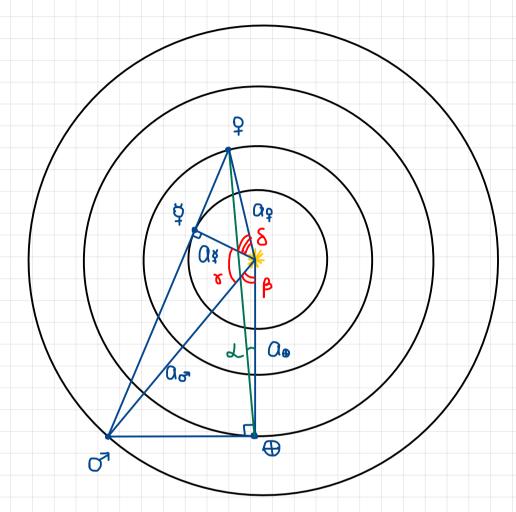
1 AKO: 0\$ = 0,39 AE.; 02 = 0,72 A.E.; Qo = 1A.E.; Qo = 1,52 AE.

HAUTU: 2-?

PEMEHNE:



NYCTE & - PACETOSHUE OT BENNU LO BEHEPE, E - YTNOBOE PAC-CTOBHUE MERCAS BEHOU U BEHEPOÙ NPU HABNIDLEHUU C CONHUA;

$$COSP = \frac{Q_{\oplus}}{Q_{\sigma}} \Rightarrow p = 48,9^{\circ}$$

$$COSS = \frac{Q_{\oplus}}{Q_{\sigma}} \Rightarrow x \approx 75,1^{\circ}$$

 $\cos \beta = \frac{\Omega_{\oplus}}{\Omega_{\sigma}} \implies \beta = 48,9^{\circ}$ $\cos \beta = \frac{\Omega_{\phi}}{\Omega_{\sigma}} \implies \delta \approx 75,1^{\circ}$ $\implies \xi = 181,2^{\circ} \text{ u.nu } \xi = 360^{\circ} - 181,2^{\circ} = 178,8^{\circ}$ $\cos \delta = \frac{\Omega \phi}{\Omega \rho} \Rightarrow \delta \approx 57.2^{\circ}$

$$\frac{\sin \lambda}{\Omega_{\text{R}}} = \frac{\sin \ell}{\ell} \left(\text{no T. curycob} \right) = \lambda = \arctan\left(\frac{\Omega_{\text{R}} \sin \ell}{\ell} \right) \approx 0.502^{\circ}$$

BEHEPA HACTONDRO ENUSKA K CONHUY, 4TO EË HAENDA EHUS

HEBO3NOWHU

OTBET: 2 = 0,502, HAENHOLATE BEHERY HENESS