#include<iostream>

using namespace std;

int main() {

int n;

cin >> n;

while (n > 1) {

cout << n % 10 << endl;

n /= 10;

}

system("pause");

return 0;

}

//the program ask for user input, than output the integer in inverse

Explame:

User input: 4874557

Output:

7

5

5

4

7

8

4