# Academic Performance Calculator.

**Problem Statement**

Ravi is a college student who recently appeared for his semester exams in five subjects: English, Mathematics, Science, Computer, and History. He wants to calculate his total marks, average marks, and overall percentage to know how well he performed.

Your task is to help Ravi by writing a program that reads his marks in 5 subjects and calculates *total marks*, *average Marks* and *percentage*.

(*Assume each subject is out of 100 marks.*)

**Input Format**

- Five space-separated integers representing marks in 5 subjects.

**Constraints**

- 0 ≤ marks ≤ 100 for each subject.

**Output Format**

Three space-separated values in the below order:

- total average percentage

**Sample Input 0**

```
80 75 90 85 70
```

**Sample Output 0**

```
400 80.00 80.00
```

**Explanation 0**

The marks in five subjects are:

- English = 80

- Mathematics = 75

- Science = 90

- Computer = 85

- History = 70

Total Marks = 80 + 75 + 90 + 85 + 70 = 400

Average Marks = Total ÷ 5 = 400 ÷ 5 = 80.00

Percentage = (Total ÷ 500) × 100 = (400 ÷ 500) × 100 = 80.00%