



```
public static int[] bogo(int[] field) {  
    Random r = new Random();  
    while (!isFinished(field)) {  
        int a = r.nextInt(field.length);  
        int b = r.nextInt(field.length);  
        int temp = field[a];  
        field[a] = field[b];  
        field[b] = temp;  
    }  
}
```

```
return field;  
}
```

```
public static boolean isFinished(int[] field) {  
    for (int i = 0; i < field.length - 1; i++) {  
        if (field[i] > field[i + 1]) {  
            return false;  
        }  
    }  
    return true;  
}
```