

```

class Node<S> {
    S data;
    Node<S> next;

    public Node(S data) {
        this.data = data;
        this.next = null;
    }
}

class SinglyLinkedList<S> {
    private Node<S> head;

    public SinglyLinkedList() {
        this.head = null;
    }

    public void addFirst(S s) {
        Node<S> newNode = new Node<>(s);
        newNode.next = head;
        head = newNode;
    }

    public int size() {
        int count = 0;
        Node<S> current = head;
        while (current != null) {
            count++;
            current = current.next;
        }
    }
}

```

```

        {
            return count;
        }

        public void printList() {
            Node<S> current = head;
            while (current != null) {
                System.out.print(current.data + " ");
                current = current.next;
            }
            System.out.println();
        }
    }

    public class Main {
        public static void main(String[] args) {
            SinglyLinkedList<Integer> list = new SinglyLinkedList<>();
            list.addFirst(10);
            list.addFirst(20);
            list.addFirst(30);
            list.printList();
            System.out.println("Size: " + list.size());
        }
    }

```