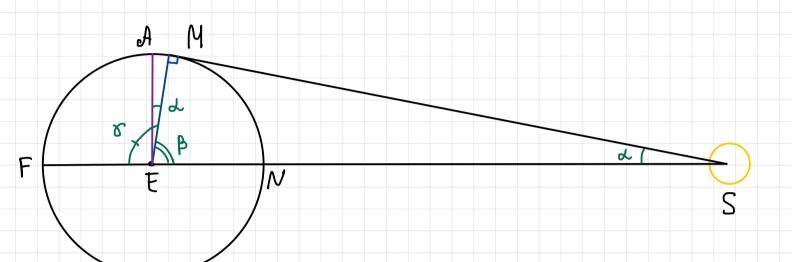
1 AHO: At = 12h; At = 0,6h; So = 29,53d

HANTU: Qoi, Qoz -?

PEWEHNE:



$$Sind = \frac{Q_p}{Q_{\Phi}}$$

$$\omega = \frac{2\pi}{S_p}$$

th - BPEMS MEWLY HOBONYHUEM Y NEPBOÙ YETBEPTHO  $t_n - BPEMS$  MEWLY NEPBOÙ YETBEPTHO U NONHONYHWEM  $t_h = \frac{B}{(1)}$ ;  $t_n = \frac{B}{(1)}$ 

$$d_1 = \frac{180^{\circ} \Delta t_1}{5} \approx 3.05^{\circ} \Rightarrow \frac{\Omega_{\oplus 1}}{\Omega_{D1}} = \frac{1}{\sin d_1} \approx 18.8$$

$$d_2 = \frac{180^\circ \Delta t_2}{S_0} = 0.15^\circ \Rightarrow \frac{Q_{01}}{Q_{02}} = \frac{1}{\sin \lambda_2} \approx 376$$

OTBET: 
$$\frac{Q_{\oplus 1}}{Q_{\Rightarrow 1}} = 18.8$$
;  $\frac{Q_{\oplus 2}}{Q_{\Rightarrow 2}} = 376$