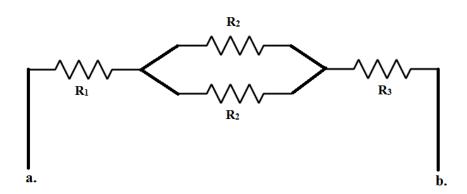
Quiz: Simple Circuits 6/18/16, 12:50 PM



8.4000

Question 4 2 pts

Given the circuit below, calculate the total current flowing through the circuit. Where $R_1=3.0 \mbox{\ensuremath{\mbox{k}}}\ \Omega$ and V=3.0 Volts. Give your answer in miliamps, and round your answer to the second decimal place.