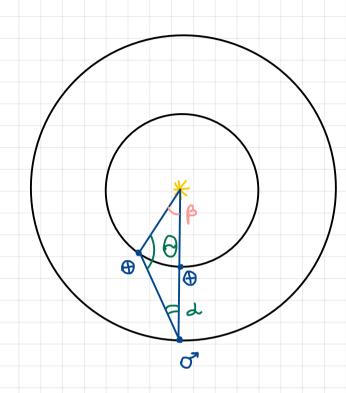
ΛΑΝΟ: OB = IAE.; OF = 1,52 AE.; O = 136°; To = 365,25'; To = 686,98'; O\$ = 0,39AE;

T\$ = 87, 97d

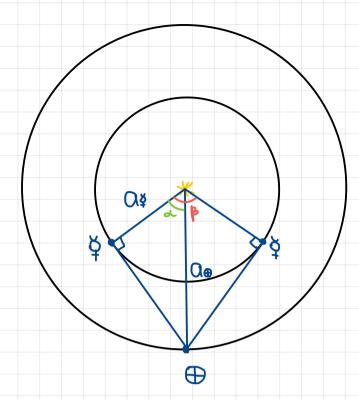
HAUTU: ti u t2 -?

PEWEHUE:

1)



$$t_1 = \frac{\beta}{\omega_{\oplus} - \omega_{\sigma}}$$
; $\omega_{\oplus} = \frac{360^{\circ}}{T_{\oplus}}$; $\omega_{\sigma} = \frac{360^{\circ}}{T_{\sigma}}$



$$t_2 = \frac{\beta}{\omega_{\xi} - \omega_{\theta}}$$
; $\omega_{\xi} = \frac{360^{\circ}}{T_{\varphi}}$; $\omega_{\theta} = \frac{360^{\circ}}{T_{\theta}}$

OTBET: 1) 36,4°; 2) 43,1°