Last Digit of a Number

Given an integer n, we need to find the last digit of n.

```
Input : 12345
Output : last digit : 5


Input : 98562
Output : last digit : 2
```

To find last digit of a number, we use **modulo operator %**. When modulo divided by 10 returns its last digit.

Suppose if n = 1234

then last Digit = n % 10 => 4

```cpp
#include <bits/stdc++.h>
using namespace std;

int main() {

    int x = 235;

    int ans = x % 10;

    cout << ans;

    return 0;
}
```

Output

5