3614 - Writing More Numbers

Description

You have been hired to design a program for writing numbers of the decimal system with words. The program must read a list of K (1 <= K <= 100) integers and for each number Ki (0 <= Ki <= 99), it must print the same number but with words of the english alphabet. That's all. Is it this job too hard for you?

Input specification

The first line of input contains an integer K representing the amount of numbers of the input. The following K lines contain an integer Ki representing the k-th number that should be written with words.

Output specification

The output contains K lines, each one with the k-th number written with words.

Sample input

```
8
1
7
9
10
12
40
92
77
```

Sample output

```
one
seven
nine
ten
twelve
```

```
forty
ninety-two
seventy-seven
```

Hint(s)

Source	Yonny Mondelo Hernández
Added by	**ymondelo20**
Addition date	2016-04-20
Time limit (ms)	0
Test limit (ms)	0
Memory limit (kb)	0
Output limit (mb)	64
Size limit (bytes)	0
Enabled languages	Bash C C# C++ C++11 Java JavaScript-NodeJS Pascal Perl PHP Prolog Python Ruby Text