Часть 1

Олимпиада: Физика, 9 класс (1 часть)

Шифр: 21205056

ID профиля: **307526**

Вариант 3

$$1 V_{H_1} = V_{\underline{A}} \cdot 0,1 = \frac{M}{p} \cdot 0,1 = \frac{0.45}{900} \cdot 0,1 = 0,000005 \text{ M}^3 = 50 \text{ m}^3$$

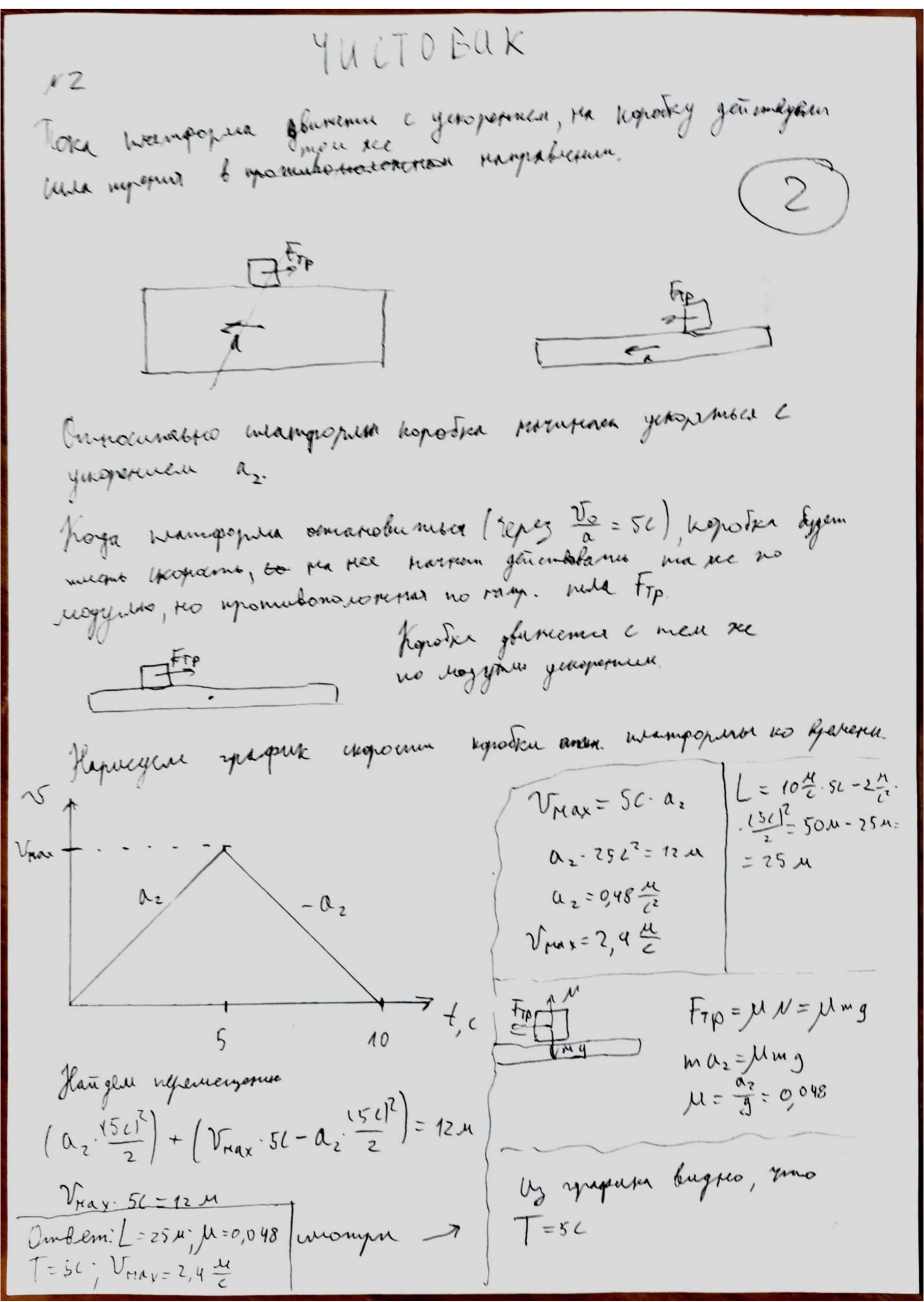
$$V_2 = 250 \text{ cm}^3$$

 $5V = V - V_2 = \frac{0.45}{900} \cdot 10^6 - 250 = 500 \text{ cm}^3$

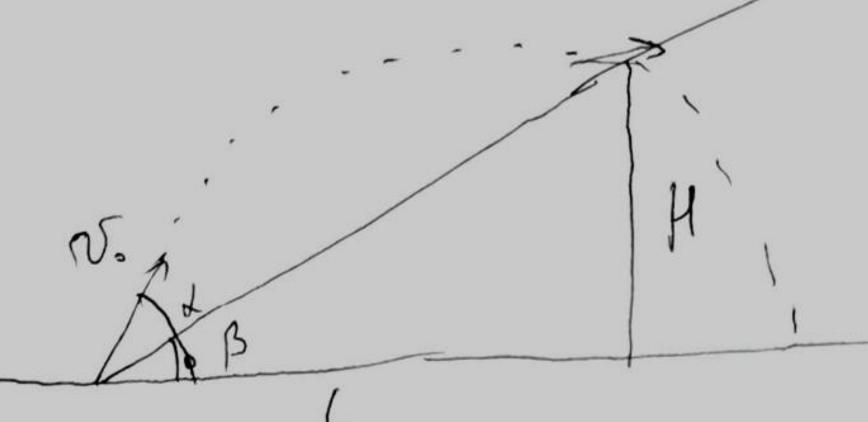
Thakee non-bo loga parmonne nammae troga.

Ombern', 0,6 KL









Eur chapouno ropuzonmaleona novobury.

$$\begin{cases} H = V_0 \cdot \sin \chi \cdot t - 9 \frac{t^2}{2} \\ 0 = 2V_0 \cdot \sin \chi \cdot t - 9 \frac{t^2}{2} \end{cases}$$

