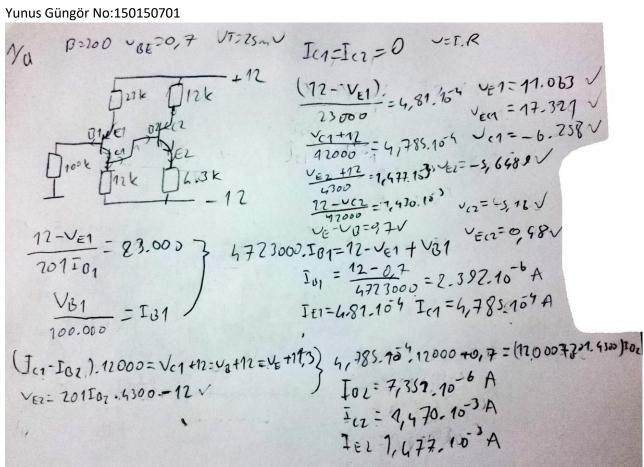
EHB222E-Introductions to Electornics-CRN:10821-Homework

Yunus Güngör No:150150701



$$\frac{1}{16} = \frac{16.000.700}{1.1287.10^{4}} = \frac{16.000.700}{1.1287.10^{4}} = \frac{10.000.700}{1.1287.10^{4}} = \frac{283.572}{1.1287.10^{4}}$$

$$\frac{1}{10000} = \frac{10.000.700}{1.1287.10^{4}} = \frac{10.00$$

