OCHOBOL FAEKTPOHUKU.

8 ЛАБ, 7 СЗАШИТОЙ, 2 РК. ОГЛОБЛИН ДМИТРИЙ ИГОРЕВИЧ.
МістоСАР 3 ССЫШИЯ
Диоды 1-5.

Mogrpyun bour guog. Text - gamme boero guoga.

Blognas unque.

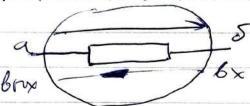
-2 Ud1' 2-2 RB · Id1' +2 K ln Id1' Ud2' 22 RB · Fd1' + k ln 2 Id1'
Fo

 $Vd2 - 2Vd1 = -2h \ln \frac{Tdi'}{To} + k \ln \frac{2Tdi'}{To}$

4d21-2401 =- K (ln Id1 - ln 27d1)

 $-k \left(\ln \frac{t d^{2} \cdot t_{0}}{P_{0}} \right) = k \ln \frac{T d}{2}$ $(2 V d_{1} - V d_{2}) = k \ln \frac{T d}{2}$ $\ln \frac{T d}{2} = \frac{V}{V}$ $\ln \frac{T d}{2} = \frac{V}{V}$

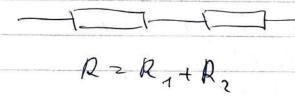
Trenguereckue yem nocoamoro dona u neroya ux pacreta.

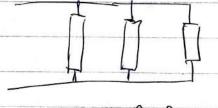


1. Sanon Ova. $M I = \frac{4}{R}$

$$M I = \frac{Q_a}{Q}$$

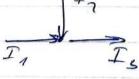
Nobogranoen 5 = 1





$$I_{2}\frac{E}{R_{3}}=\frac{E}{r_{o}+R}$$

2. Report zanon Kuparoga



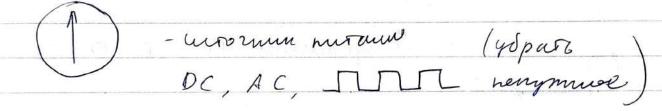
$$\sum_{i=1}^{m} T_i = 0$$

m - runs bester, nounorements a gry. 3. Broport sanon Kupxnopa.

$$\sum_{k=1}^{n} E_{k} = \sum_{l=1}^{n} R_{u} I_{u} = \sum_{l=1}^{m} U_{u}$$

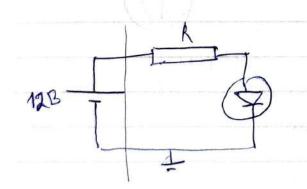
- nonparrarop

I - 8 at apertur



Dure 1P1:

V1 2 4p1 + Uq no 2 3. Kupxrospa 4 Fe1 + Fg + FR2 no 1 3. Kupxrospa



U z 1,8 I 220MA R=

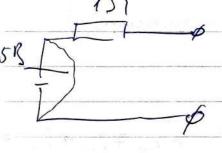
$$Q = \frac{U - U_g}{I_R} = \frac{12 - 1.8}{2.02} =$$

