

### **CSES Problem Set**

## **Removing Digits**

TASK | SUBMIT | RESULTS | STATISTICS | TESTS | QUEUE

## **Submission details**

ıask:	Removing Digits	
Sender:	tonykk	
Submission time:	2024-09-22 16:23:09 +0300	
Language:	Python3 (CPython3)	
Status:	READY	
Result:	ACCEPTED	

## Test results -

test	verdict	time	
#1	ACCEPTED	0.02 s	<u>&gt;&gt;</u>
#2	ACCEPTED	0.02 s	<u>&gt;&gt;</u>
#3	ACCEPTED	0.02 s	<b>&gt;&gt;</b>
#4	ACCEPTED	0.02 s	<u>&gt;&gt;</u>
#5	ACCEPTED	0.02 s	<b>&gt;&gt;</b>
#6	ACCEPTED	0.02 s	<u>&gt;&gt;</u>
#7	ACCEPTED	0.03 s	<u>&gt;&gt;</u>
#8	ACCEPTED	0.05 s	<u>&gt;&gt;</u>
#9	ACCEPTED	0.15 s	<u>&gt;&gt;</u>
#10	ACCEPTED	0.24 s	<u>&gt;&gt;</u>
#11	ACCEPTED	0.24 s	<u>&gt;&gt;</u>
#12	ACCEPTED	0.24 s	<u>&gt;&gt;</u>
#13	ACCEPTED	0.02 s	<u>&gt;&gt;</u>
#14	ACCEPTED	0.24 s	<u>&gt;&gt;</u>

## Code ▲

```
def nullaig(n):
1
2
       lepesek = 0
3
       while n > 0:
                                                              #A
           legnagyobb = max(int(szam) for szam in str(n))
4
5
           n -= legnagyobb
6
           lepesek += 1
7
       return lepesek
8
   n = int(input())
10 print(nullaig(n))
11
12
```

## **Dynamic Programming**

Minimizing Coins

Coin Combinations I

Coin Combinations II

Removing Digits

Grid Paths

Book Shop

Array Description

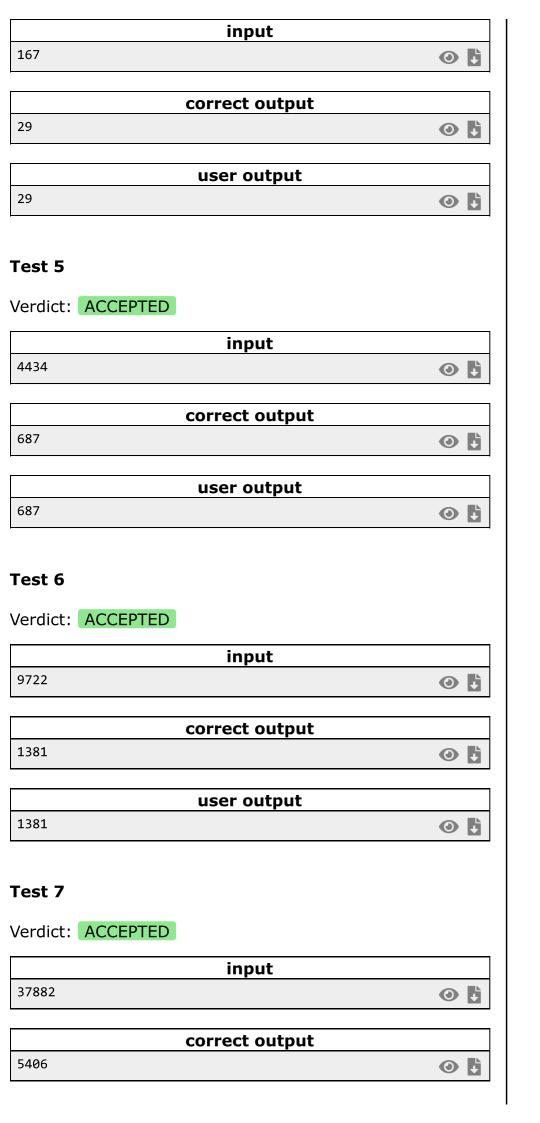
Counting Towers

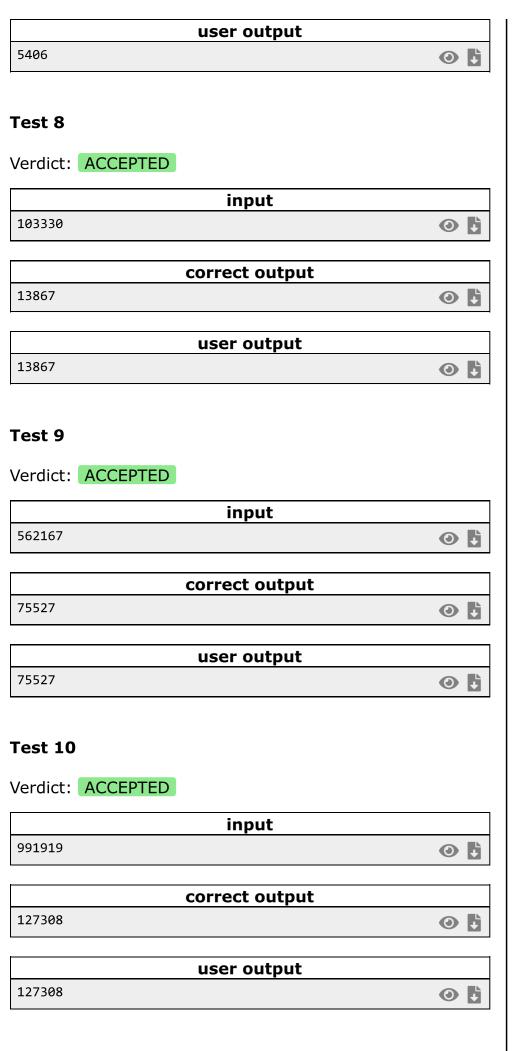
-

#### Your submissions

2024-09-22 16:23:09

# SHARE CODE TO OTHERS Test details ▲ Test 1 Verdict: ACCEPTED input 4 **O** correct output 1 **O** user output **O** Test 2 Verdict: ACCEPTED input 17 **O** correct output **O** user output 3 **O** Test 3 Verdict: ACCEPTED input 35 **O** correct output **O** user output **O** Test 4 Verdict: ACCEPTED





#### Test 11

