ. } \frac{\Lambda Z}{2}$, γρ. $ΓΖΒ = \text{παραλ. } \frac{\Lambda Z}{2}$
- 13 ἀντί $AB^2 = BG^2 + AG^2$, γρ. $AB^2 = BG^2 + AG^2$
- 18 ἀντί $\therefore BG : AG : GK$, γρ. $\therefore BG : AG : GK$
- — ἀντί τὸ δ' ὀρθογ. AZ , γρ. εἰς δὲ τὸ ὀρθογ. AZ
- 61 16 ἀντί ἔσω AB ἢ δοθεῖσα εὐθεῖα, γρ. ἔσω AB ἢ δοθεῖσα εὐθεῖσα οἶχα τετμημένη κατὰ τὸ Γ.
- 62 28 ἀντί $EA^2 = AB^2 + EA^2$, γρ. $EA^2 = AB^2 + EA^2$
- 63 28 ἀντί τότε $2(3 - \sqrt{5}) = (\sqrt{5} - 1)$, γρ. $2(3 - \sqrt{5}) = (\sqrt{5} - 1)^2$
- 64 20 ἀντί $AB^2 + ΔB^2 = 2AB^2 + ΔΔ^2$, γρ. $AB^2 + ΔB^2 = 2AB^2 + ΔΔ^2$
- 72 3 ἀντί δ' ὅτι ἢ $αE = εΘ$, γρ. δ' ὅτι ἢ $αE = αΘ$, εἴτε τοξ. $BE = \text{τοξ. } BΘ$
- 91 27 ἀντί ἂν εἰς τρίγωνον ληφθῇ, γρ. ἂν εἰς ὀρθογώνιον τρίγωνον.

Σελ. Στοιχοι.

109 6 ἀντι ἐπειδὴ $B\Delta = AB \times B\Gamma$, γρ. $B\Delta = AB \times B\Gamma$.

123 3 ἀντι εἰς τὴν ἐξῆς $A : A\epsilon :: \Gamma : \Gamma\mu$, γρ. $A : \Delta\delta :: \Gamma : \Gamma\mu$.

135 15 ἀντι εἴτε $\frac{20-1}{5} > \frac{12-1}{4}$, γρ. εἴτε $\frac{20}{5} - 1 > \frac{12}{4} - 1$.

143 12 ἀντι ἔξω $\Gamma\Delta : \epsilon\Lambda :: AB : \Delta B$, γρ. $\Gamma\Delta : \Delta B :: \epsilon\Lambda : AB$.

154 23 ἀντι πορ. α'. πρ. κ', γρ. πορ. α'. πρ. η'.

157 23 ἀντι εἴτε τριγ. $\alpha\Gamma\beta : \text{τριγ. } M :: \beta\Gamma : \Gamma\alpha$, γρ. τριγ. $A\beta\Gamma : \text{τριγ. } M :: \beta\Gamma : \Gamma A$.

166 20 ἀντι εἴτε $= 3 A\Gamma = \Lambda K$, γρ. εἴτε $3 A\Gamma \times AK$.

176 19 ἀντι ἐπ' εὐθείας (ἢ $A\Delta$), γρ. ἐπ' εὐθείας (ἢ $B\Delta$).

196 3 ἀντι εἶναι ὀρθαί (πορ. β'. πρ. α'), γρ. εἶναι ὀρθαί (πορ. β'. πρ. δ').

199 6 ἀντι ὡσε δύο εὐθεῖαι $B\epsilon, \Gamma\Delta$, γρ. ὡσε αἱ δύο εὐθεῖαι $B\epsilon, \Gamma\lambda$.

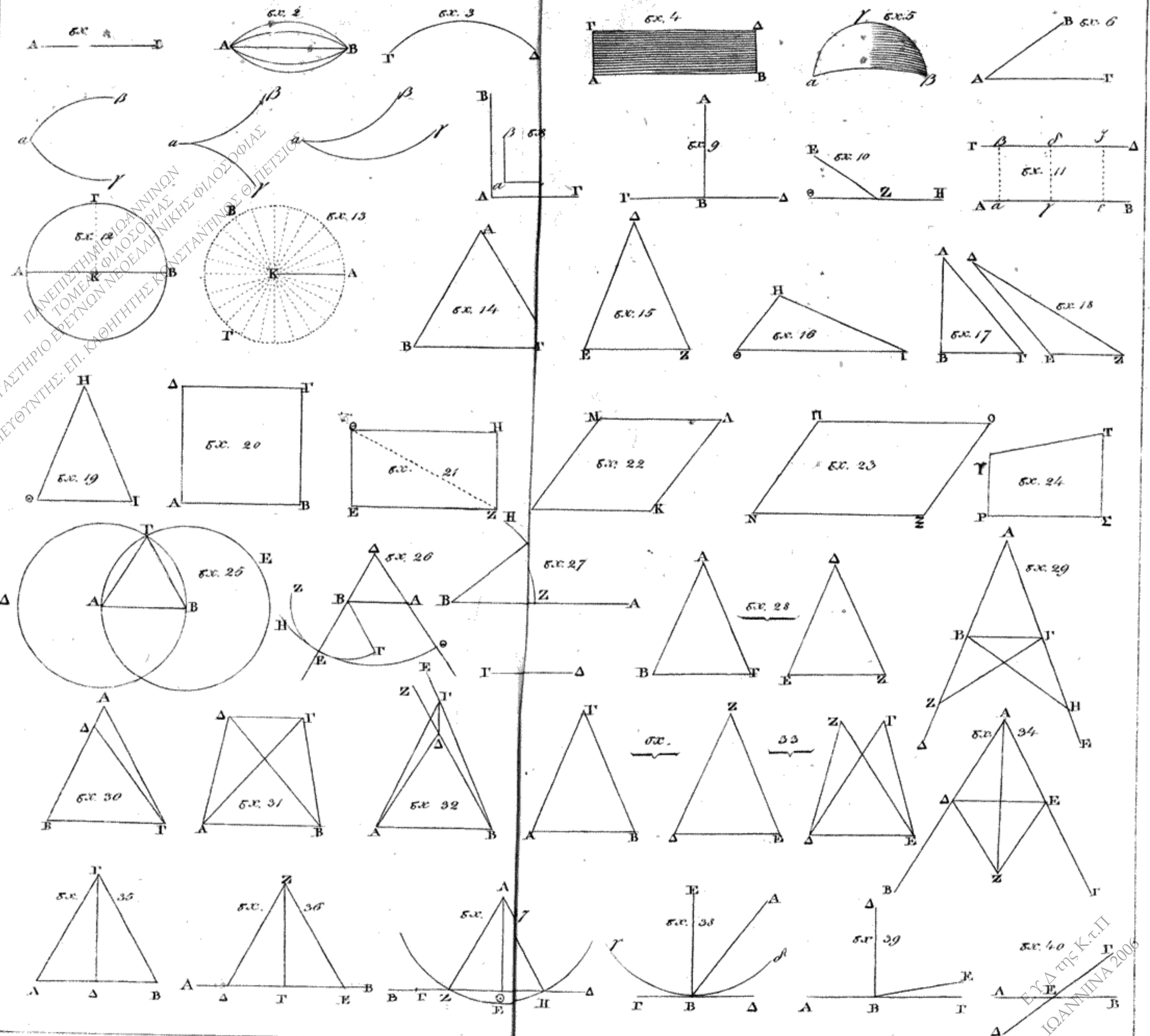
217 28 ἀντι $KI : \Omega P :: \Omega M : HK$, γρ. $KI : \Omega P :: \Pi\Omega : HK$.

224 14 ἀντι ἢ ἂν μιᾶς τῶν πλευρῶν, γρ. ἢ ἂν μιᾶς τῶν πλευρῶν τριγώνου τινος.

234 2 ἀντι τότε καὶ ἐπιπ. $E\eta Z = \epsilon\pi\pi. P\Pi\Omega$, γρ. τότε $E\eta Z = B\Pi\Omega$.

