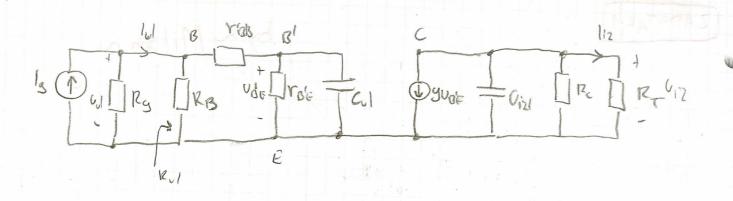
ZADATAKA

by ~ Milan ~

5) DINAMIKA

$$|C_{c}|^{2} |C_{B}|^{2} + (1-|K|) |C_{B}|^{2} = |15.66|^{2}$$
 $|C_{h}|^{2} |K| |C_{B}|^{2} = |1.53|^{2}$ 



$$\frac{-90 \text{pte} \cdot \frac{R_c}{R_{c+R_T}}}{\text{Use}} = -9 \frac{R_c}{R_{c+R_T}} = -0.06$$

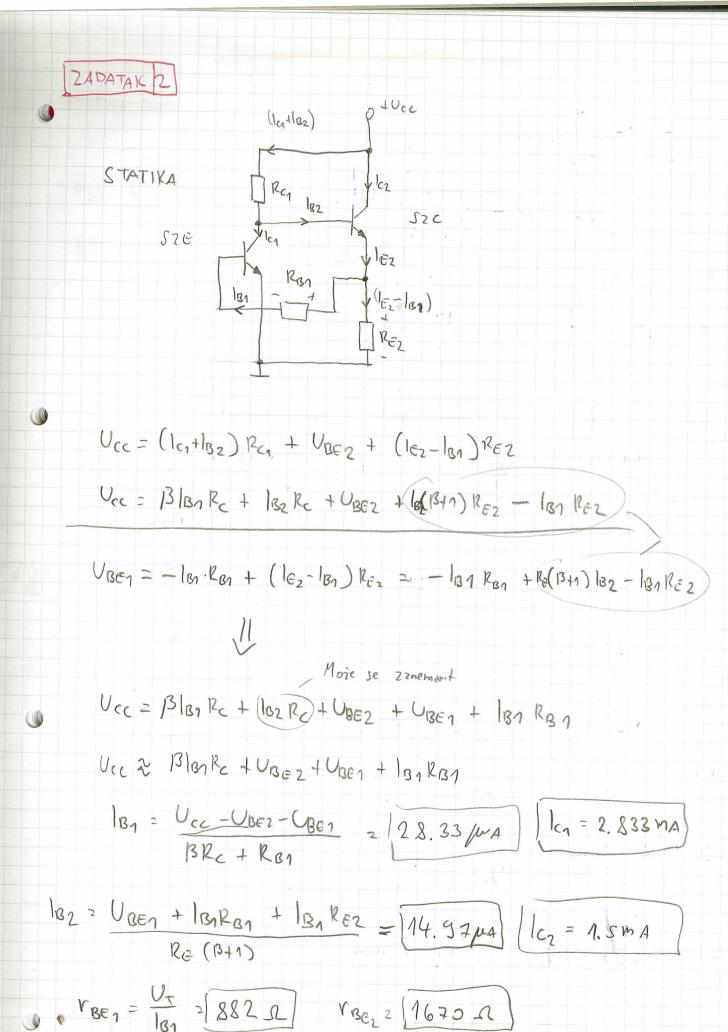
$$R_{v} = \frac{R_{s} || (r_{as} + r_{s} || e)}{R_{v} ||_{L_{s}}}$$

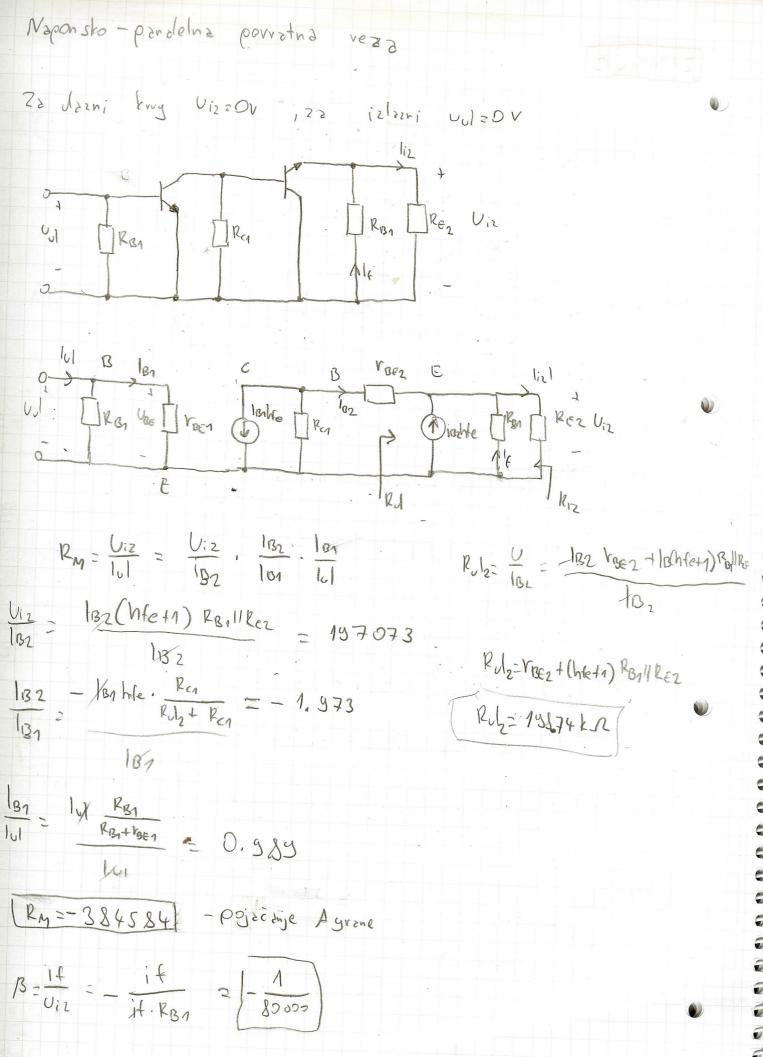
$$R_{v} = \frac{R_{s} || (r_{as} + r_{s} || e)}{R_{v} ||_{L_{s}}}$$

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$$\frac{U_{B'E}}{I_{UI}} = \frac{I_{UI} \cdot \frac{I^{2}_{UB}}{R_{B} + (r_{BB} + r_{BE})} \cdot r_{B'E}}{I_{UI}} = \frac{113333.2}{113333.2}$$







Aif = 
$$\frac{1}{101}$$
 =  $\frac{1}{RE2}$  =  $\frac{1}{RE2$ 

