Problem H. Number of zeros

Several numbers are given. Count how many of them are equal to zero and print that amount.

Input data
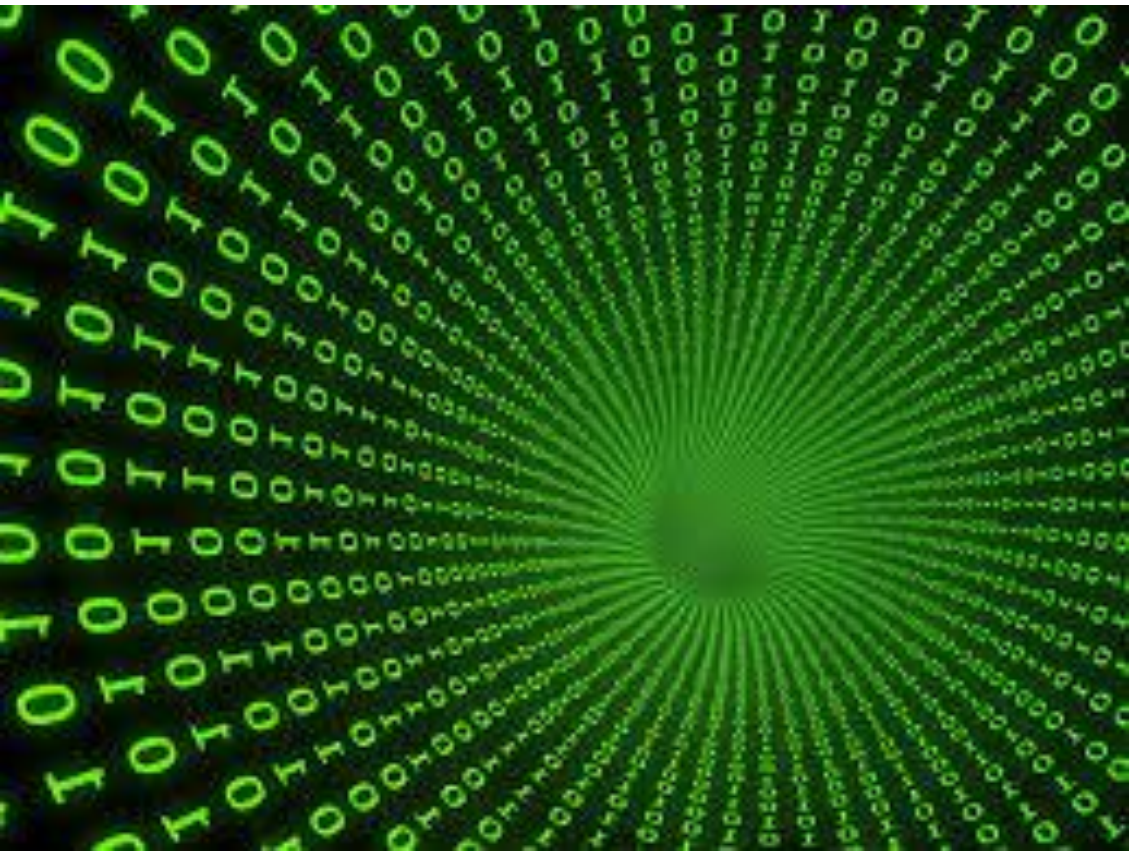First, the number N is entered, then exactly N integers are entered.

Output
Print the answer to the problem.

Examples of
input data
5
0
7
0
2
2

output
2

Saturday 19:00
Moscow time

```cpp
cin>>N;
for(...N...)
{
    cin>>number;
    ....
}
```

```cpp
  int n;
  int inputNum;
  int collectZeros = 0;

  std::cin >> n;

    for(int i = 1; i <= n; i++) {
       std::cin >> inputNum;
       if(inputNum == 0) {
          collectZeros++;
       }
    }
    std::cout << "Zeros = " << collectZeros << std::endl;
```