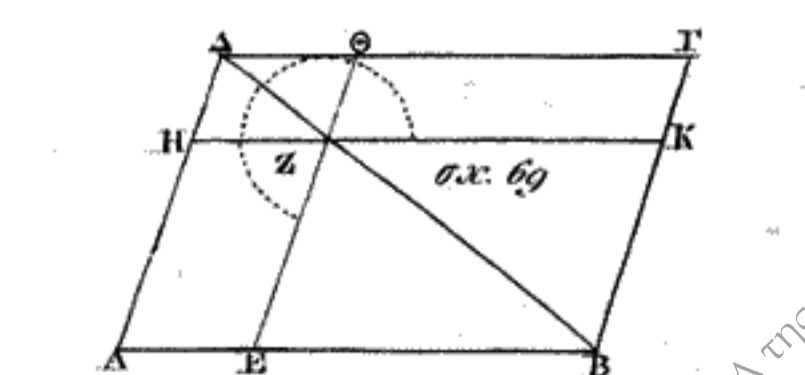
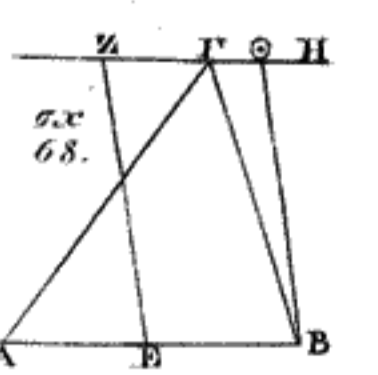
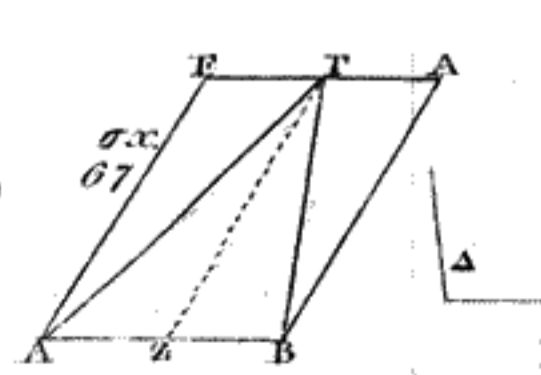
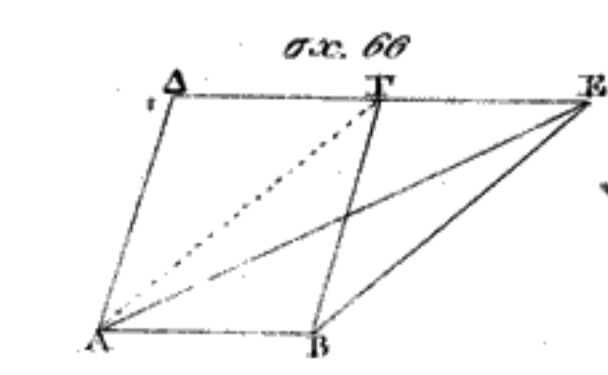
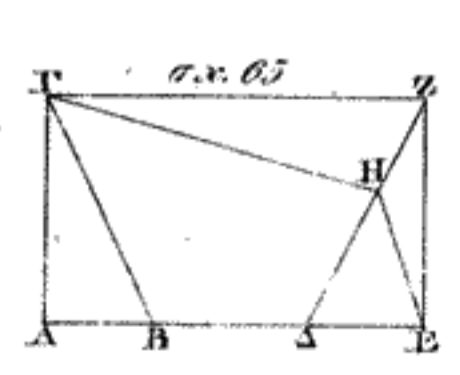
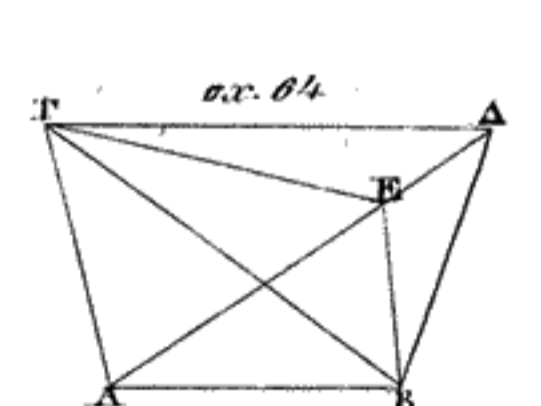
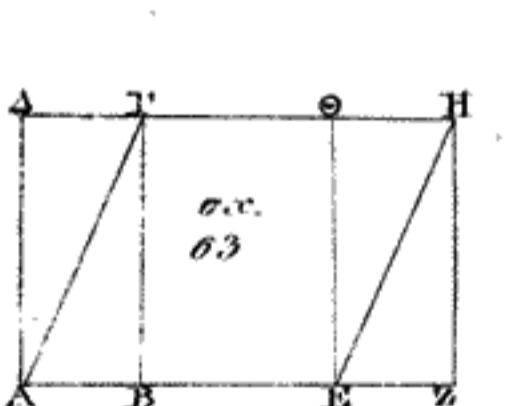
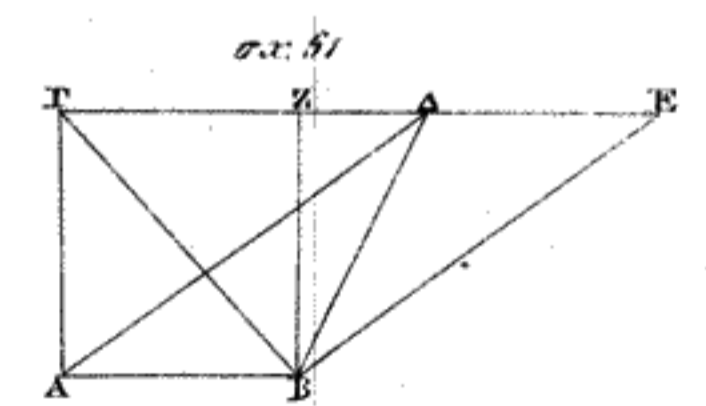
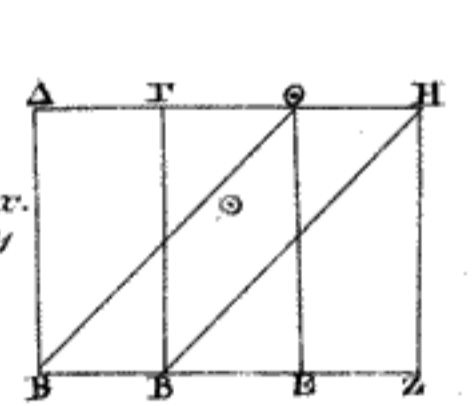
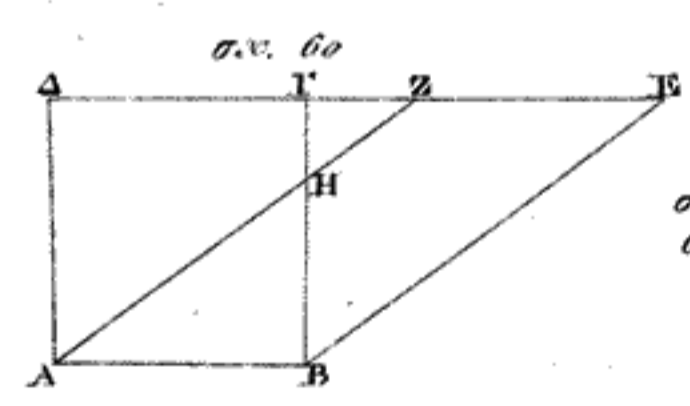
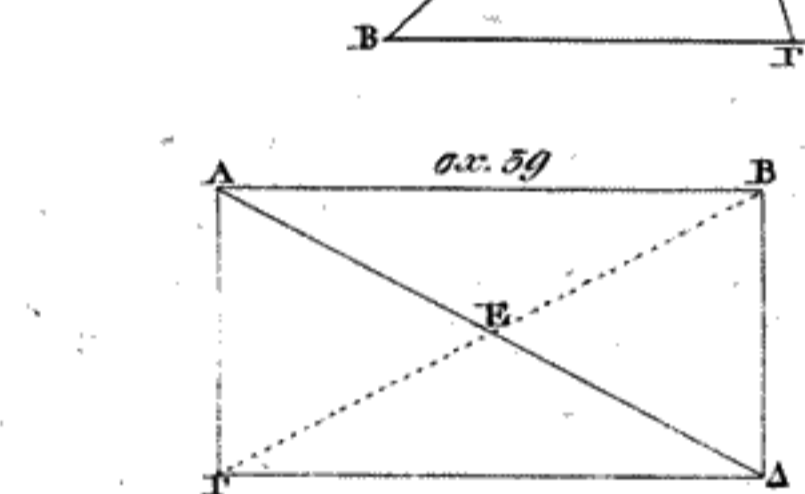
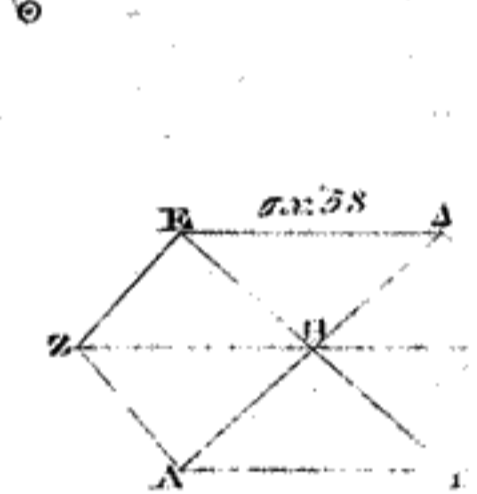
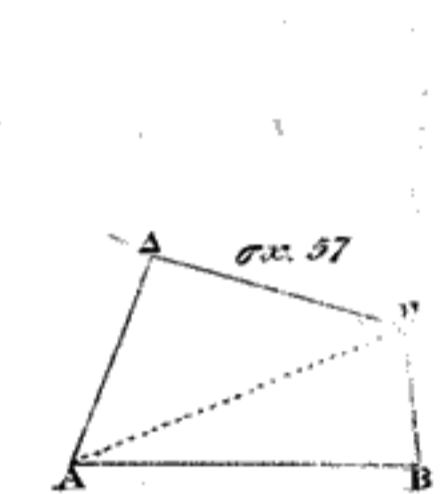
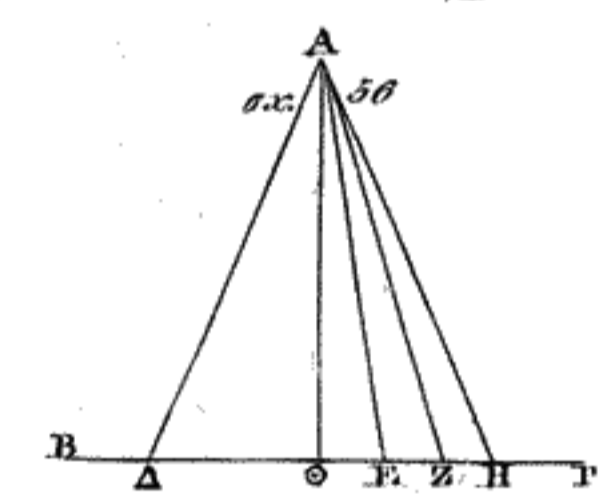
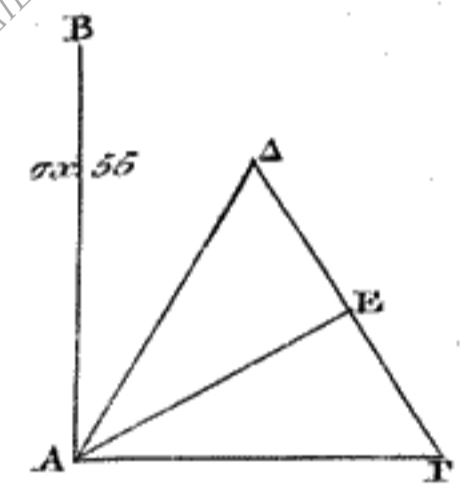
