

## Problem B. Again Twenty Five!

**Time limit** 500 ms

**Mem limit** 65536 kB

The HR manager was disappointed again. The last applicant failed the interview the same way as 24 previous ones. "Do I give such a hard task?" — the HR manager thought. "Just raise number 5 to the power of  $n$  and get last two digits of the number. Yes, of course,  $n$  can be rather big, and one cannot find the power using a calculator, but we need people who are able to think, not just follow the instructions."

Could you pass the interview in the machine vision company in IT City?

### Input

The only line of the input contains a single integer  $n$  ( $2 \leq n \leq 2 \cdot 10^{18}$ ) — the power in which you need to raise number 5.

### Output

Output the last two digits of  $5^n$  without spaces between them.

### Examples

Input	Output
2	25