public class Main {

public static void main(String[] args) {

// Create a new MyList object

MyList<String> list = new MyList<>();

// Add some elements to the list

list.add("thing1");

list.add("thing2");

list.add("thing3");

// Return first element in the list

String firstElement = list.get(1);

System.out.println("The first element is: " + firstElement);

int size = list.size();

System.out.println("The list has " + size + " elements.");

// Clear the list

list.clear();

// Check the size of the list (should be 0)

int size2 = list.size();

System.out.println("The list has " + size2 + " elements after clearing the list.");

}

}