me haveens upo elmes police

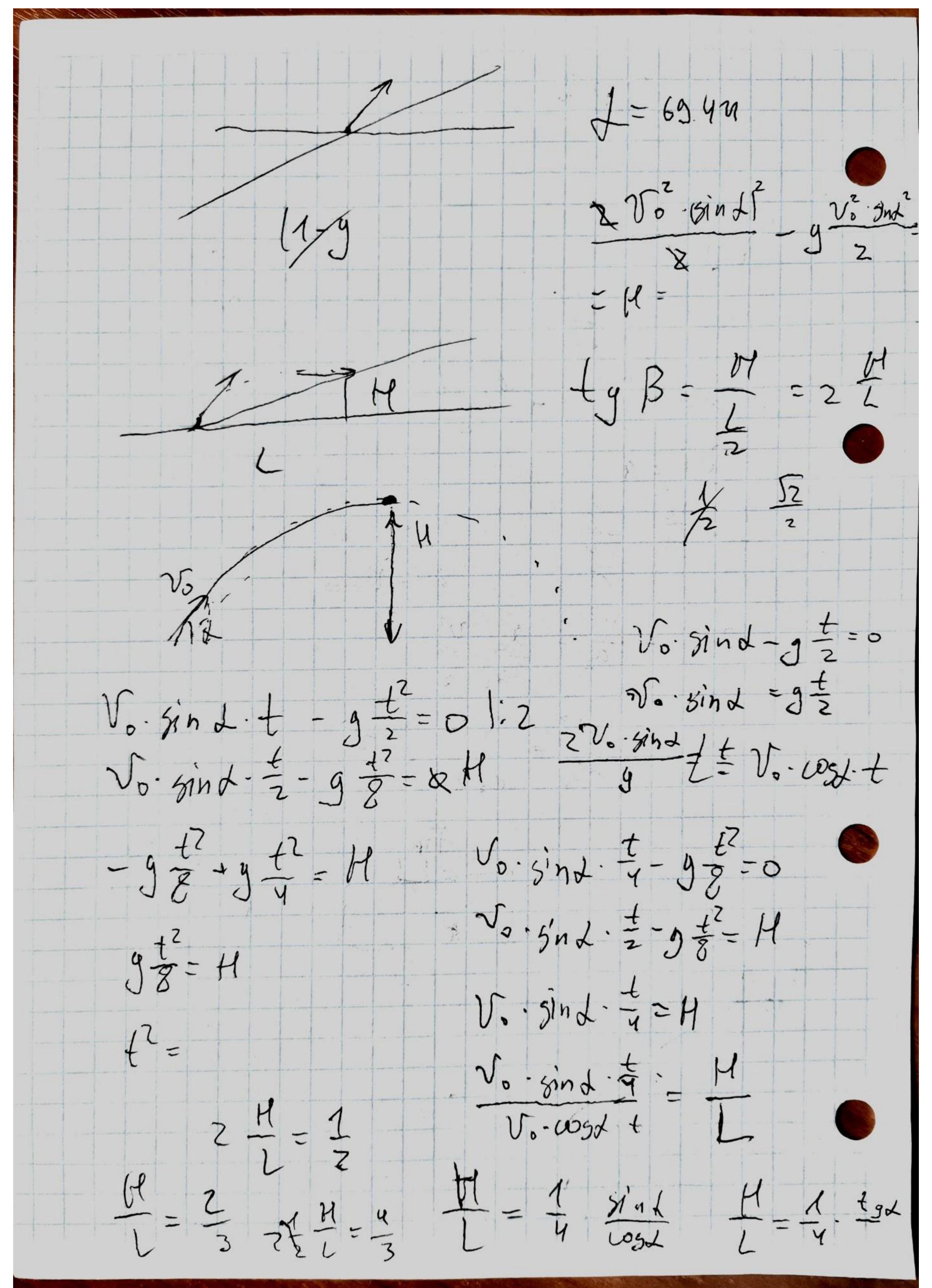
0= Vo. sind - 9 = 2

