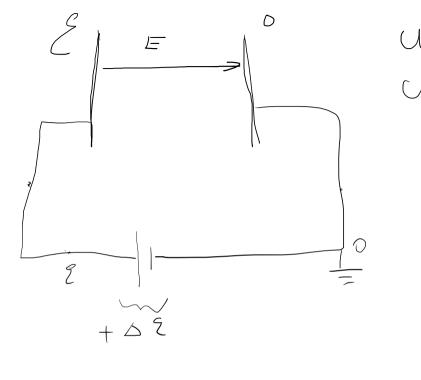
Задачка с конденсатором



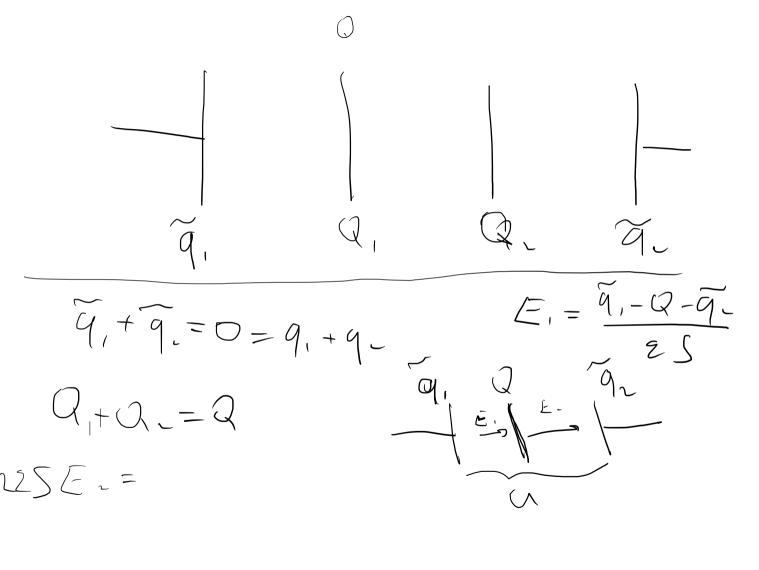
$$U = \sum E(x) \cdot 6x$$

$$U = E \times$$

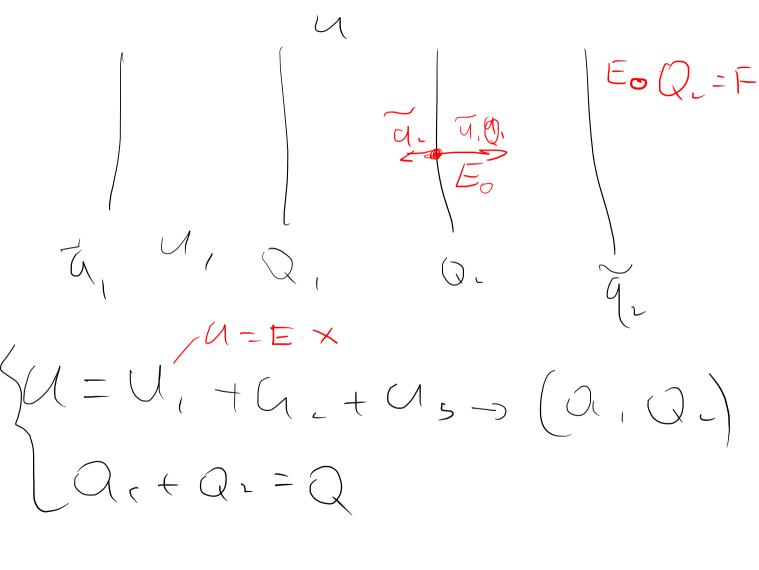
$$\begin{array}{c}
A = A + A = A \\
A = A + A = A
\end{array}$$

