

EE 203 Electronics I
Quiz # 3

Name:

I.D.#

No.

Sec.#

For the circuit shown below, assume that the BJT is working in **active mode** and use $\beta = 100$, and $R_B = 200\text{k}\Omega$ to find V_B , V_C , V_E , I_B , I_C , and I_E .