t= 2 Vo. sind = 2,24 & C.

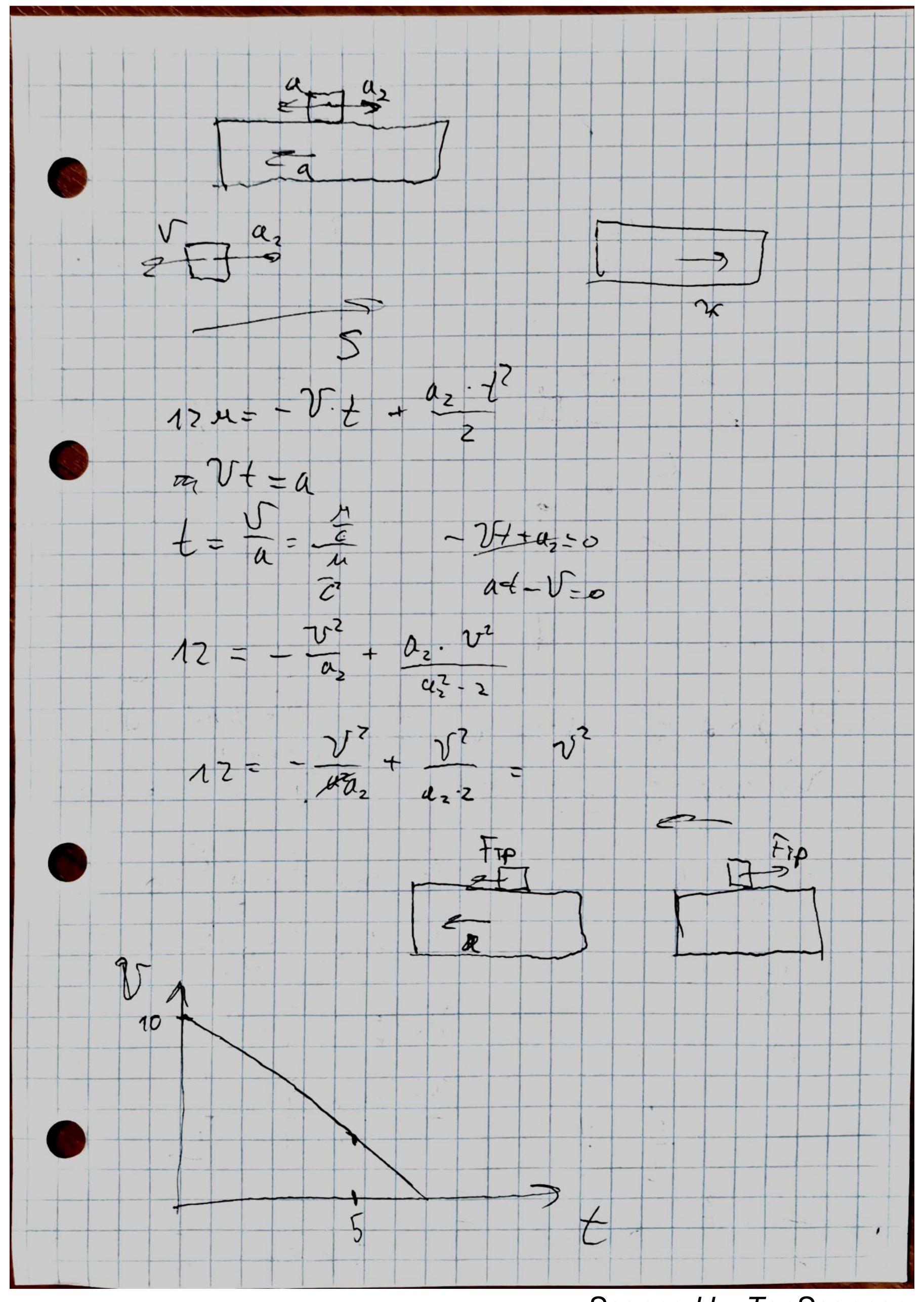
H= Vo. sind. = 2,24 & C.

