

Secret Number

Problem

Submissions

Discussions

Time Limit: 1s, Memory Limit: 512MB

Problem Statement

In the final round of YCPC, a hacker breaks into a digital vault. The vault is protected by a secret number N . According to the vault's rule, only the last digit of the number matters. If the hacker enters the correct last digit, the vault opens instantly. Your task is to help the hacker extract the last digit from the given number.

Input Format

- A single integer N — the secret number of the vault.

Constraints

- $0 \leq N \leq 10^9$

Output Format

- Print one integer — the last digit of the vault's code.

Sample Input 0

12345

Sample Output 0

5



Contest ends in 59 minutes 43 seconds

Submissions: 476
Max Score: 1

Rate This Challenge:
☆☆☆☆☆

[More](#)

C++

```
1 #include <map>
2 #include <set>
3 #include <list>
4 #include <cmath>
5 #include <ctime>
6 #include <deque>
7 #include <queue>
8 #include <stack>
9 #include <string>
10 #include <bitset>
11 #include <cstdio>
12 #include <limits>
13 #include <vector>
14 #include <climits>
15 #include <cstring>
16 #include <cstdlib>
17 #include <fstream>
18 #include <numeric>
19 #include <sstream>
20 #include <iostream>
21 #include <algorithm>
22 #include <unordered_map>
23
24 using namespace std;
25 int main() {
26     /* Enter your code here. Read input from STDIN. Print output to STDOUT */
27     return 0;
28 }
```

Line: 1 Col: 1

Upload Code as File

☐ Test against custom input

Run Code

Submit Code