Triangle Quest 2

Problem	Submissions	Leaderboard	Discussions

Submitted in a few seconds • Score: 10.00

Status: Accepted

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	✔ Test Case #5

Submitted Code

Language: Python 3

⑂ Open in editor

```python
for i in range(1,int(input())+1): #More than 2 lines will result in 0 score. Do not leave a blank line also
    print(sum(list(map(lambda x: 10 ** x, range(i)))) ** 2)
```

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✔ Test Case #0	✔ Test Case #1	✔ Test Case #2

Submitted Code

Language: Python 3

⑂ Open in editor

```python
#!/bin/python3

import math
import os
import random
import re
import sys
from datetime import datetime
# Complete the time_delta function below.
def time_delta(t1, t2):
    time_format = '%a %d %b %Y %H:%M:%S %z'
    t1 = datetime.strptime(t1, time_format)
    t2 = datetime.strptime(t2, time_format)
    return str(int(abs((t1-t2).total_seconds())))

if __name__ == '__main__':
    fptr = open(os.environ['OUTPUT_PATH'], 'w')

    t = int(input())

    for t_itr in range(t):
        t1 = input()

        t2 = input()

        delta = time_delta(t1, t2)

        fptr.write(delta + '\n')

    fptr.close()
```

No Idea!

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✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	✔ Test Case #5
✔ Test Case #6	✔ Test Case #7	

Submitted Code

Language: Python 3   ⑂ Open in editor

```python
n = input().split()
m = input().split()
A = set(input().split())
B = set(input().split())

count = 0

for i in m:
    if i in A:
        count += 1
    if i in B:
        count -= 1

print(count)
```

Company Logo

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✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	✔ Test Case #5

Submitted Code

Language: Python 3   ⑂ Open in editor

```python
#!/bin/python3

import math
import os
import random
import re
import sys
from collections import Counter

class OrderedCounter(Counter):
    pass

if __name__ == '__main__':
    [print(*c) for c in OrderedCounter(sorted(input())).most_common(3)]
```

Validating Credit Card Numbers

Problem	**Submissions**	Leaderboard	Discussions

Submitted in a few seconds • Score: 10.00   **Status: Accepted**

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	✔ Test Case #5

Submitted Code

Language: Python 3   ⑂ Open in editor

```python
import re

for _ in range(int(input())):
    s = input()
    if not re.match(r'^[4-6]\d{3}-?\d{4}-?\d{4}-?\d{4}$', s):
        print('Invalid')
    else:
        if re.search(r'(\d)\1\1\1', re.sub(r'-', '', s)):
            print('Invalid')
        else:
            print('Valid')
```