O= Vo. sind. = -9 = 1:2

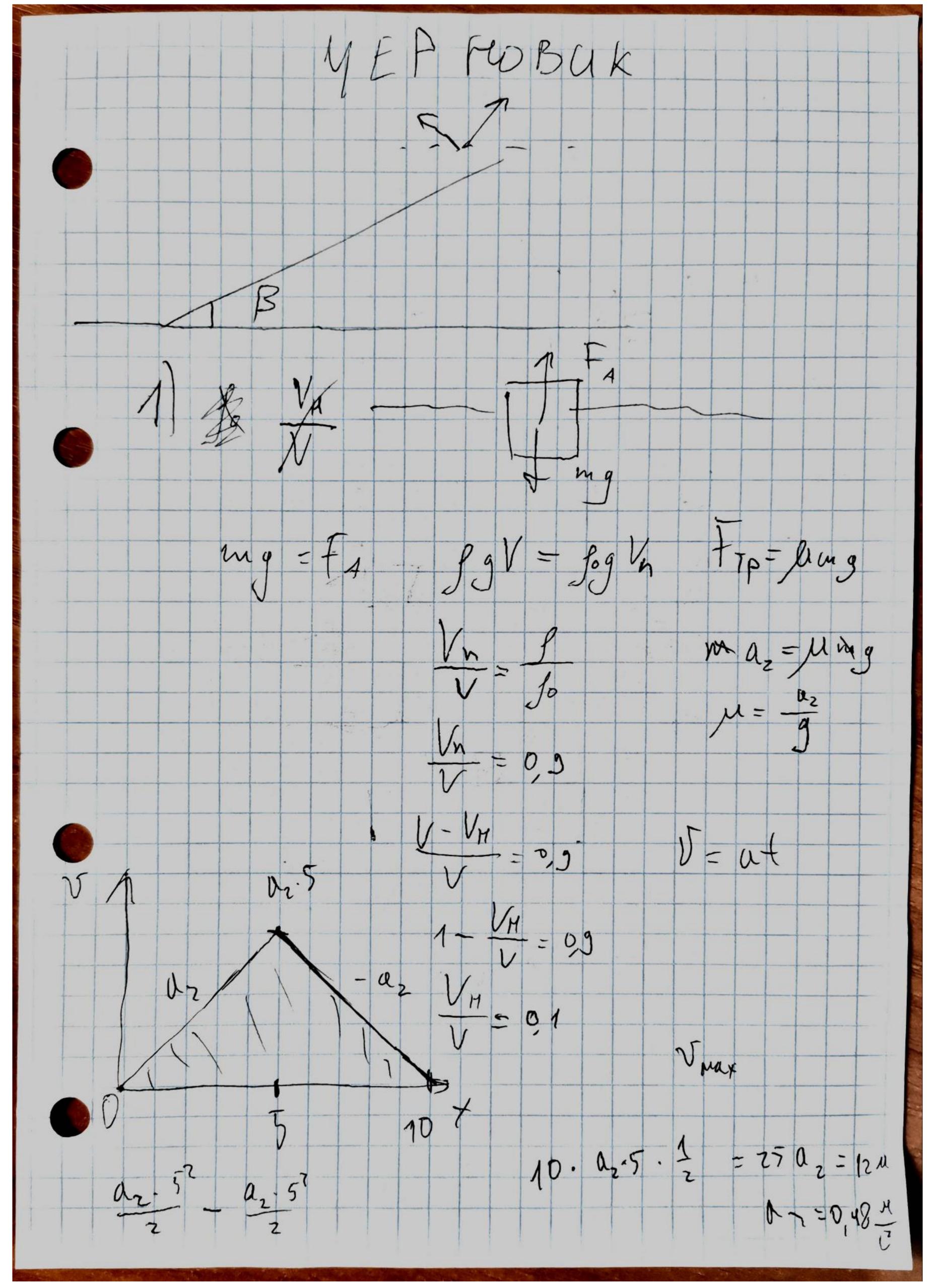
H= 9 = 6,311 M



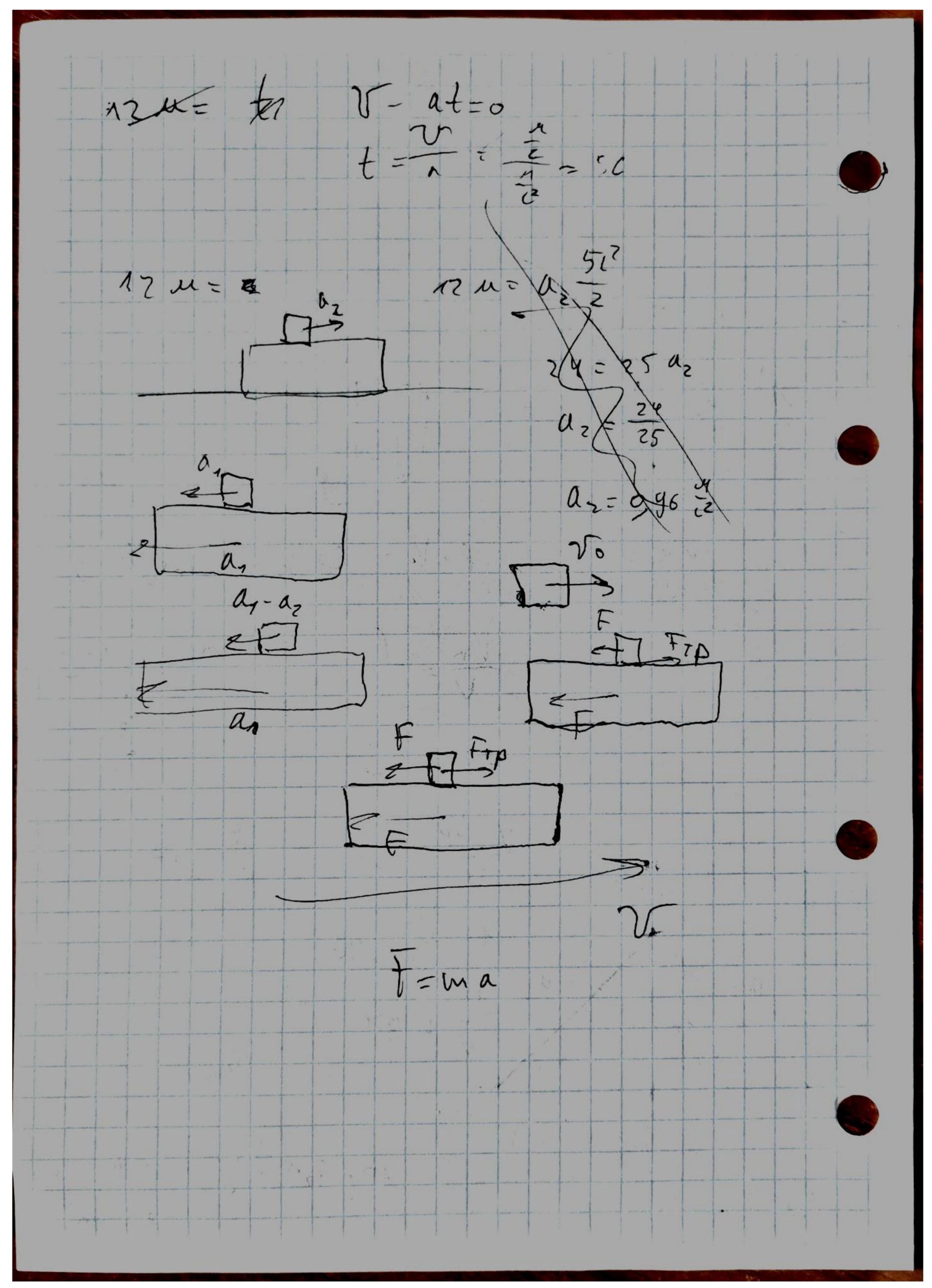
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Часть 2

Олимпиада: Физика, 9 класс (2 часть)

