## Problem: Counting the Number of Primitive Operations

2
3
4
5
6
7
8

```
```

```
1 boolean containsDuplicate (int[] a, int n) {
```

```
1 boolean containsDuplicate (int[] a, int n) {
```

    for (int i = 0; i < n; ) {
    ```
    for (int i = 0; i < n; ) {
    for (int j = 0; j < n; ) {
    for (int j = 0; j < n; ) {
            if (i != j && a[i] == a[j]) {
            if (i != j && a[i] == a[j]) {
                return true; }
                return true; }
            j ++; }
            j ++; }
    i ++; }
    i ++; }
    return false; }
```

    return false; }
    ```
```