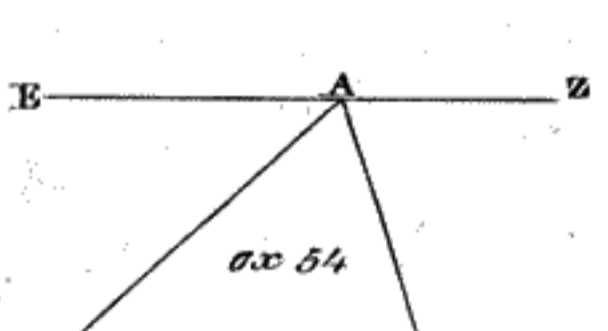
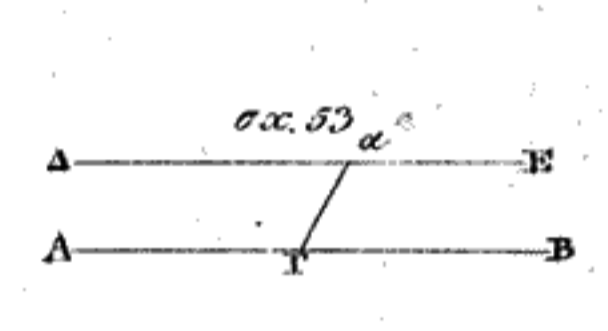
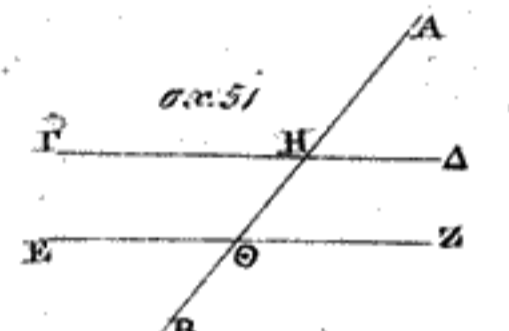
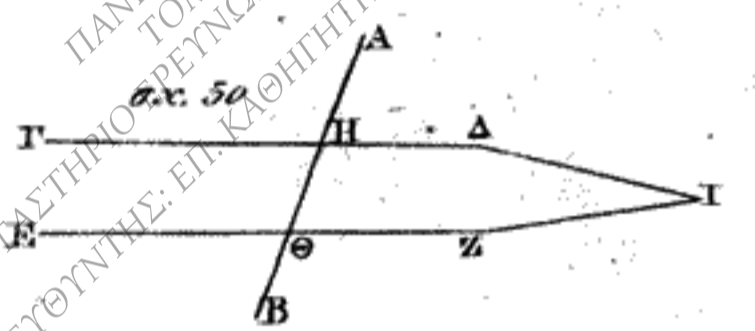
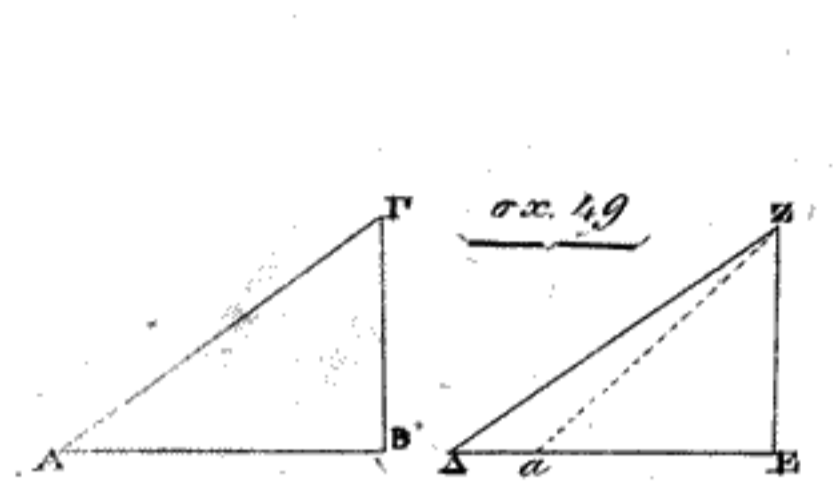
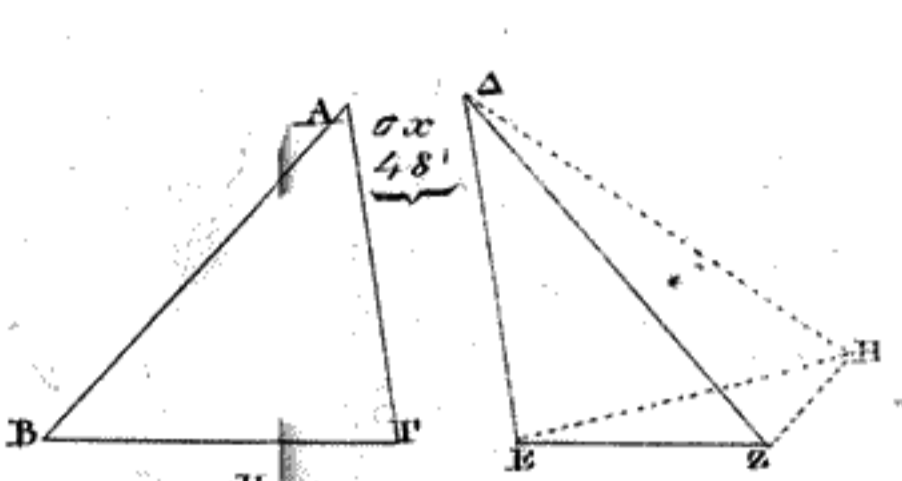
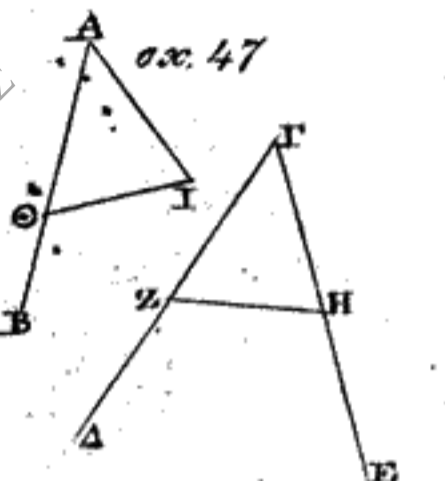
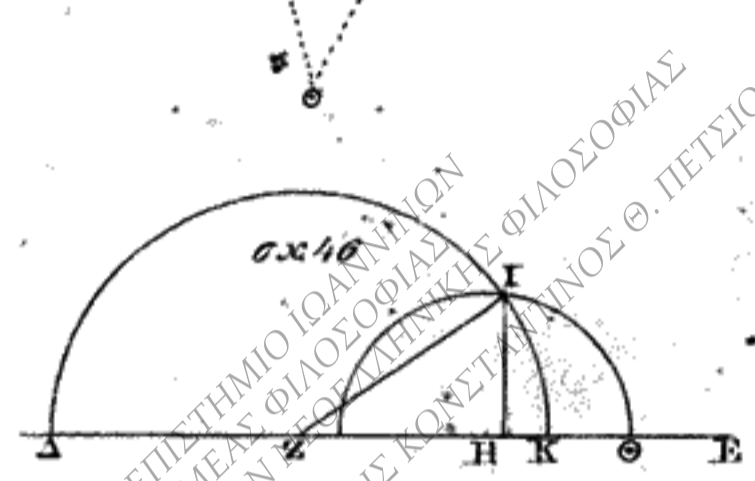
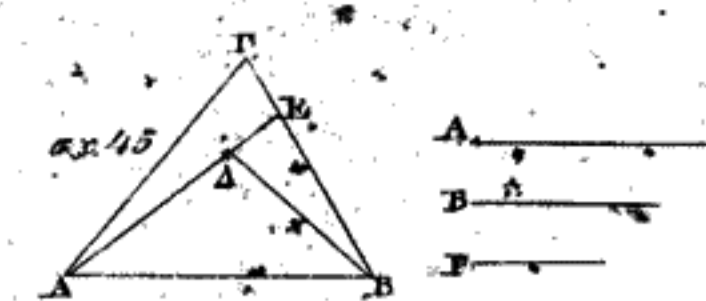
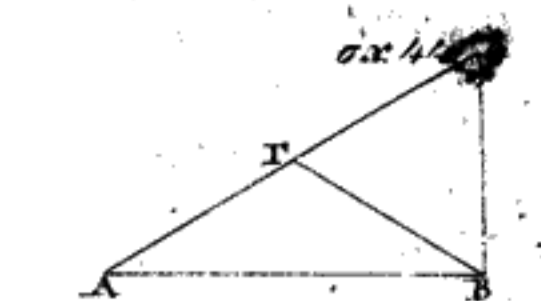
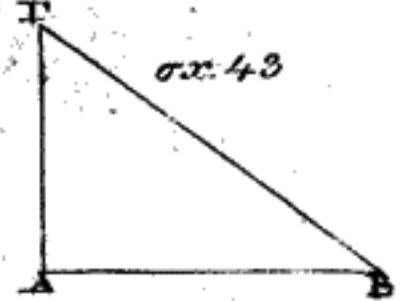
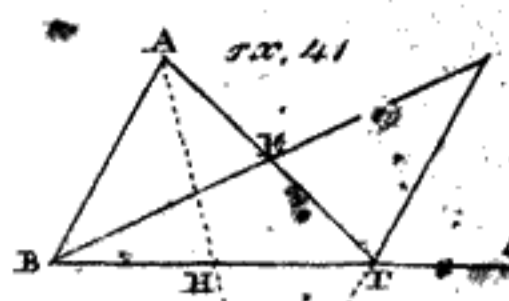
250 3 ἀντι αἱ βάσεις καὶ τὰ ὕψη αὐτῶν εἶναι ἴσα, γρ. αἱ βάσεις καὶ τὰ ὕψη αὐτῶν ἀντιπᾶσχουσι.

