

C++ Switch Case Statement

Given a number as input, if the number is between 1 and 10 both inclusive then print the number in words otherwise print "not in range".

Input:

First line of input contains an integer T which denotes the number of test cases. Then T test cases follows. First line of each test case contains an integer N.

Output:

For each test case, if the number is between 1 and 10 both inclusive then print the number in words in small cases otherwise print "not in range"

Constraints:

$$1 \leq T \leq 1000$$

$$1 \leq N \leq 100$$

Example:

Input:

5
5
6
12
2
10

Output:

five
six
not in range

two
ten