

InLab Assignment #03 – Section-C

Using the CircuitVerse simulator available at

<https://circuitverse.org/simulator>

simulate a 3-bit comparator. Inputs are to be entered using two 3-bit steppers, and you must have 3-bit output. Outputs should give results according to the situation ( $A < B$ ,  $A = B$ ,  $A > B$ ). The comparator is to be implemented using basic gates.