Lab report 3 (rubric)

Lab part 1 (Thevenin circuit)
- Error analysis v_{oc}, i_{sc}, R_{th}(2 points)
- Error analysis V_L when Rl = 1.5K, 7.5K, 200K (2 points)

Lab part 2 (Constant current source)
- Plot i_L vs R_L with measured values and compare with pre-lab graph(2 points)

Lab part 3 (Buzzer circuit)
- Error analysis peak - to - peak values of vi and vo (2 points)
- Discuss how Vo changes with respect to change in load resistance. How is Vo different when compared to the input? What is controlling the volume of the buzzer?(2 points)