

**code jam**

```
printf("hello, africa!");
```

Practice Mode

[Contest scoreboard](#) | [Sign in](#)Qualification Round Africa  
2010[A. Store Credit](#)**B. Reverse Words**[C. T9 Spelling](#)[Questions asked](#) **1****Submissions****Store Credit**

8pt	Not attempted <b>279/321 users</b> correct (87%)
25pt	Not attempted <b>245/277 users</b> correct (88%)

**Reverse Words**

8pt	Not attempted <b>277/288 users</b> correct (96%)
25pt	Not attempted <b>272/276 users</b> correct (99%)

**T9 Spelling**

8pt	Not attempted <b>248/267 users</b> correct (93%)
25pt	Not attempted <b>238/248 users</b> correct (96%)

**Top Scores**

ahmed.aly	99
amrSamir	99
mkaimbi	99
Atef	99
MohamedMonem	99
mohamedafattah	99
ll931110	99

**Problem B. Reverse Words**

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 be 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  
 $1 \leq L \leq 25$

**Large dataset**

**N** = 100  
 $1 \leq L \leq 1000$

**Sample**

ghooo	99
tamer.eldeeb	99
mohammad.kotb	99

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

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