

Implement the following Singly Linked List class:

```
template <class T>
class SinglyLinkedList
{
public:
    T fValue;
    SinglyLinkedList* fNext;
    SinglyLinkedList(const T& aValue, SinglyLinkedList *aNext=nullptr);
    SinglyLinkedList(T&& aValue, SinglyLinkedList *aNext=nullptr);
};
```

Implement a main() method that performs the following operations:

- 1) Add a node to the back of the list
- 2) Add a node to the front of the list
- 3) Remove a node from the back of the list
- 4) Remove a node from the front of the list
- 5) Insert a node at a given position
- 6) Display all nodes in the list