**Reverse Nodes in k-Group**

Node\* getListAfterReverseOperation(Node\* head, int n, int b[])

{

stack<int> st;

Node\* ptr = head;

Node\* dummy = new Node(-1);

Node\* temp = dummy;

for (int i = 0; i < n; i++)

{

while (b[i] != 0 && ptr != NULL)

{

st.push(ptr->data);

ptr = ptr->next;

b[i]--;

}

while (!st.empty())

{

Node\* x = new Node(st.top());

st.pop();

temp->next = x;

temp = temp->next;

}

}

while (ptr != NULL)

{

temp->next = ptr;

ptr = ptr->next;

temp = temp->next;

}

return dummy->next;

}