

```
1 import java.util.Scanner;
2
3 public class LabProgram {
4     public static void main(String[] args) {
5         Scanner scnr = new Scanner(System.in)
6
7         String[] words = new String[20];
8         int numValues;
9         int i;
10        int j;
11        int[] match = new int[10];
12        String word1;
13        String word2;
14        int[] count = new int[10];
15
16        numValues = scnr.nextInt();
17        |
18        for (i = 0; i < numValues; ++i) {
19            words[i] = scnr.next();
20        }
```

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17
18        for (i = 0; i < numValues; ++i) {
19            words[i] = scnr.next();
20        }
21
22        for (i = 0; i < numValues; ++i) {
23            word1 = words[i];
24            for (j = 0; j < numValues; ++j) {
25                word2 = words[j];
26
27                //System.out.println(word2);
28                if(word2 == word1){
29                    count[i] += 1;
30                }else{
31                    count[i] = 1;
32                }
33            }
34        }
35
36        System.out.println(word1 + " - " + i);
37    }
38 }
```