CODEFORCES
Sponsored by **TON**

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Ahmed_Essam_Yassin | Logout

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PROBLEMS   SUBMIT CODE   MY SUBMISSIONS   STATUS   STANDINGS   CUSTOM INVOCATION

D. Div1

time limit per test: 1 second
memory limit per test: 256 megabytes
input: standard input
output: standard output

Ahmed has decided to participate in Codeforces div1 contest, but to participate in div1 rounds his rate must be more than or equal to 1900.

Given the current rate of **Ahmed** determine whether he can participate or not.

Input
Only one integer R represents the current rate of **Ahmed** on codeforces, where $(1 \le R \le 3999)$.

Output
Print "**Can**" if **Ahmed** can participate otherwise print "**Can't**".

Examples

input	Copy
1917	

output	Copy
Can	

input	Copy
1855	

output	Copy
Can't	

→ Virtual participation

Virtual contest is a way to take part in past contest, as close as possible to participation on time. It is supported only ICPC mode for virtual contests. If you've seen these problems, a virtual contest is not for you - solve these problems in the archive. If you just want to solve some problem from a contest, a virtual contest is not for you - solve this problem in the archive. Never use someone else's code, read the tutorials or communicate with other person during a virtual contest.

Start virtual contest

→ Submit?

Language: GNU G++20 11.2.0 (64 bit, w ▾