

Препомление ка

CILITARY, TO
$$\varphi_1, \lambda << 1$$
.

1) 3-KII RPENDMERUS RPU $\varphi << 1$:
$$|\varphi_1| = n \psi_1$$

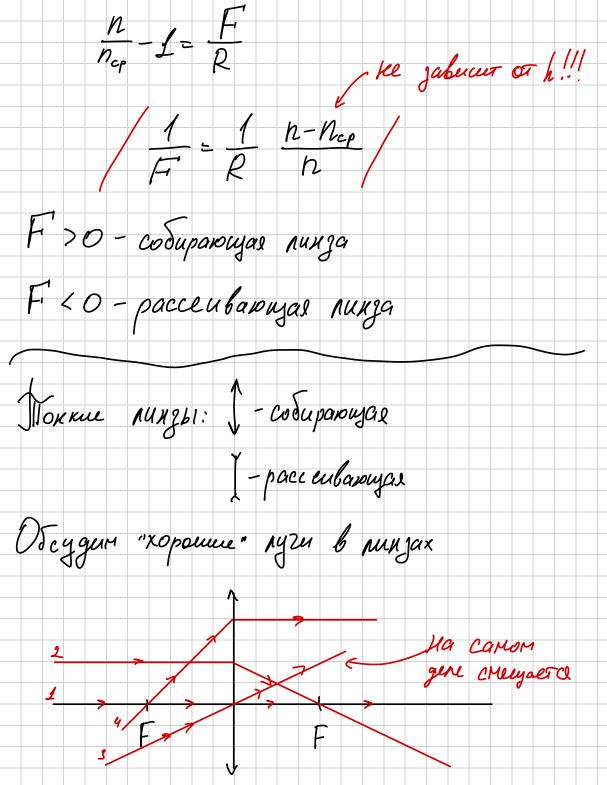
$$|\varphi_2| = n \psi_2$$
2) Year CTRACKERUS HA REPBOTI 2PAMI:

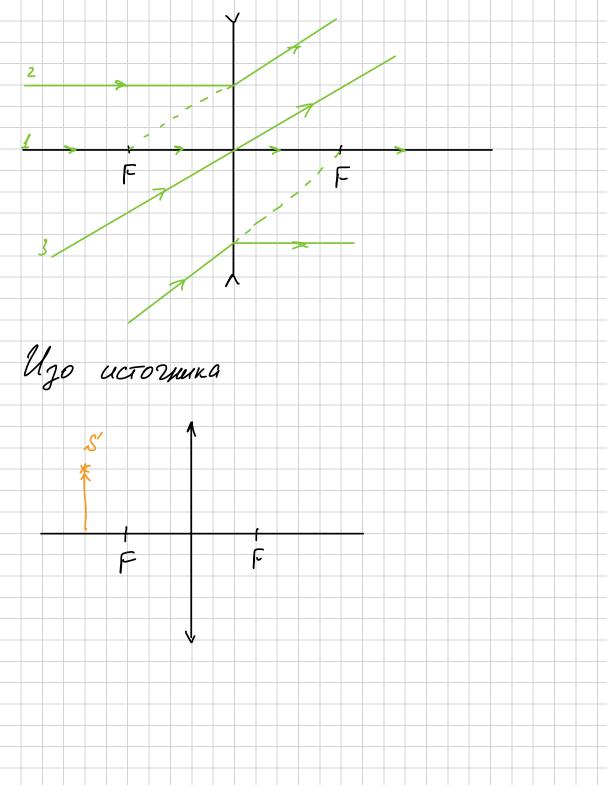
$$S_{1} = (2 - 4) = (n - 1) + 4$$

$$S_{2} = (2 - 4) = (n - 1) + 4$$

3) Gran et knokener 1920 $S = S_1 + S_2 = (n-1)(4_1 + 4_2)$

4/3anesum, 200 21,+2/2=d, rozga S=(n-1)denabras ontureckas $\int t q d = \frac{h}{R} \approx d$ Denum: Mozga:





a<F - npanoe, resurvoe, ybenirennoe F-(a<2F-nepebeprytoe, gléiciberterance, ybininenne La 2F - repoblepayTol, get cibertenare, ynenswerne gre coarparager runger $\varphi_i \approx \frac{h}{a}$ Q, + Q2 = S $Q_2 \approx \frac{h}{b}$ re jabreer or yrna Crectub uctorum na so-nyr 6 pompe = $\int_{\Gamma} = \frac{h}{\Gamma}$

