

# Project Euler #17: Number to Words

## Problem Statement

This problem is a programming version of [Problem 17](#) from [projecteuler.net](#)

The numbers 1 to 5 written out in words are One, Two, Three, Four, Five

First character of each word will be capital letter for example:  
104382426112 is One Hundred Four Billion Three Hundred Eighty Two Million Four Hundred Twenty Six Thousand One Hundred Twelve

Given a number, you have to write it in words.

## Input Format

The first line contains an integer  $T$ , i.e., number of test cases.  
Next  $T$  lines will contain an integer  $N$ .

## Output Format

Print the values corresponding to each test case.

## Constraints

$$1 \leq T \leq 10$$
$$0 \leq N \leq 10^{12}$$

## Sample Input

```
2
10
17
```

## Sample Output

```
Ten
Seventeen
```