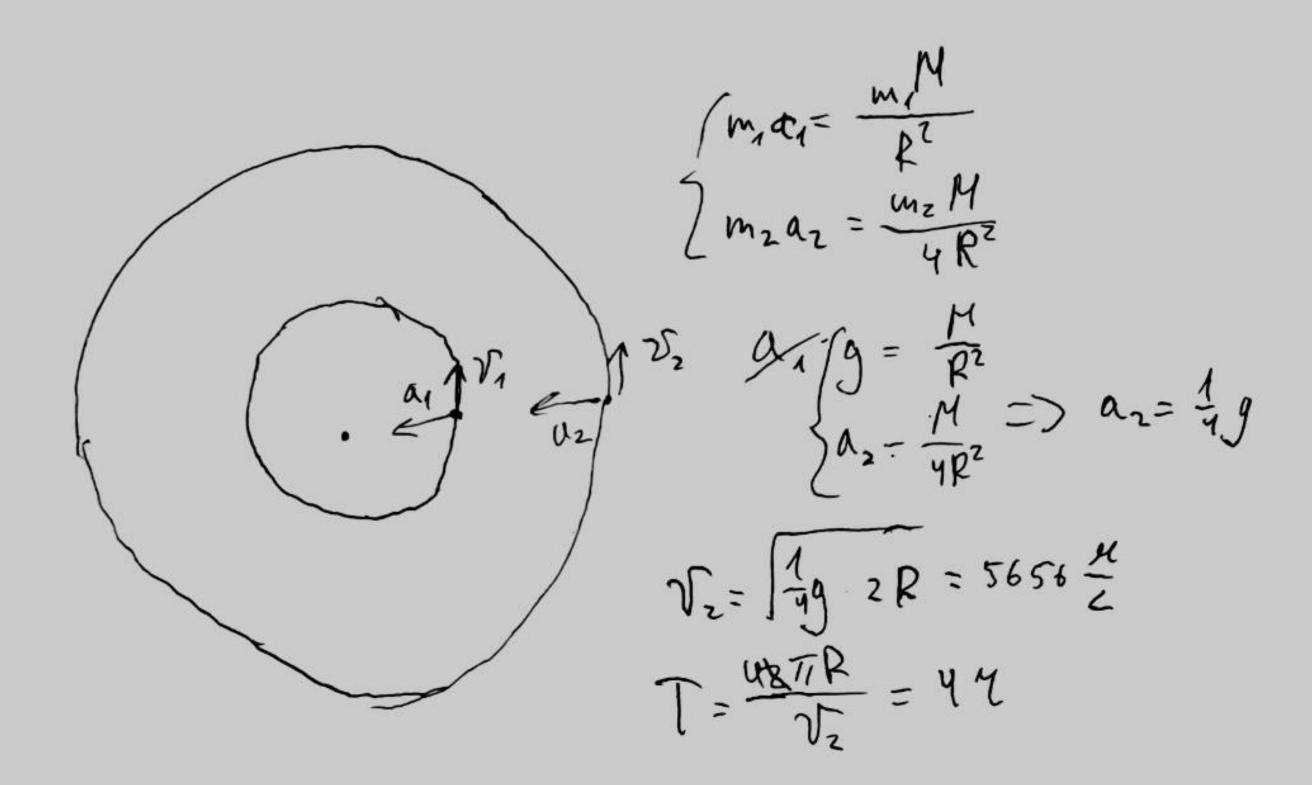
Шифр: 21205056

ID профиля: **307526**

Вариант 3

