

Water Filling

Chef has three water bottles. At any point, if at least two of them are empty, she will fill them up. But if at most one bottle is empty, she will wait, and not fill them up now.

You are given three integers - B_1 , B_2 , and B_3 .

If $B_1 = 1$, it means that the first bottle is full.

If $B_1 = 0$, it means that the first bottle is empty.

Similarly, B_2 denotes whether the second bottle is full or empty, and B_3 denotes it for the third bottle.

Output "Water filling time", if Chef has to fill the bottles now. If not, output "Not now".

Input Format

- The first line of input will contain a single integer T , denoting the number of test cases.
- The only line of each test case contains three space-separated integers, B_1, B_2, B_3 .

Output Format

For each test case, output on a new line, either "Water filling time", or "Not now".

Constraints

- $1 \leq T \leq 1000$
- B_i is either 0 or 1

Sample 1:

Input	
Output	
5	Water filling time
0 0 0	Not now
1 1 1	Not now
1 1 0	Water filling time
0 1 0	Not now
0 1 1	

Explanation:

Testcase 1: The inputs are 0, 0, 0. So all three bottles are empty. Since at least two bottles are empty, it is "Water filling time".

Testcase 2: The inputs are 1, 1, 1. So all three bottles are full. Since it is not the case that at least two bottles are empty, it is "Not now".

Testcase 3: The inputs are 1, 1, 0. So only one bottle is empty. Since it is not the case that at least two bottles are empty, it is "Not now".

Testcase 4: The inputs are 0, 1, 0. So two bottles are empty. Since at least two bottles are empty, it is "Water filling time".

Testcase 5: The inputs are 0, 1, 1. So only one bottle is empty. Since it is not the case that at least two bottles are empty, it is "Not now".