# code jam
printf("hello, africa!");

Practice Mode   <u>Contest scoreboard</u> | **hyperactivehuman@gmail.com** | <u>Sign out</u>

Problem B. Reverse Words

Qualification Round Africa 2010

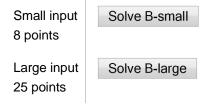<u>A. Store Credit</u>

B. Reverse Words

<u>C. T9 Spelling</u>

Questions asked (1)

— Submissions
Store Credit
8pt	Not attempted **279/321 users** correct (87%)
25pt	Not attempted **245/277 users** correct (88%)
Reverse Words
8pt	Not attempted **277/288 users** correct (96%)
25pt	Not attempted **272/276 users** correct (99%)
T9 Spelling
8pt	Not attempted **248/267 users** correct (93%)
25pt	Not attempted **238/248 users** correct (96%)

— Top Scores	
ahmed.aly	99
amrSamir	99
mkaimbi	99
Atef	99
MohamedMonem	99
mohamedafattah	99
ll931110	99
ghooo	99
tamer.eldeeb	99
mohammad.kotb	99

This contest is open for practice. You can try every problem as many times as you like, though we won't keep track of which problems you solve. Read the Quick-Start Guide to get started.

Small input 8 points	Solve B-small
Large input 25 points	Solve B-large

Problem

Given a list of space separated words, reverse the order of the words. Each line of text contains L letters and W words. A line will only consist of letters and space characters. There will be exactly one space character between each pair of consecutive words.

Input

The first line of input gives the number of cases, **N**.
N test cases follow. For each test case there will a line of letters and space characters indicating a list of space separated words. Spaces will not appear at the start or end of a line.

Output

For each test case, output one line containing "Case #**x**: " followed by the list of words in reverse order.

Limits

Small dataset

N = 5
$1 \le$ **L** ≤ 25

Large dataset

N = 100
$1 \le$ **L** ≤ 1000

Sample

```
Input               Output
3                   Case #1: test a is this
this is a test      Case #2: foobar
foobar              Case #3: base your all
all your base
```

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