**package** com;

**public** **class** linkedlist {

**class** Node{

**int** data;

Node next;

**public** Node(**int** data) {

**this**.data = data;

**this**.next = **null**;

}

}

**public** Node head = **null**;

**public** Node tail = **null**;

**public** **void** addNode(**int** data) {

Node newNode = **new** Node(data);{

**if**(head == **null**) {

head = newNode;

tail = newNode;

}

**else** {

tail.next = newNode;

tail = newNode;

}

}

}

**public** **void** deleteFromStart() {

**if**(head == **null**) {

System.***out***.println("List is empty");

**return**;

}

**else** {

**if**(head != tail) {

head = head.next;

}

**else** {

head = tail = **null**;

}

}

}

**public** **void** display() {

Node current = head;

**if**(head == **null**) {

System.***out***.println("List is empty");

**return**;

}

**while**(current != **null**) {

System.***out***.print(current.data + " ");

current = current.next;

}

System.***out***.println();

}

**public** **static** **void** main(String[] args) {

linkedlist sList = **new** linkedlist();

sList.addNode(1);

sList.addNode(2);

System.***out***.println("Original List: ");

sList.display();

**while**(sList.head != **null**) {

sList.deleteFromStart();

System.***out***.println("Updated List: ");

sList.display();

}

}

}