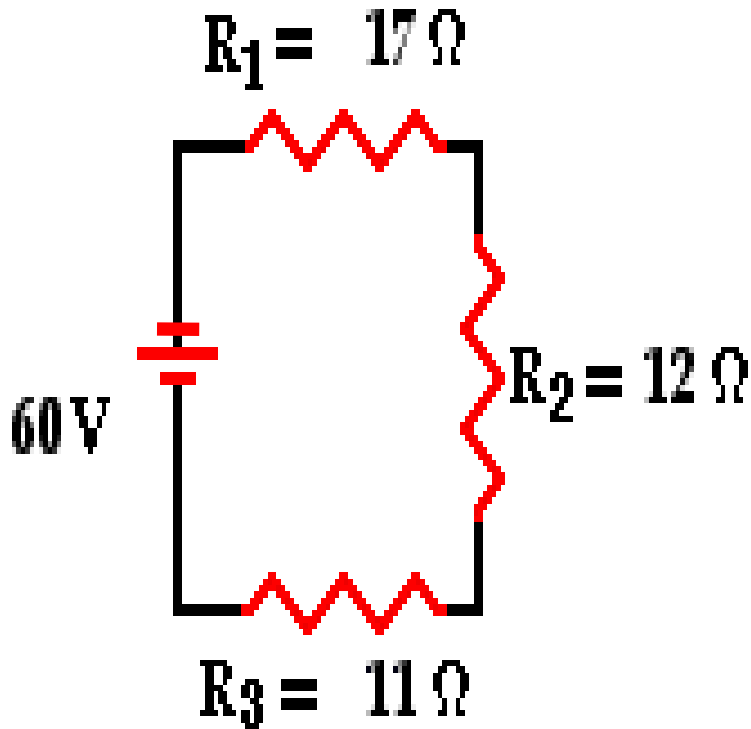


# Warm Up



Calculate the equivalent resistance of the circuit.

Calculate the current at the battery.

Calculate the current at  $R_1$ ,  $R_2$ , and  $R_3$ .

Calculate the voltage drop at  $R_1$ ,  $R_2$  and  $R_3$ .