ΒΙΒΛΙΔΑ ΣΧΗΜΑΤΑ

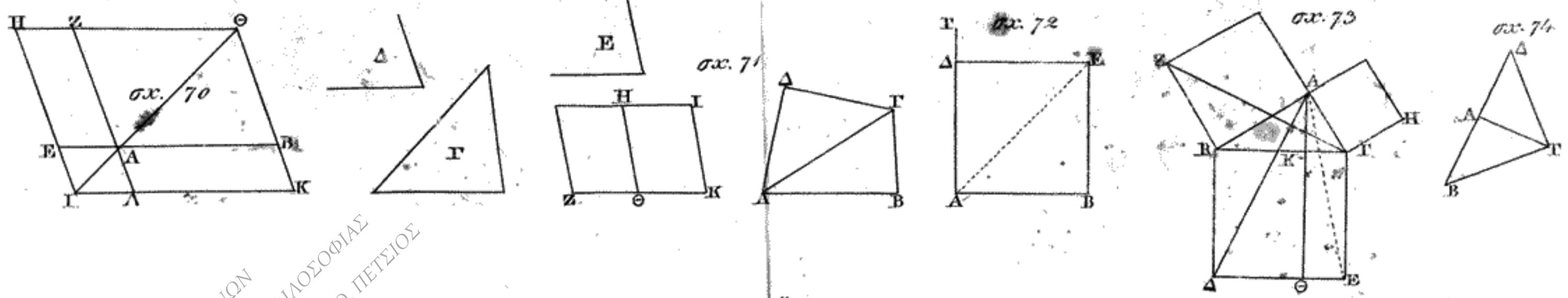


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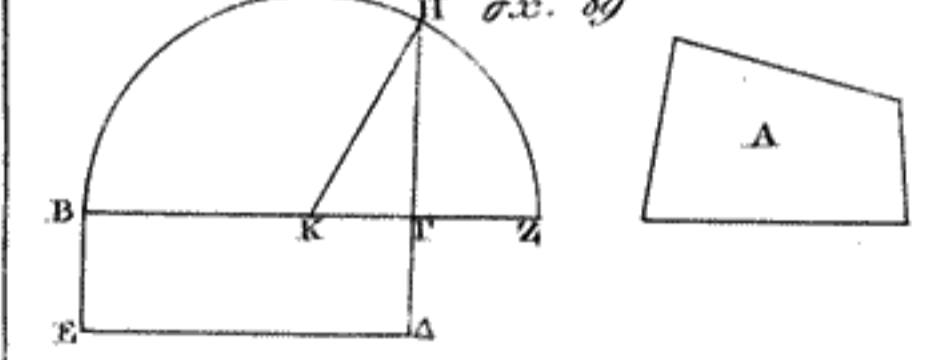
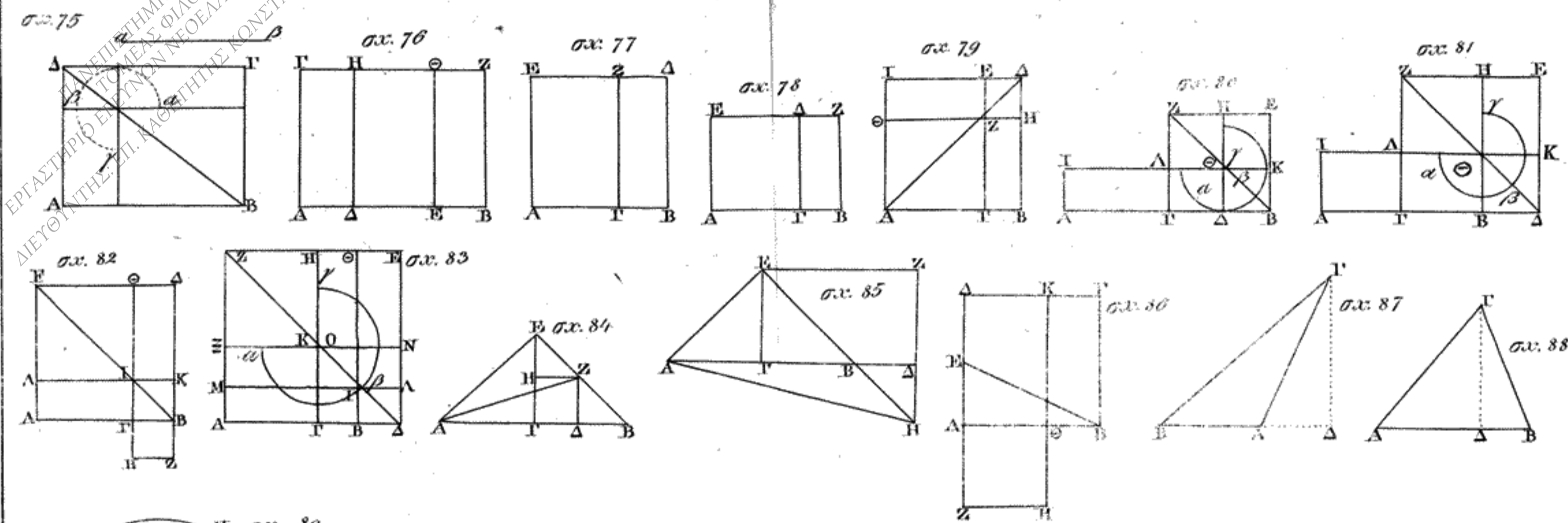
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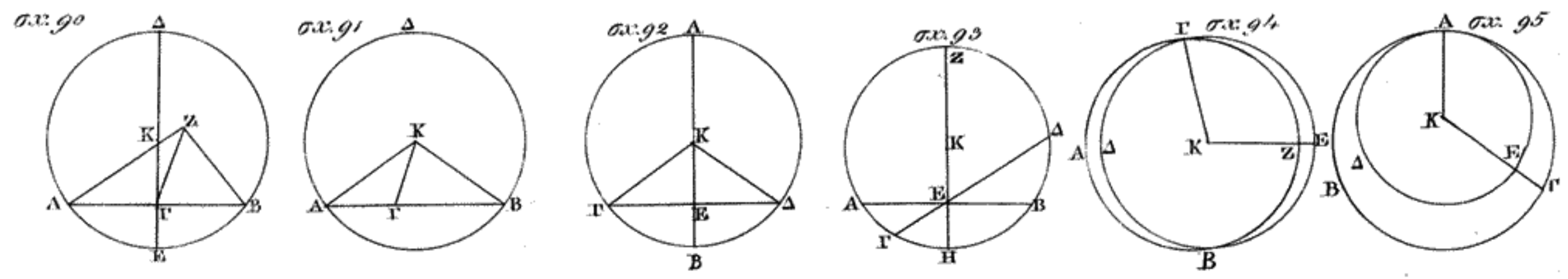
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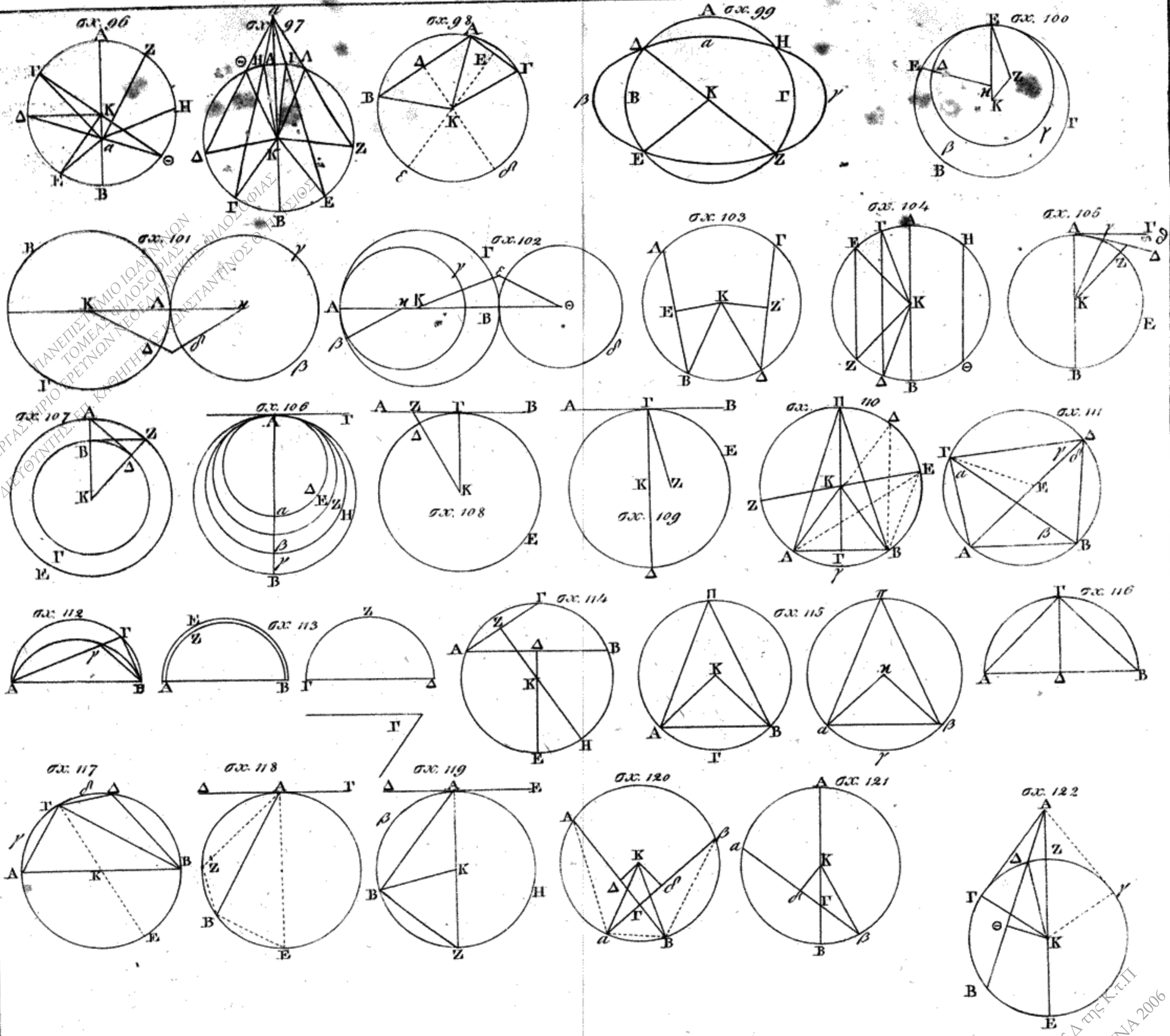


