All Contests > Ateneo Computer Programming Competition 2022 - Freshmen Edition > Gura's Bad with Math!

Gura's Bad with Math! 🔒 locked

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A shark named Gawr Gura is on an adventure with her shrimps. They went into a cave and together, defeated the monsters lurking inside. At the end of the cave where the boss monster resides, they were stopped by a door with a unique lock. The lock contains some letters and numbers which Gura realizes as a formula:

Gura reminisced the time her shrimps asked her what's **9 + 10** and she answered **11**. Now, she wants you to help her solve the lock instead.

Input Format

The first line of input contains an integer **T** denoting the number of test cases. Succeeding **T** lines contain an integer **n**.

Constraints

Output Format

For each line of input, display the result of the formula.

Sample Input 0

```
2
0
1
```

Sample Output 0

```
0
1
```

Submissions: 12
Max Score: 10

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More

```cpp
#include <cmath>
#include <cstdio>
#include <vector>
#include <iostream>
#include <algorithm>
using namespace std;


int main() {
    /* Enter your code here. Read input from STDIN. Print output to STDOUT */
    return 0;
}
```

--VIM--   Line: 1 Col: 1

⬆ Upload Code as File   ☐ Test against custom input   Run Code   Submit Code