Extra Problem List:

1. [F. Reversing](https://codeforces.com/group/MWSDmqGsZm/contest/219774/problem/F)
2. [R. Age in Days](https://codeforces.com/group/MWSDmqGsZm/contest/219158/problem/R)

**Frequency Array:**

Given 2 numbers N, M and an array A of N numbers. For every number from 1 to M, print how many times this number appears in this array.

| Sample Input | Sample output |
| --- | --- |
| 10 5  1 2 3 4 5 3 2 1 5 3 | 2  2  3  1  2 |

**Note:**

Numbers from 1 to 5 appearance are :

* 1 appears **2** times in the array .
* 2 appears **2** times in the array.
* 3 appears **3** times in the array.
* 4 appears **once** in the array.
* 5 appears **2** times in the array.

**Sum Digits:**

Given a number *N*. Now, Print the **summation** of all digits.

| Sample Input | Sample Output |
| --- | --- |
| 13305 | 12 |

**Note:**

**1 + 3 + 3 + 0 + 5 = 12** .