# C - Share, Eat, Smile!

Once, there were three good friends Imon, Rashid and Sayeed. They liked eating chocolates. Every day, each of them bought some chocolates. Later, they counted the total number of chocolates and shared them. But being typical computer programmers, they didn't want to do the counting part manually. Instead they wrote a simple program which would do the math for them.

Let's see if you can write a similar code here.

**Input**

There will be T test cases, (T<=20).
Each case contains three integers a,b,c which are the number of chocolates each of the friends bought. (a,b,c<=100)

**Output**

Output for each case will be the case number and a single integer which is the total number of chocolates.

| Sample Input | Sample Output |
|---|---|
| 3 | Case 1: 10 |
| 0 5 5 | Case 2: 60 |
| 10 20 30 | Case 3: 300 |
| 100 100 100 | |
| | |
| | |