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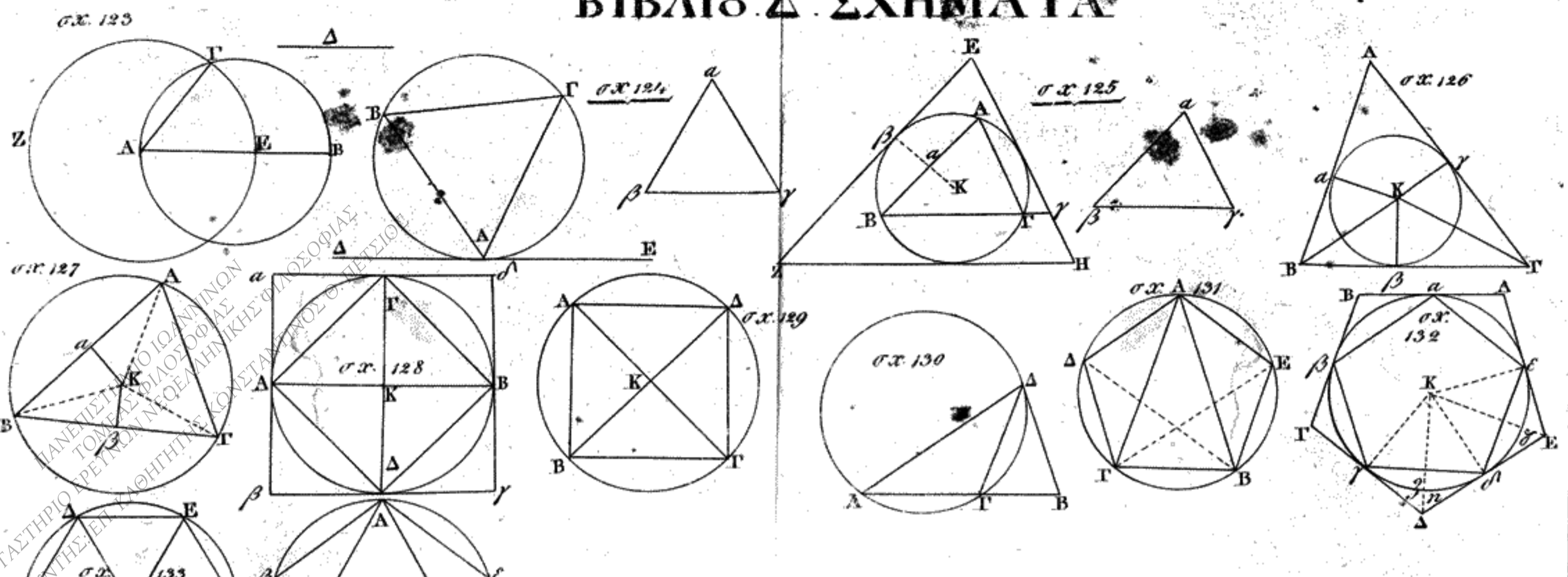
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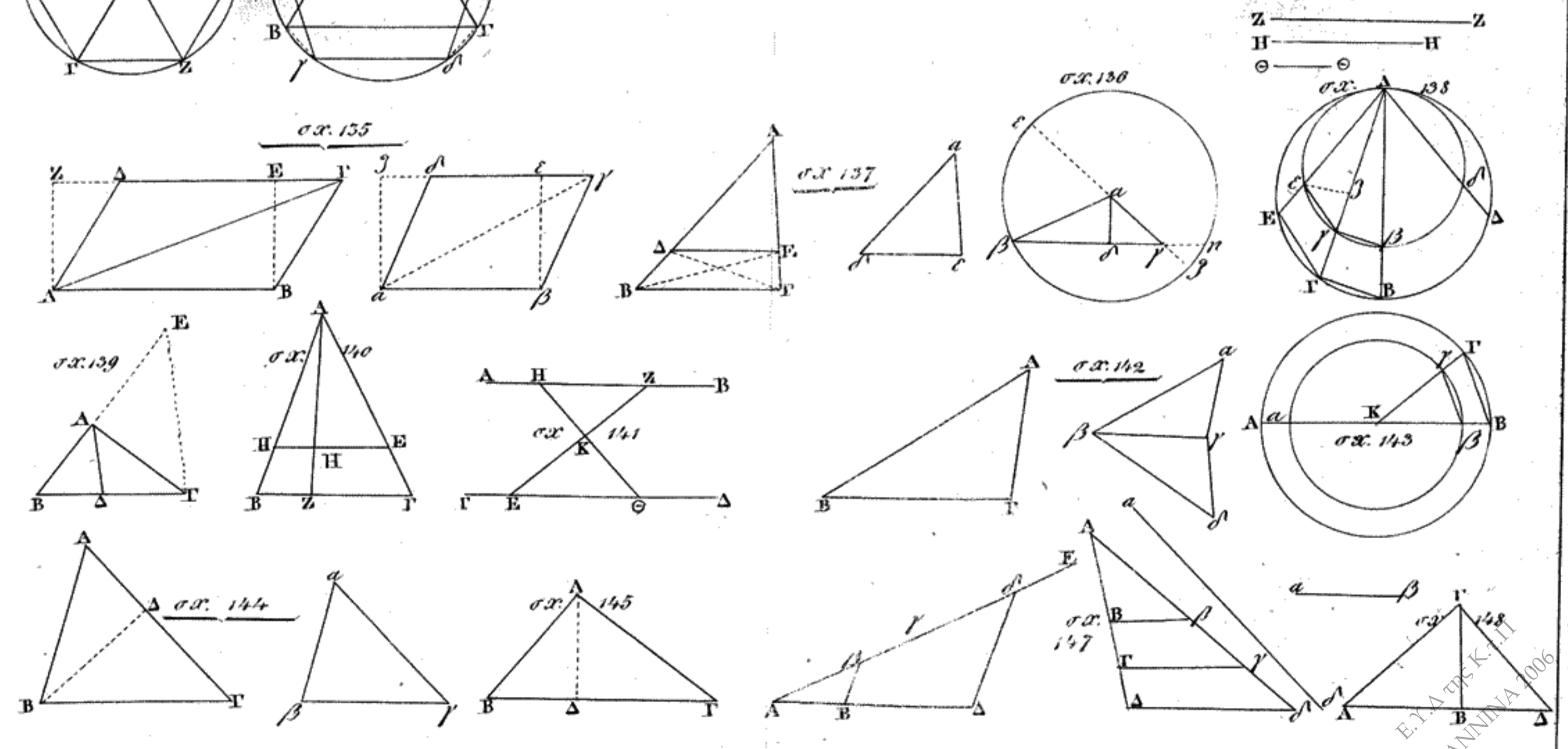