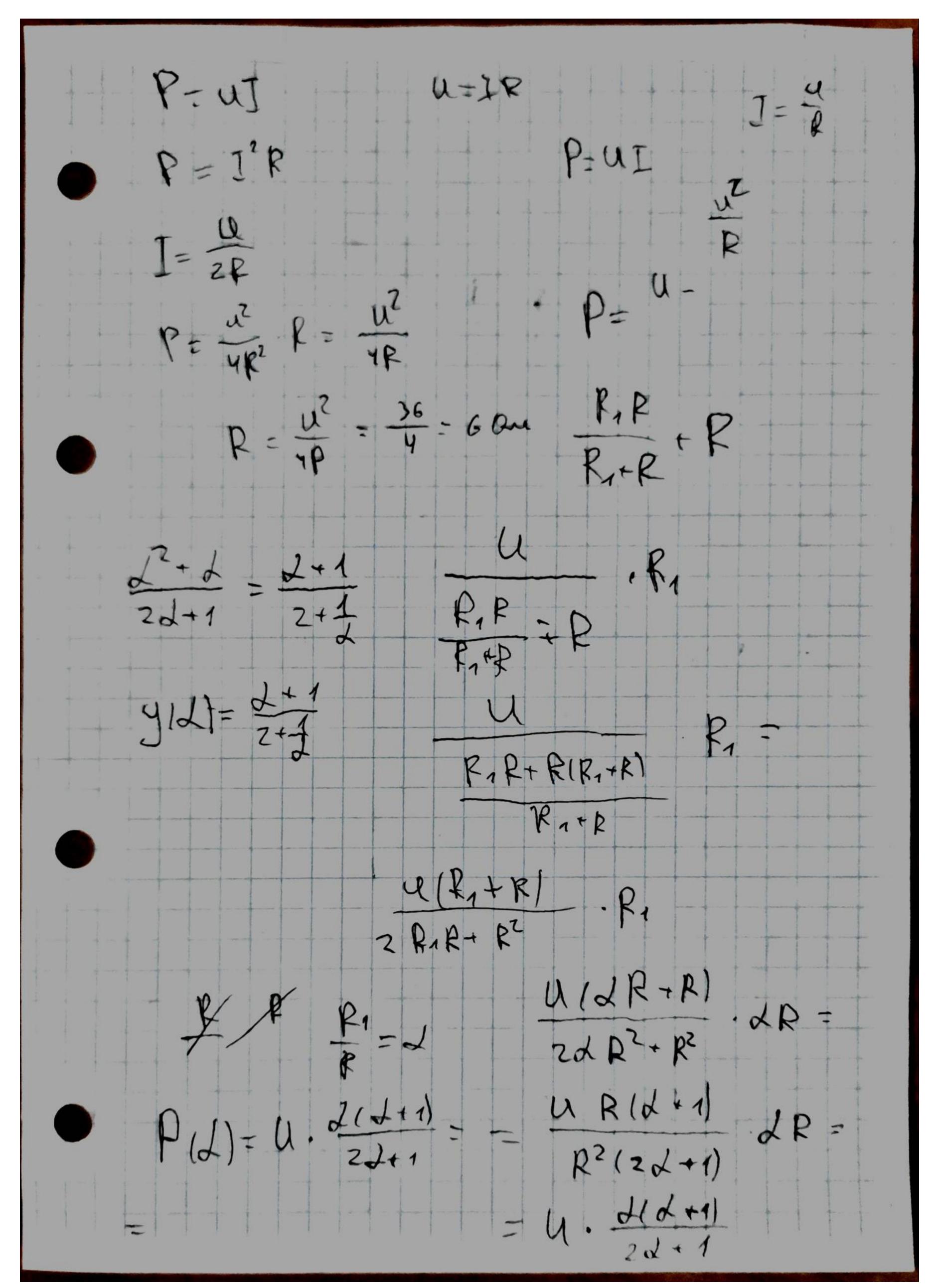
4U (70BU k

NA

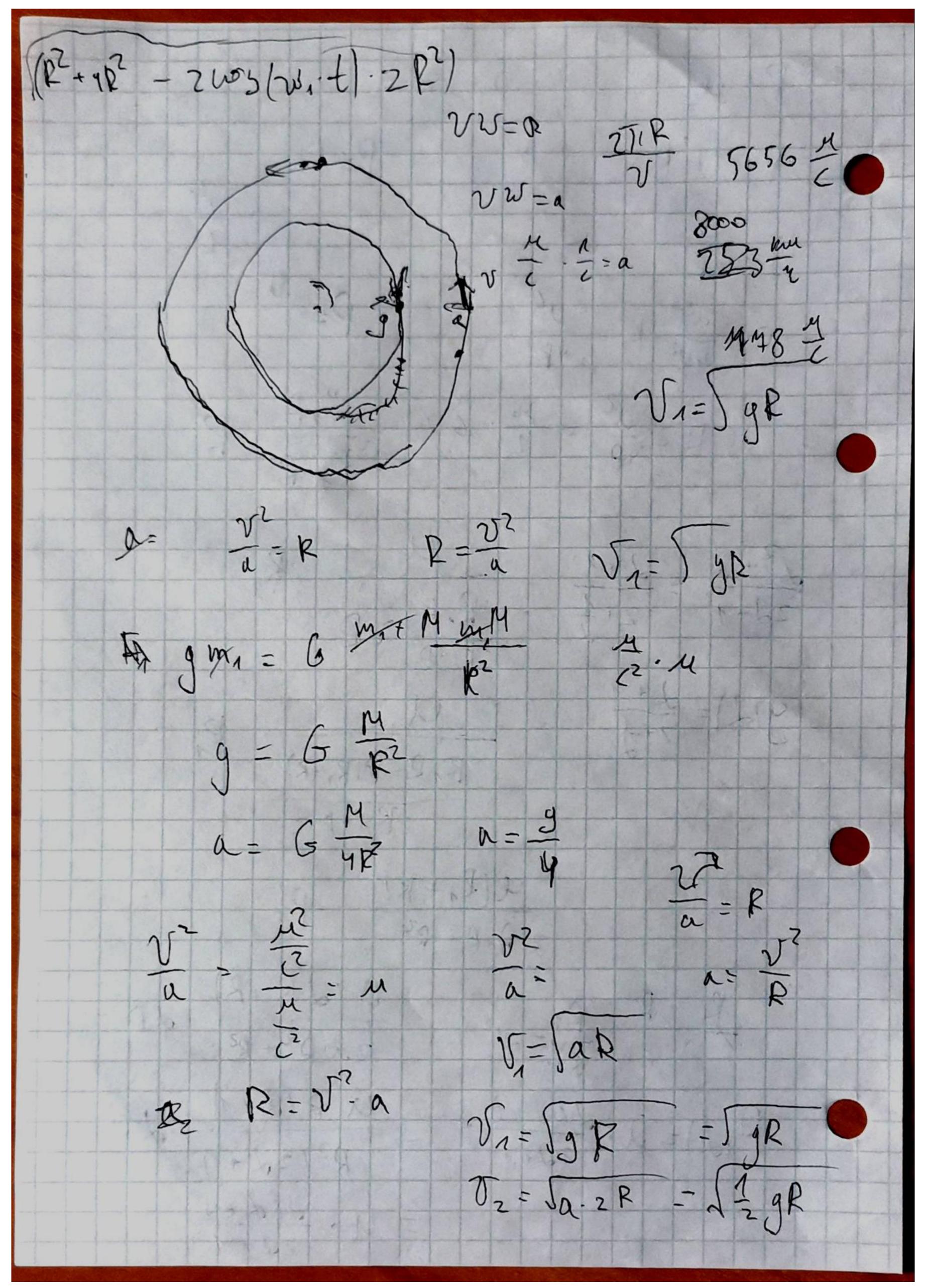




