E = 138 - 6, r = 0.05 0 M, $R_{N} = 300 0 M$, $R_{N} = 0.25 0 M$, U = hobЛампи соедены марамельно / N - 7, P - 7 $\frac{300}{1V} + 0.3$ $\frac{300}{1V} + 0.3$ $\frac{300}{1V} + 0.3$

 $\frac{300}{300+0.3N} \cdot |38=|20$ $\frac{300\cdot 138}{300\cdot 138} = 300+0.3N$ 0.3N = \$45 N = 150

 $P = U \cdot I = U \cdot 150 \frac{U}{R_n} = 120 \times 150 \times \frac{120}{300} = 7200 \text{ fm}$

Ombem: N=110, P= 72006m