

## Question 1

Correct

Marked out of 10.00

Write a program accepts a number n and prints the nearest palindrome number which is greater than the current given number n.

## Input Format

First line consists of a number tc representing number of test cases  
The next tc lines consists of the number n

## Output Format

tc number of lines where each line consists of single number which is a palindrome.

## Sample Test case

Input:

2  
12321  
12331

Output:

12421  
12421

## For example:

Input	Result
2	12421
12321	12421
12331	

**Answer:** (penalty regime: 0 %)

```

1 | for i in range(int(input())):
2 |     n=int(input())
3 |     for i in range(1,n):
4 |         n=n+1
5 |         if(str(n)==str(n)[::-1]):
6 |             print(n)
7 |             break

```

	Input	Expected	Got	
✓	2	12421	12421	✓
	12321	12421	12421	
	12331			

Passed all tests! ✓