

Report: We observed R_1, R_2 and R_3 value. Then we calculated total current (I). The total voltage was,
 $V = 5.06V$

But, after we measured each of the potential specifically we got $V_1 = 0.77$, $V_2 = 1.69$, $V_3 = 2.59$ which is equal to V . The theoretical value of V_1, V_2 and V_3 summation is $5.013V$. This is approximately equal to V . If we use digital circuit machine then the value may be accurate. This is the thing I learn from the experiment.