Code:

```python
def main():
    # Create an empty LinkedList
    mylist = LinkedList()

    # Insert the 6 Integers to the List
    mylist.insertBeginning(91)
    mylist.insertBeginning(56)
    mylist.insertBeginning(34)
    mylist.insertBeginning(11)
    mylist.insertBeginning(88)
    mylist.insertBeginning(76)

    # Print out the Current status of the list
    mylist.printList("Adding 6 Integers to List")

    # Push the Current to the third element of the list
    mylist.resetCurrent()
    mylist.nextCurrent()
    mylist.nextCurrent()

    # Remove the Next to the Current element
    mylist.removeCurrentNext()

    # Insert 23 next to the Current element
    mylist.insertCurrentNext(23)

    # Print the Current status of the list
    mylist.printList(f"Current status of list after all operations")


main()
```

Output

```
==== Adding 6 Integers to List
76 88 11 34 56 91 Current: 91
-------------------------------------
==== Current status of list after all operations
76 88 11 23 56 91 Current: 11
-------------------------------------
```