

Week-12-Coding

Done

Assessment-12-Recursive Functions

Week-13-Passing Arrays and Strings to Functions

Week-13-Passing Arrays and Strings to Functions

Done

Assessment-13-Passing Arrays and Strings to Functions

Week-14-Structures and Unions

Week-14-Structures and Unions

Done

Week-15-Pointers

Week-15-Pointers

Done

Quiz navigation:

1

2

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Status: Finished

Started: Sunday, 12 January 2025, 5:52 PM

Completed: Sunday, 12 January 2025, 6:02 PM

Duration: 58 mins 55 secs

Question 1

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You are a bank account hacker. Initially you have 1 rupee in your account, and you want exactly **N** rupees in your account. You wrote two hacks, first hack can multiply the amount of money you own by 10, while the second can multiply it by 20. These hacks can be used any number of times. Can you achieve the desired amount **N** using these hacks.

Constraints:

1 ≤ T ≤ 100
1 ≤ N ≤ 10⁹ * 12

Input

The test case contains a single integer N.

Output

For each test case, print a single line containing the string "T" if you can make exactly N rupees or "F" otherwise.

SAMPLE INPUT

1

SAMPLE OUTPUT

1

SAMPLE INPUT

2

SAMPLE OUTPUT

0

Answer: (generally regime: 0 %)

Reset answer

```
1 //T  
2 //Complete the 'myfunc' function below.  
3 //  
4 //The function is expected to return an integer.  
5 //The function accepts integer n as a parameter.  
6 //  
7 //  
8 int myfunc(int n)  
9 {  
10     if(n==1) return 1;  
11     if(n%10==0) return 1;  
12     if(n%20==0) return 1;  
13     else return 0;  
14 }  
15
```

Test	Expected	Got
✓ print("%d", myfunc(1))	1	1 ✓