

# Tanks

Write a program that calculates the distance traveled by new tanks. you will be given the speed and the time

Note: distance= velocity \* time

## Input

The first line of input gives the number of test cases N. For each test case there will be two integers in each line. These two integers denote the value of v ( $0 \leq v \leq 100$ ) and t ( $0 \leq t \leq 100$ ) ( v means velocity and t means time).

## Output

For each test case print "Case\_#i:\_X" where "X" is the distance, "i" is the number of the test case (starting with 1) and "\_" is white space. Each test case should be in a separate line.

## Example

**Input:**

```
3
0 0
2 10
10 20
```

**Output:**

```
Case #1: 0
Case #2: 20
Case #3: 200
```