

```
import java.util.Scanner;

public class StrictlyIdentical {
    public static void main(String[] args) {

        Scanner input = new Scanner(System.in);
        System.out.print("Enter size of list 1, then elements: ");
        int size = input.nextInt();

        int[] list1 = new int[size];
        for (int i = 0; i < size; i++) {
            list1[i] = input.nextInt();
        }

        System.out.print("Enter size of list 2, then elements: ");
        size = input.nextInt();

        int[] list2 = new int[size];
        for (int i = 0; i < size; i++) {
            list2[i] = input.nextInt();
        }

        input.close();

        if (equals(list1, list2)) {
            System.out.println("Two lists are strictly identical");
        } else {
            System.out.println("Two lists are not strictly identical");
        }
    }
}
```

```
}
```

```
}
```

```
//Method equals
```

```
public static boolean equals(int[] list1, int[] list2) {
```

```
    if (list1.length != list2.length) {
```

```
        return false;
```

```
    }
```

```
    for (int i = 0; i < list1.length; i++) {
```

```
        if (list1[i] != list2[i]) {
```

```
            return false;
```

```
        }
```

```
    }
```

```
    return true;
```

```
}
```

```
}
```