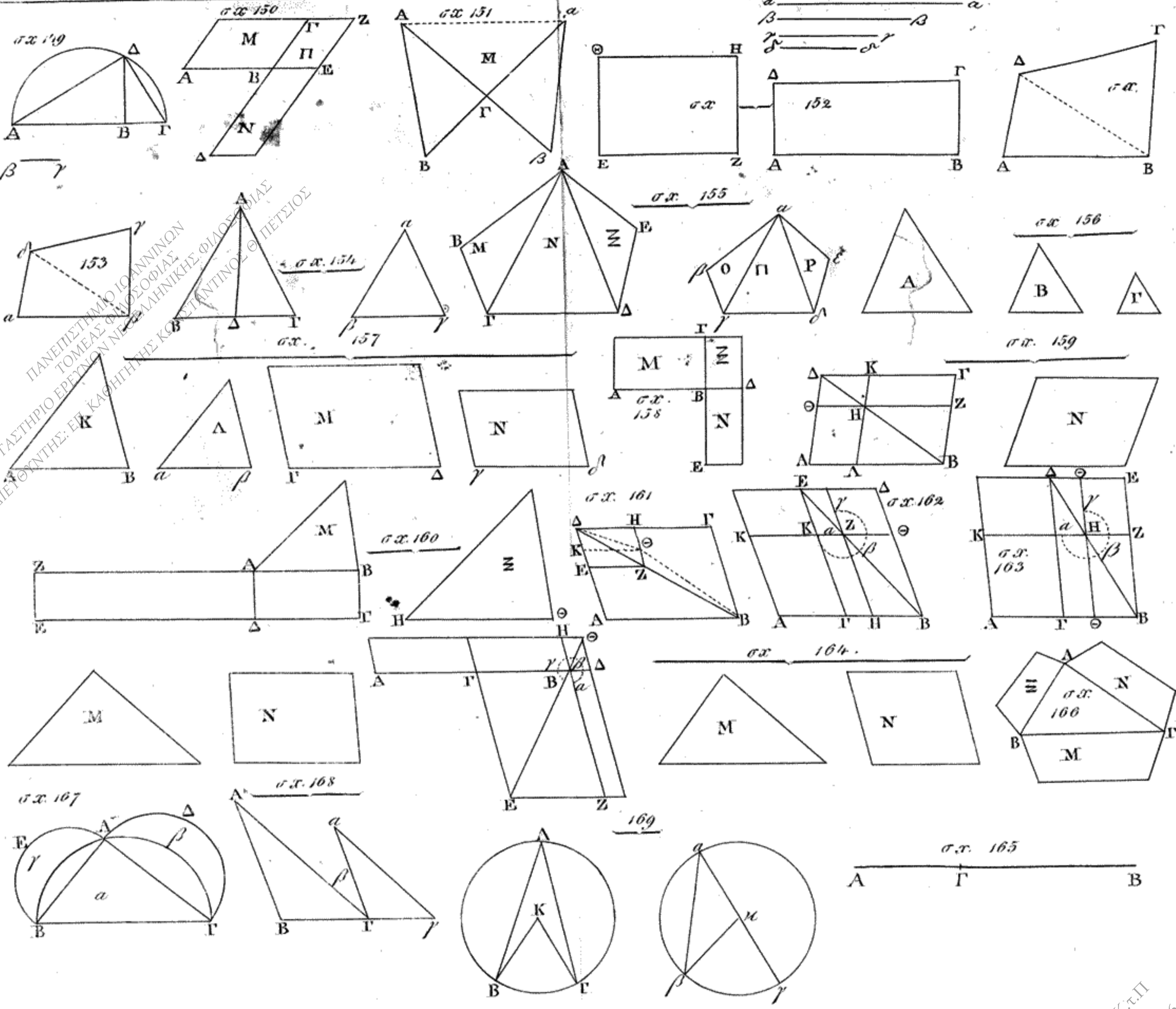
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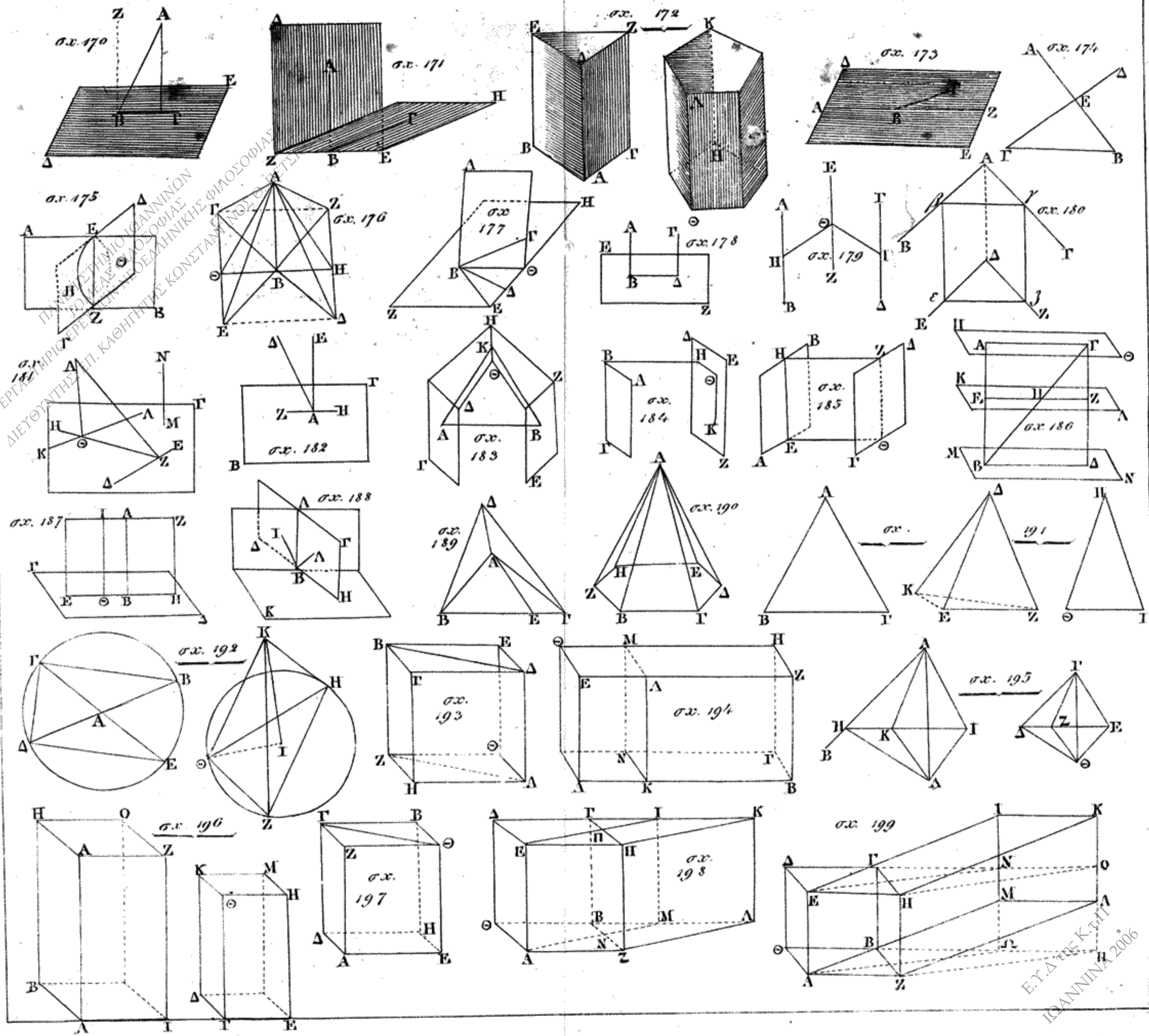
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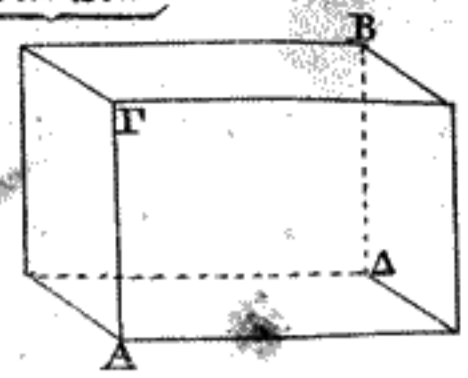
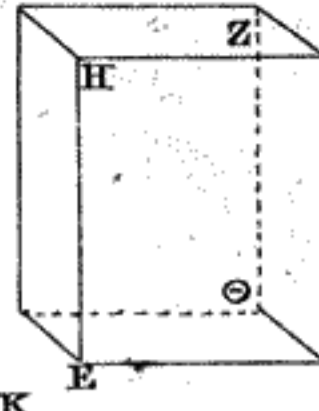
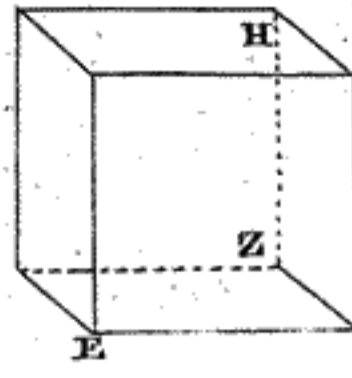
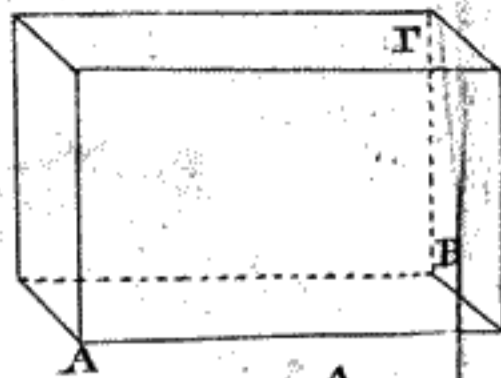
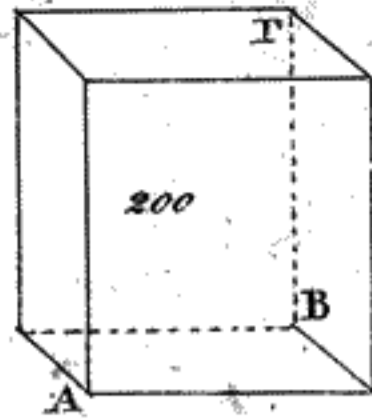
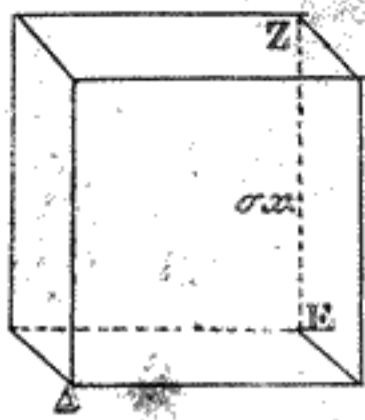