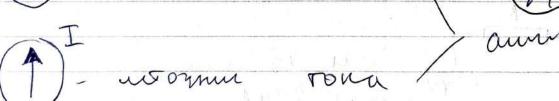
Date

Mogners

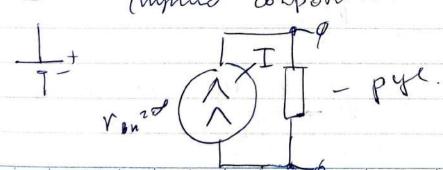
$$W = I^2 \cdot R \cdot t$$

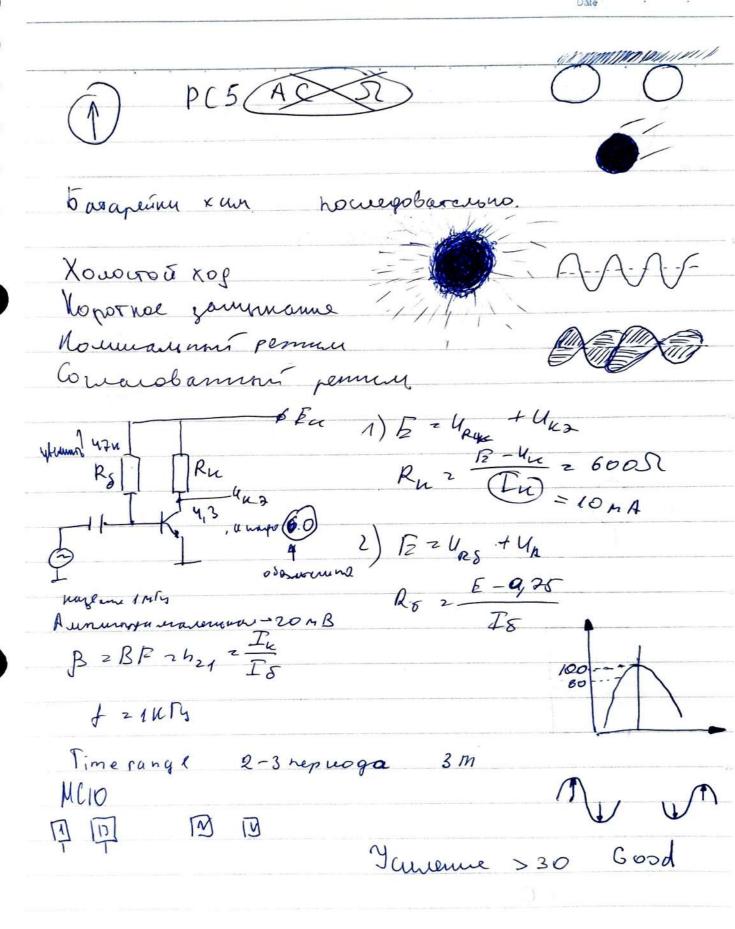
y ugeausions UT. $r_0 = 0$

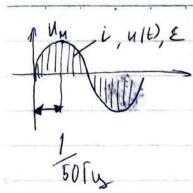


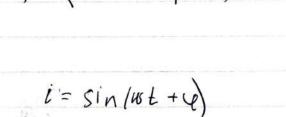


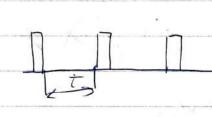
corpordulen











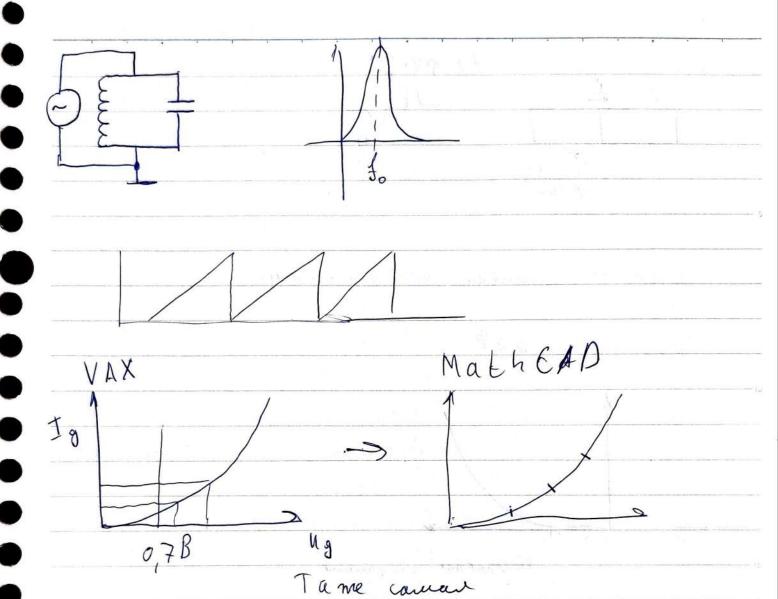
$$I_{1}+I_{2}=I_{3}$$

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$$Z = \int \mathcal{R}^2 + (X_L - X_c)^2$$

$$X_c = \frac{1}{w \cdot c}$$

Varora Busiloarensia rouge



Igzf(u,R,...) trace E

I 30° RS 2