
72770. Super numbers

Input file: **standard input**
Output file: **standard output**
Time limit: 1 second
Memory limit: 256 megabytes

Given an integer, n , perform the following conditional actions:

- If n is odd, print "Super"
- If n is even and in the inclusive range of 2 to 5, print "Not Super"
- If n is even and in the inclusive range of 6 to 20, print "Super"
- if n is even and greater than 20, print "Not Super"

Input

A single line containing a positive integer, n . $1 \leq n \leq 100$

Output

Print Super according to the task, otherwise print Not Super

Examples

standard input	standard output
3	Super
100	Not Super
14	Super
5	Super
89	Super