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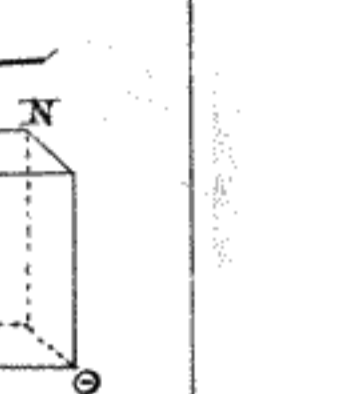
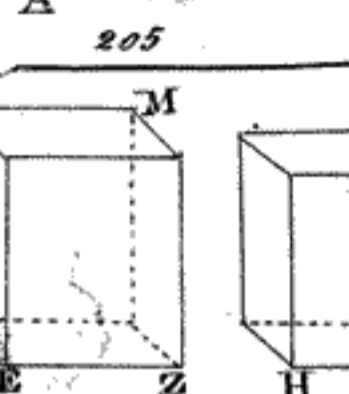
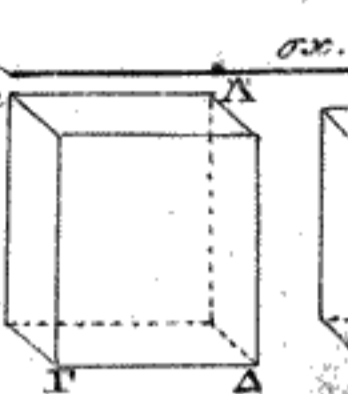
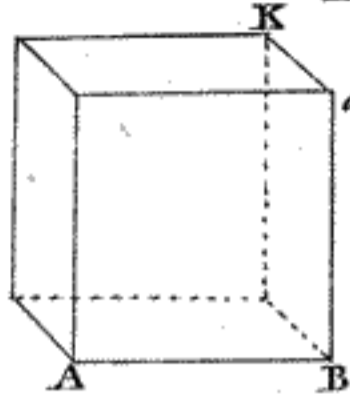
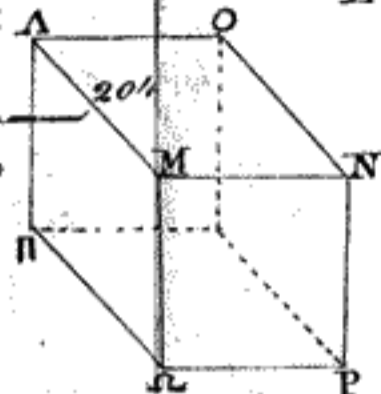
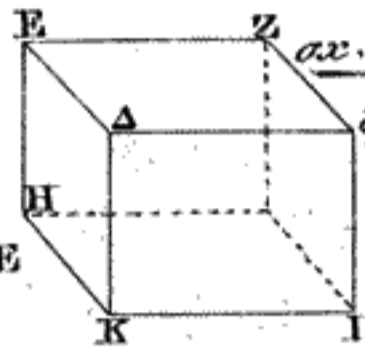
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σ. 201

σ. 202

A
B
Γ



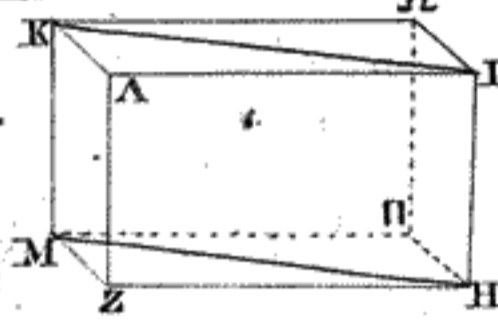
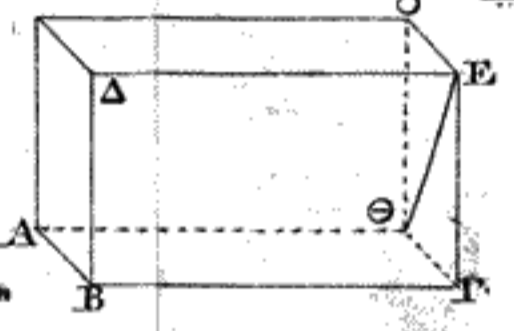
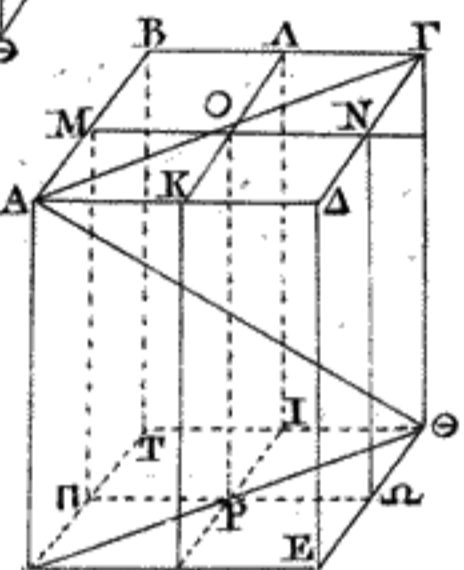
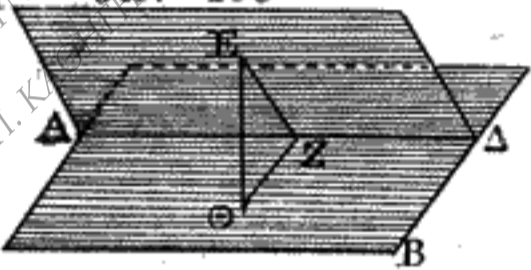
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σ. 203

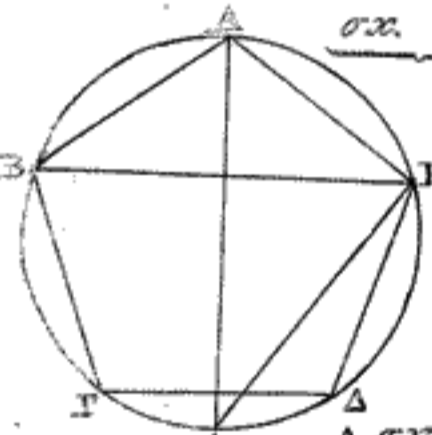
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σ. 208

