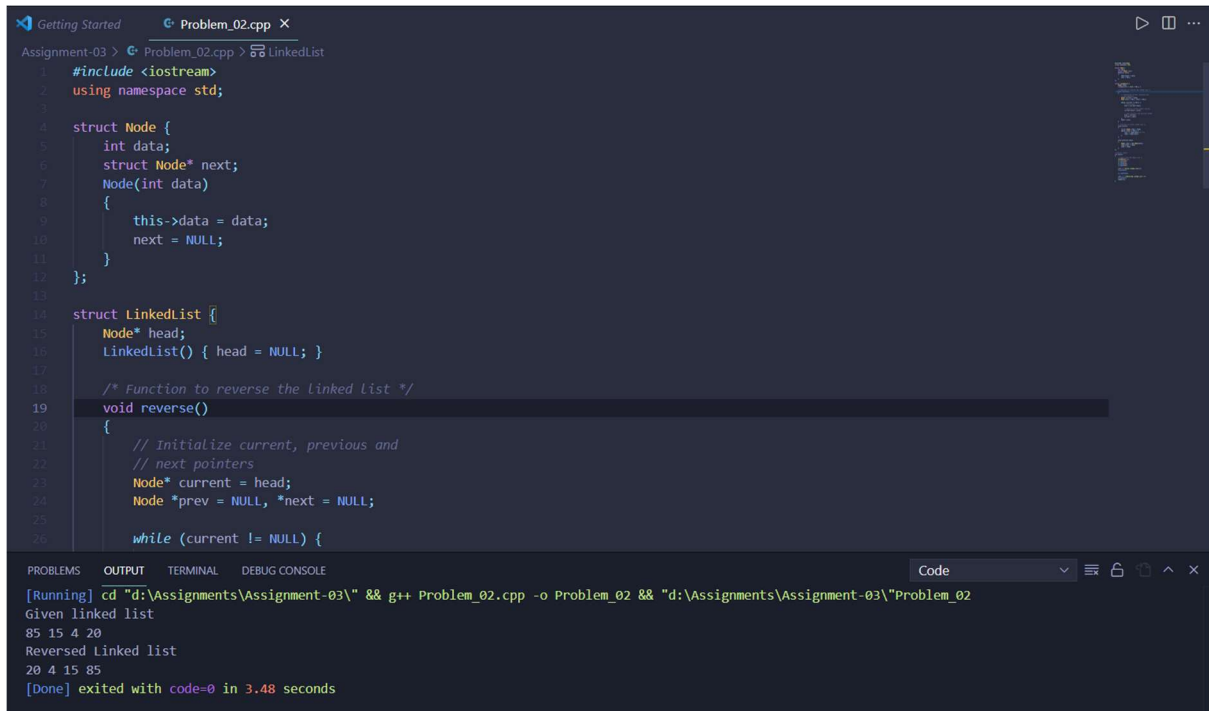# Assignment - 3

Q.2 Given pointer to the head node of a linked list; the task is to reverse the linked list. We need to reverse the list by changing the links between nodes.

Input: Head of following linked list
1->2->3->4->NULL
Output: Linked list should be changed to,
4->3->2->1->NULL

MCQs

1. ofstream
2. ifstream
3. fstream
4. ios::binary
5. If the file is opened for output operations and it already existed, its previous content is deleted and replaced by the new one.
6. myfile.open ("example.bin", ios::out);
7. myfile.close();