Beauty contest

Consider a beauty contest.

Every contestant has three scores provided: talent, intelligence, beauty.

Scores are range from 0.0 to 5.0 (may be fractional). The final winner will be judged by adding up these three scores.

The input contains several lines of numbers. Each line represents a contest.

Each line contains 1+3n numbers. The first number is an integer which represents the number of contestants(n).

After the integer is 3n fractional numbers, every three numbers means a contestant's talent, intelligence and beauty score.

We don't know how many contestants at most there will be, so you have to use dynamic memory allocation.

Sample input:

```
5 2.265 1.219 2.273 1.457 3.549 1.452 3.813 2.311 4.392 1.108 4.321 4.259 3.261 2.205 0.956
```

LAB006

You should output all contestants' total score by the order they input. Each number separated by a whitespace.

The output of the above input should be:

```
5.757 6.458 10.516 9.688 6.422
```