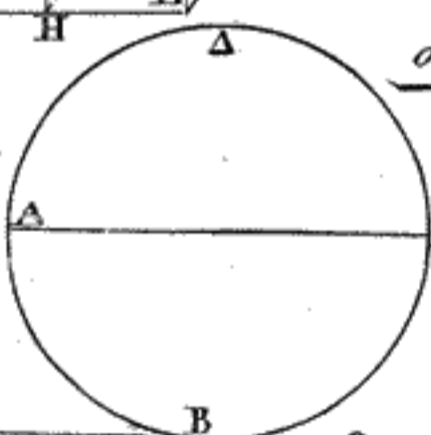
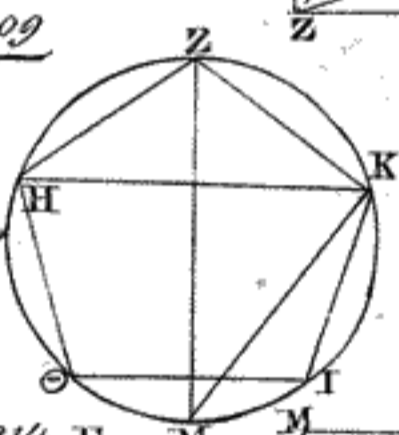
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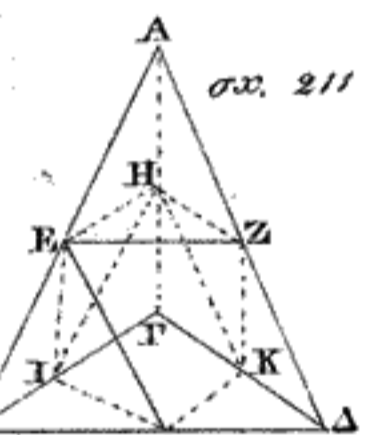
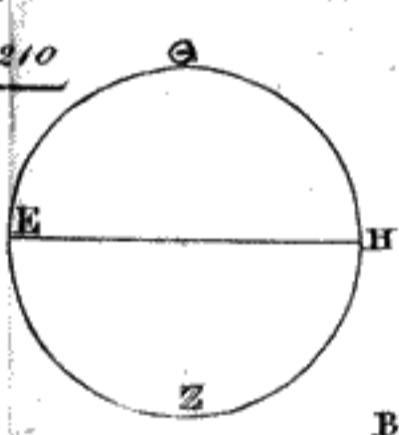
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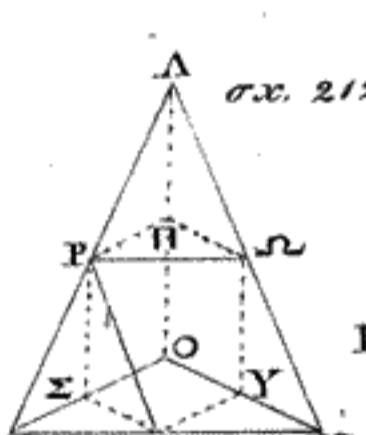
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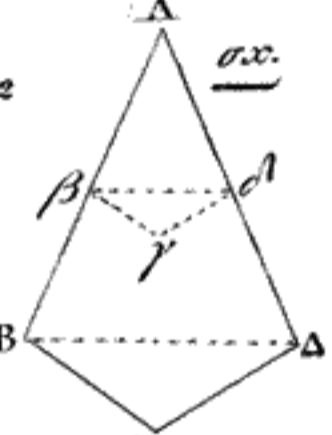
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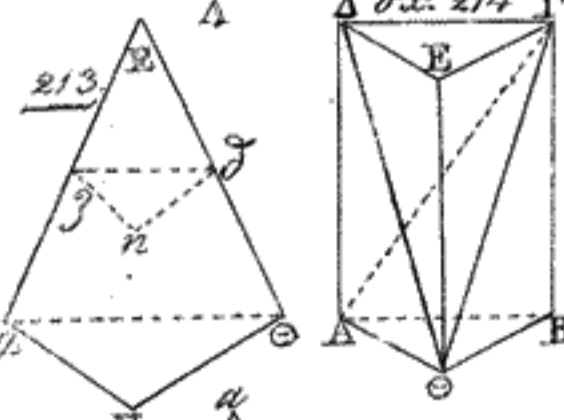
σ. 211



σ. 212



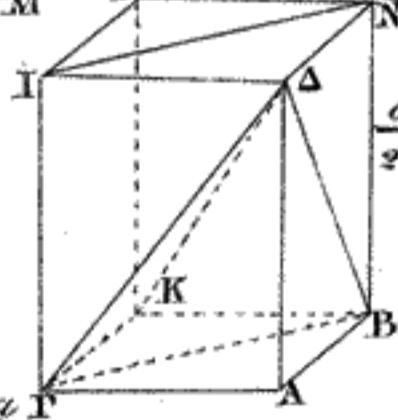
σ.



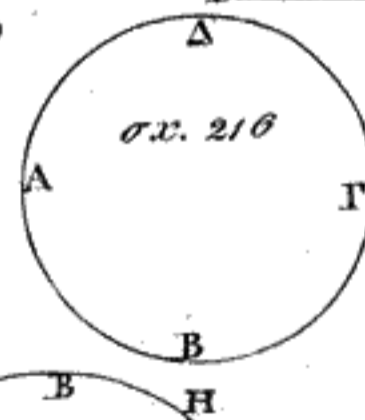
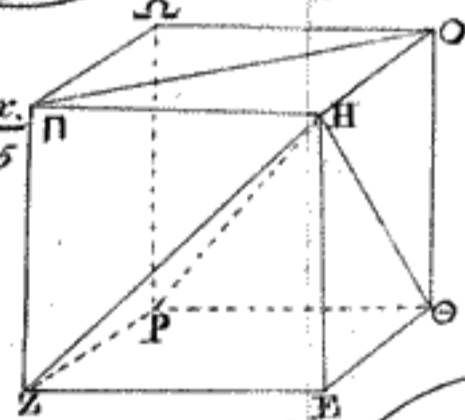
213



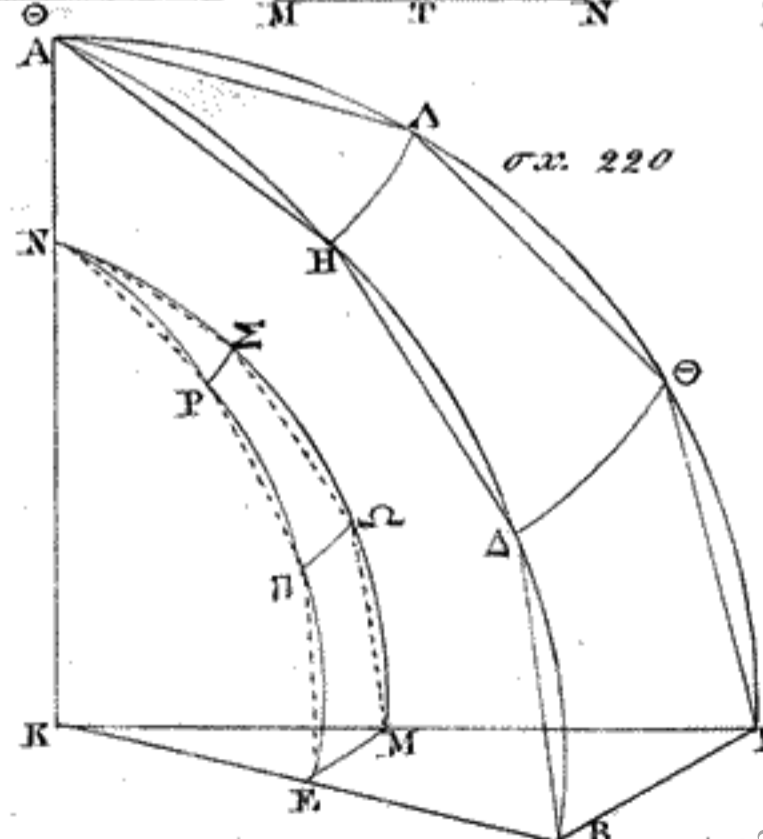
σ. 214



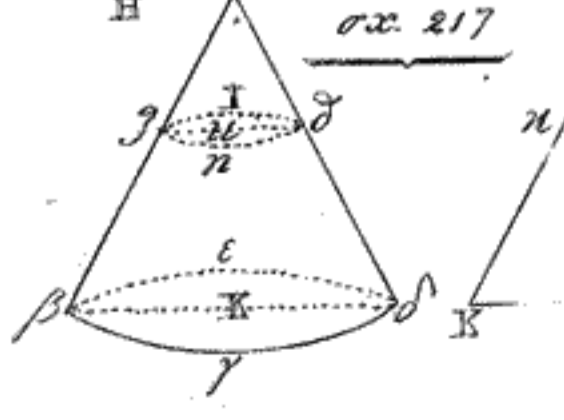
σ. 215



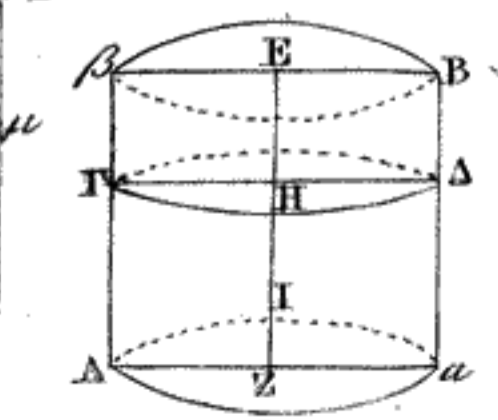
σ. 216



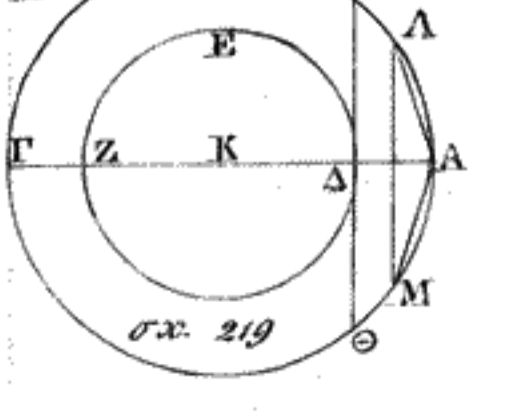
σ. 220



σ. 217



σ. 218



σ. 219