



## Утегенов Батырхан Елембетұлы [ADS-Lab-01]: Submit a solution

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## Submit a solution for E-153545. Boris vs Nursik

Time limit: 1 s

Real time limit: 5 s

Memory limit: 256M

## Problem E: 153545. Boris vs Nursik

Boris and Nursik play a drunkard card game. In the drunkard card game, all cards are divided equally between two players. Then they reveal one to card, and the one whose card is higher takes both of the revealed cards for himself, which are put under the bottom of his deck. The one who is left without cards loses.

The player who takes the cards for himself first puts the Boris's card under the bottom of his deck, then the Nursik's card (that is, the Nursik's card at the bottom of the deck).

Write a program that simulates the drunkard card game and determines who wins. The game involves 10 cards with values from 0 to 9, the larger card wins the smaller one. The one special thing is that the card with a value of 0 wins card 9.

## Input format

The program receives two lines as input: the first line contains 5 numbers separated by spaces - the numbers of the Boris's cards, the second line contains Nursik's 5 cards. For simplicity, we will assume that all cards are different in value. The cards are listed from top to bottom, that is, each line starts with the card that will be opened first.

## Output format

The program must determine who wins, and output the word *Boris* or *Nursik*, then output the number of moves made before winning. If the game does not end within  $10^6$  moves, the program should output only *blin nichya*.

## Examples

## Input

```
1 3 5 7 9
2 4 6 8 0
```

## Output

```
Nursik 5
```

## Submit a solution

Language: g++ - GNU C++ 11.4.0File Выберите файл Файл не выбран

Скачать файл

Загрузить решение

Send!

Send!

Previous submissions of this problem

Run ID	Time	Size	Problem	Language	Result	Failed test	View source	View report
2875	259:43:44	1560	E	g++	OK	N/A	<a href="#">View</a>	<a href="#">View</a>

A

B

C

D

E

F

G

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