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# First and Last Digit

Problem Code: **FLOW004**

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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

- $1 \leq T \leq 1000$
- $1 \leq N \leq 1000000$

### Example

#### Input

```
3
1234
124894
242323
```

#### Output

```
5
5
5
```

All submissions for this problem are available.

Author: 1★ [vicky002](#)

Tags: [vicky002](#)

Date Added: 27-04-2015

Time Limit: 1 secs

Source Limit: 50000 Bytes

Languages: CPP14, C, JAVA, PYTH 3.6, PYTH, CS2, ADA, PYPY, PYP3, TEXT, CPP17, PAS fpc, RUBY, PHP, NODEJS, GO, TCL, HASK, PERL, SCALA, kotlin, BASH, JS, PAS gpc, BF, LISP sbcl, CLOJ, LUA, D, R, CAML, rust, ASM, FORT, FS, LISP clisp, SQL, swift, SCM guile, PERL6, CLPS, WSPC, ERL, ICK, NICE, PRLG, ICON, PIKE, COB, SCM chicken, SCM qobi, ST, NEM, SQLQ

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