1840 - Broken Strings

Description

Many security systems are based on character codes (passwords) provided by users. And this is the case of the company BWALL SECURE SYSTEMS, whose users have grown considerably. However, there is a security flaw in the last module released which is very worrying. A new virus called BROKEN, take advantage of specific characteristics of some passwords to access restricted data.

The password consist of a string consisting only of capital letters between 'A' and 'Z'. If in this password are the same amount of letters 'B', 'R', 'O', 'K', 'E' and 'N', then the password is not secure and the virus BROKEN may access and potentially destroy information of users. Can you develop a module that allows to check if a password is safe or not?

Input specification

First line contains an integer **1 <= T <= 1000** which is the number of test cases. Following this **T**-cases exist. Each test case consist of an string of **1 <= N <= 100** characters at most, on a line by itself denoting the password.

Output specification

For each test case output a single line with one of the following two sentences:
•"Secure" (no quotes) if the password selected is secure.
•"No Secure" (no quotes) otherwise.

Sample input

```
3
PASSWORDSECURE
BLUEWORKING
SECUREWORD
```

Sample output

```
Secure
No Secure
Secure
```

Hint(s)

Source	Yonny Mondelo Hernández
Added by	**ymondelo20**
Addition date	2012-05-22
Time limit (ms)	5000
Test limit (ms)	1000
Memory limit (kb)	130000
Output limit (mb)	64
Size limit (bytes)	30000
Enabled languages	C C# C++ Java Pascal Perl PHP Python Ruby Text