Homework 2

2023-09-04

1, Input a number n, and n integers. Print their sum.

```
Input number n: 5
Input 5 numbers: 4 6 11 0 9
The sum is 30
```

2. Input a number n. Implement a function to decide if n is a prime.

```
Input number n: 9
9 is not a prime
```

```
Input number n: 19
19 is a prime
```

3, Input an integer n, and n real numbers. Output the minimum (and print 2 digits after dot ".").

```
Input number n: 3
Input 3 real numbers: 12.01 -1.2 90.11
The minimum is -1.20
```