

<https://course.acciojob.com/idle?question=1970e212-f4c4-4df7-ba1e-c68b80a35c27>

- EASY
- Max Score: 30 Points

## AverageCalc

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Given the marks of N students, your task is to calculate the average of the marks obtained.

note- you just have to complete the function `calculateAvg` and return the result

### Input Format

The first number in the input line is the number of students.

The next N space-separated integers are the marks of the students.

### Output Format

Print the floor of the average of marks obtained.

floor denotes when a decimal number is rounded down to its integer value.

### Example

Input

```
3 31 32 33
```

Output

```
32
```

Explanation

Average=(31+32+33)/3=32.

## Constraints

$1 \leq N \leq 1000$

$1 \leq \text{marks} \leq 1000$

### Topic Tags

- Math
- Basics

# My code

// in java

```
import java.util.*;
```

```
import java.lang.*;
```

```
import java.io.*;
```

```
public class Main
```

```
{
```

```
    public static void main (String[] args) throws java.lang.Exception
```

```
    {
```

```
        //your code here
```

```
        Scanner s=new Scanner(System.in);
```

```
        int n=s.nextInt();
```

```
        int sum=0;
```

```
        for (int i=0;i<n;i++)
```

```
            sum+=s.nextInt();
```

```
        int av=sum/n;
```

```
        System.out.print(av);
```

} }