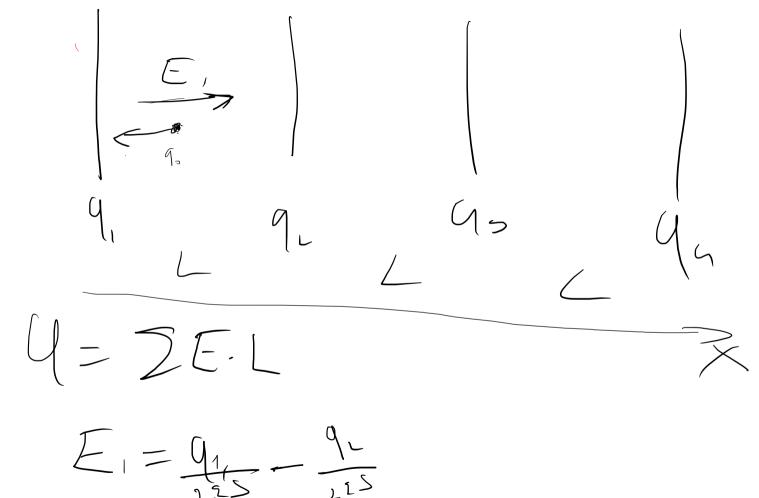
$$\begin{array}{c}
A = A + A + A = A \\
A = A + A + A = A
\end{array}$$

$$U = E_1 L + E_2 L$$



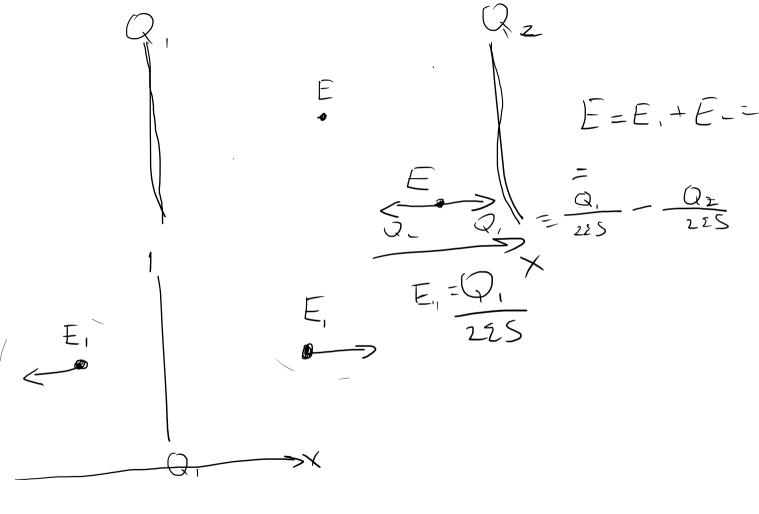
E, U=FX 225 Ez= Q, + Q - Ep.



