little_fermat

```
There exists an integer A, M, C when 1 <= A <= 28686

and 1 <= M, C <= 109

**M is prime**

**C | A**

Let B <= 109 be remainder of A divided by M

Your task is to find remainder of (A/C) divided by M

Input:
B C M

Output:
(A/C)%M

Sample Input 1:
6 2 101

Sample Output 1:
```