A. Raffle for Weibo Followers (20)

时间限制：400 ms内存限制：65536 kB代码长度限制：8000 B

John got a full mark on PAT. He was so happy that he decided to hold a raffle（抽奖） for his followers on Weibo -- that is, he would select winners from every N followers who forwarded（转发 ） his post, and give away gifts. 那就是，他会从每个 N 追随者转发他的文章，选择优胜者和赠送礼品。Now you are supposed to help him generate the list of winners.

**Input Specification:**

Each input file contains one test case. For each case, the first line gives three positive integers M (<= 1000), N and S, being the total number of forwards, the skip number of winners, and the index of the first winner (the indices start from 1). Then M lines follow, each gives the nickname (a nonempty string of no more than 20 characters, with no white space or return) of a follower who has forwarded John's post.

Note: it is possible that someone would forward more than once, but no one can win more than once. Hence if the current candidate of a winner has won before, we must skip him/her and consider the next one.

**Output Specification:**

For each case, print the list of winners in the same order as in the input, each nickname occupies a line. If there is no winner yet, print "Keep going..." instead.

**Sample Input 1:**

9 3 2

Imgonnawin!

PickMe

PickMeMeMeee

LookHere

Imgonnawin!

TryAgainAgain

TryAgainAgain

Imgonnawin!

TryAgainAgain

**Sample Output 1:**

PickMe

Imgonnawin!

TryAgainAgain

**Sample Input 2:**

2 3 5

Imgonnawin!

PickMe

**Sample Output 2:**

Keep going...