Problem #01
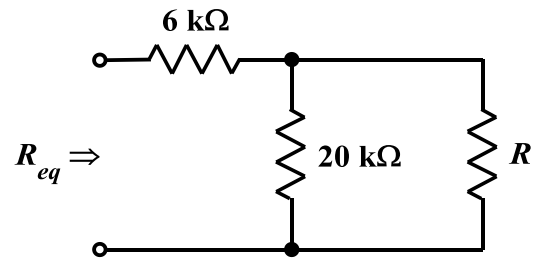

a. Find R_{eq} if $R = 5 \text{ k}\Omega$.

b. Find R_{eq} if $R = 380 \text{ k}\Omega$.

c. What value of R would result in $R_{eq} = 21 \text{ k}\Omega$?