

✓ Test Case #0	✓ Test Case #1	✓ Test Case #2
✓ Test Case #3	✓ Test Case #4	✓ Test Case #5
✓ Test Case #6	✓ Test Case #7	✓ Test Case #8
✓ Test Case #9		

## Submitted Code

Language: Python 3

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```
1 def remove_chars(first_word, second_word):
2     result = ""
3     for char in second_word:
4         if char not in first_word:
5             result += char
6     return result
7 first_word = input().strip()
8 second_word = input().strip()
9 print(remove_chars(first_word, second_word))
10
```

✓ Test Case #6	✓ Test Case #7	✓ Test Case #8
✓ Test Case #9		

## Submitted Code

Language: Python 3

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```
1 def count_num(s):
2     total_sum=0
3     current_num=""
4     for char in s:
5         if char.isdigit():
6             current_num+=char
7         else:
8             if current_num:
9                 total_sum+=int(current_num)
10                current_num="" #reset for next number
11    if current_num:
12        total_sum+=int(current_num)
13    return total_sum
14 in_str=input()
15 print(count_num(in_str))
```

Strings - Encryption Submission

ChatGPT

hackerrank.com/contests/sdnb/challenges/encrypted-string-2/submissions/code/1383086438

✓ Test Case #6

✓ Test Case #7

✓ Test Case #8

✓ Test Case #9

### Submitted Code

Language: Python 3 [Open in editor](#)

```
1 num=input()
2 l=[]
3 for i in num:
4     l.append(i)
5 for i in range(0,len(l)-1,2):
6     l[i],l[i+1]=l[i+1],l[i]
7 print(''.join(l))
```

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