

# Servant

Problem Code: **FLOW008**

---

Write a program, which takes an integer **N** and if the number is less than 10 then display "What an obedient servant you are!" 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

Output the given string or -1 depending on conditions.

---

## Constraints

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

## Example

### Input

3

1

12

-5

### Output

What an obedient servant you are!

-1

What an obedient servant you are!