

1. Assume that you have unsorted student data in single linked list. Data includes student registration number, program and CGPA. Sort the nodes of single linked list based on CGPA.
2. Assume that you have two unsorted student linked lists (one for each program). Merge the nodes into one single list based on CGPA.
3. Assume that you have one unsorted student linked list. Create sorted (based on CGPA) program wise single linked list based on CGPA in descending order.