$V\_E = I\_E \cdot R\_1$

$V\_{RC} = I\_C \cdot R\_2 = 9.77 \, \text{mA} \cdot 470 \, \Omega \approx 4.5 \, \text{V}$

$V\_C = V\_{CC} - V\_{RC}$

$V\_{CE} = V\_C - V\_E$

$I\_C = \frac{V\_{RC}}{R\_2}$

$I\_E = I\_C + I\_B$

$I\_B = \frac{I\_C}{\beta}$

$V\_B = V\_E + V\_{BE}$

$P = F \cdot d$

$\alpha, \, \beta, \, \gamma, \, \delta, \, \epsilon, \, \phi, \, \omega$

$\cdot, \, \times, \, \div, \, \pm, \, \approx, \, \sqrt{x}, \, \leq, \, \geq$

$Test=Yes2$