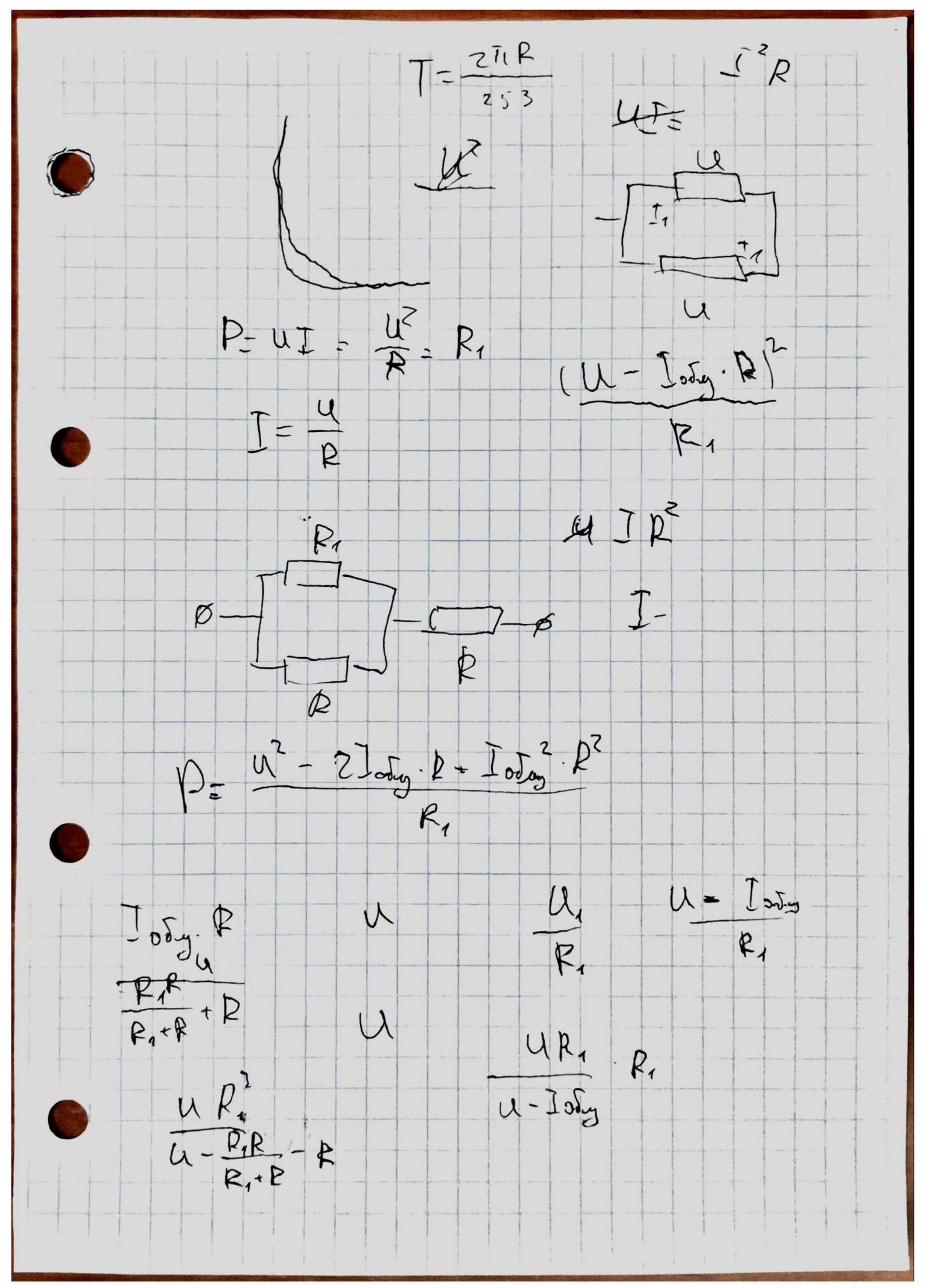




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