# Student Marks Calculation

Consider a scenario where you are asked to calculate and display the total and average marks of students based on their performance in multiple subjects. You are provided with the marks of each student, and you need to process this data to generate the desired results.

## Function Description

Complete the 'calculate_student_marks' function in the editor below. The function should read marks from the standard input, compute the total and average marks for each student, and print the results.

'calculate_student_marks' has the following parameters:

- No parameters are required. You will read input directly from the standard input.

## Prints

- For each student, print a line in the format: 'Total: <total_marks> Average: <average_mark>', where '<total_marks>' is the sum of the marks for the student, and '<average_mark>' is the average rounded to one decimal point.

## Input Format

- The input consists of multiple lines, each representing the marks of a single student across multiple subjects.
- Each line contains three space-separated numbers, representing the marks in three subjects.

## Constraints

- There are exactly 4 students.
- Each student has exactly 3 marks.
- Marks are non-negative integers or floats.

## Sample Input & Output

| Input | Output |
| --- | --- |
| 50 60 80 | Total: 190 Average: 63.3 |
| 60 75 90 | Total: 225 Average: 75.0 |
| 30 49 99 | Total: 178 Average: 59.3 |
| 66 58 67 | Total: 191 Average: 63.7 |

## Explanation

For each student, calculate the total and average of the marks and print the result in the specified format.