
Slot Machines

X88700_en

Write a program that given three integers n_1 , n_2 and n_3 representing the result of a slot machine, writes which is the obtained combination.

Possible result combinations are::

- Lost bet: when the three numbers are not the same.
- Winning bet: when the three numbers are the same. In this case, possible combinations are:
 - Bananas: All three numbers are odd and multiple of three.
 - Apples: All three numbers are even.
 - Joker: otherwise.

Exam score: 3.500000 **Automatic part:** 100.000000%

Input

Three integers n_1 , n_2 and n_3 .

Output

The obtained combination, which may be Loss, Apples, Bananas, or Joker

Sample input 1

4 4 4

Sample output 1

Apples

Sample input 2

15 15 15

Sample output 2

Bananas

Sample input 3

25 25 25

Sample output 3

Joker

Sample input 4

3 3 4

Sample output 4

Loss

Problem information

Author : Professors de Pro1

Generation : 2018-09-27 15:51:47

© Jutge.org, 2006–2018.

<https://jutge.org>