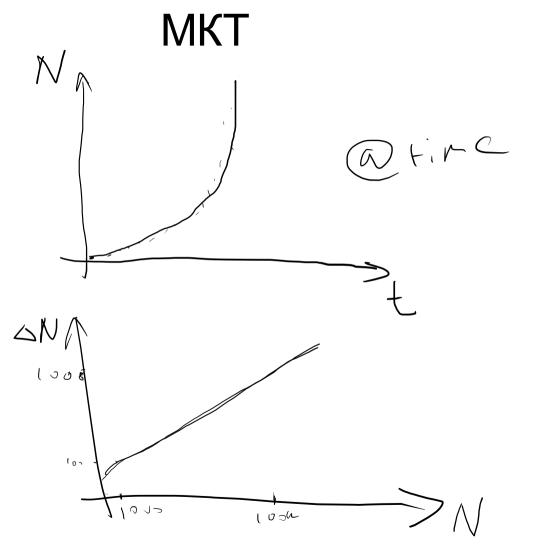


$$E_{Q} = \frac{LQ}{r}$$

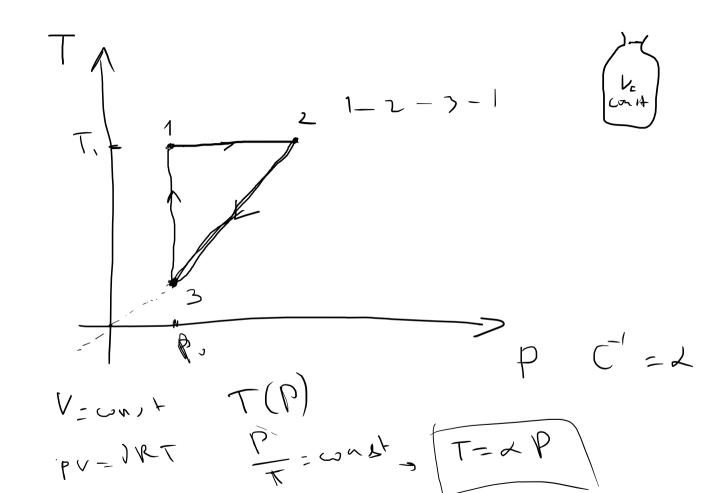
Принцип суперпозиции



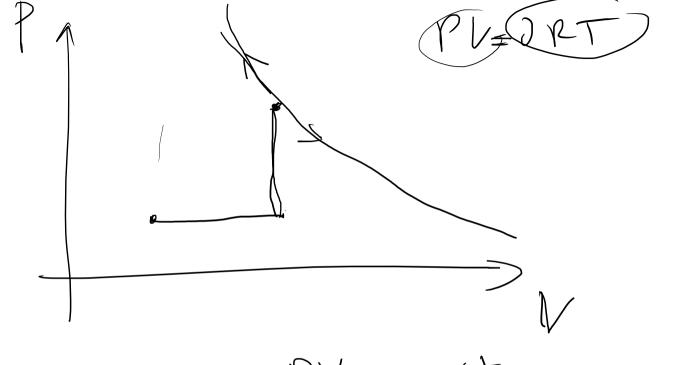
$$E_{1} = \frac{Q_{1} - Q_{2} - Q_{3}}{225}$$

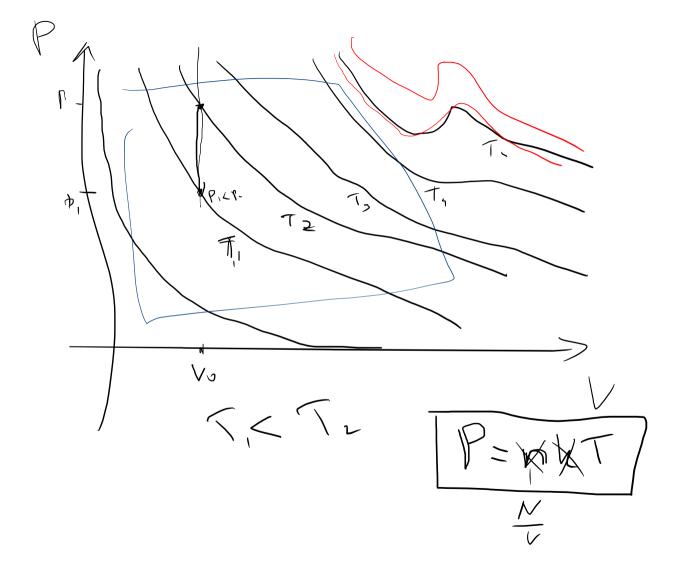






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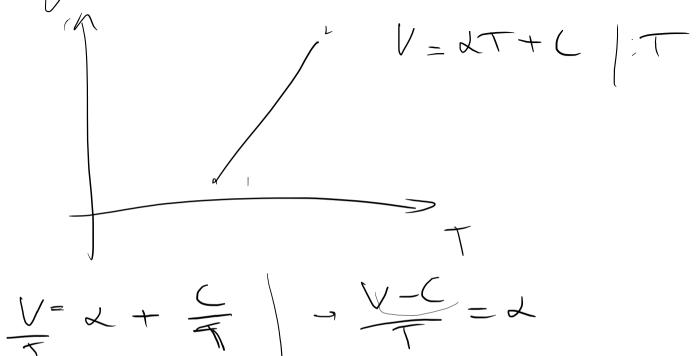


$$V = \alpha T$$

$$V = \lambda T + C$$

$$PN = DRT$$

$$(3)$$



PV=)RT

Задание: из документа /tasks/20/mkt.pdf

Задачи 1-6

Задачи из task/19/ WorkShop_4_MKT.pdf доделать и отправить все.

+ электростатика

T= & P+C

