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# Helping Chef

Problem Code: **FLOW008**

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Write a program, which takes an integer **N** and if the number is less than 10 then display "Thanks for helping Chef!" otherwise print "-1".

### Input

The first line contains an integer **T**, total number of testcases. Then follow **T** lines, each line contains an integer **N**.

### Output

For each test case, output the given string or -1 depending on conditions, in a new line.

### Constraints

- $1 \leq T \leq 1000$
- $-20 \leq N \leq 20$

### Example

#### Input

```
3
1
12
-5
```

#### Output

```
Thanks for helping Chef!
-1
Thanks for helping Chef!
```

All submissions for this problem are available.

Author: 

1★

[vicky002](#)

Tags: [vicky002](#)

Date Added: 27-04-2015

Time Limit: 1 secs

Source Limit: 50000 Bytes

Languages: CPP14, C, JAVA, PYTH 3.6, PYTH, CS2, ADA, PYPY, PYP3, TEXT, PAS fpc, RUBY, PHP, NODEJS, GO, TCL, HASK, PERL, SCALA, kotlin, BASH, JS, PAS gpc, BF, LISP sbcl, CLOJ, LUA, D, R, CAML, rust, ASM, FORT, FS, LISP clisp, swift, SCM guile, PERL6, CLPS, WSPC, ERL, ICK, NICE, PRLG, ICON, PIKE, COB, SCM chicken, SCM qobi, ST, NEM

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