B - First and Last Digit

If Give an integer **N** . Write a program to obtain the sum of the first and last digits of this number.

**Input**

The first line contains an integer **T**, the total number of test cases. Then follow **T** lines, each line contains an integer **N**.

**Output**

For each test case, display the sum of first and last digits of **N** in a new line.

**Constraints**

* 1 **≤** **T** **≤** 1000
* 1 **≤** **N** **≤** 1000000

**Example**

**Input**

3

1234

124894

242323

**Output**

5

5

5

#include <iostream>

using namespace *std*;

int main(void)

{

auto t = 0;

*cin* >> t;

while (t--)

{

long long int a;

*cin* >> a;

int lastDigit = a % 10;

while (a >= 10)

a /= 10;

int firstDigit = a;

*cout* << firstDigit+lastDigit << *endl*;

}

return 0;

}