QUESTION 1:

```
//Write a function "insert_any()" for inserting a node at any given
//position of the linked list. Assume
//position starts at 0.
```

SOLUTION :

```
void insert_any(Node** current, int pos, int data)
{
      if (pos < 1 || pos > size + 1)
            cout << "Invalid position!" << endl;
      else {

            while (pos--) {

                  if (pos == 0) {

                        Node* temp = getNode(data);

                        temp->next = *current;

                        *current = temp;
                  }
                  else
                  current = &(*current)->next;
            }
            size++;
      }
}
```