The Minion Game

Submitted 4 days ago • Score: 10.00   Status: Accepted

✔ 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	✔ Test Case #10	✔ Test Case #11
✔ Test Case #12	✔ Test Case #13	✔ Test Case #14

Submitted Code

Language: Python 3   ⑂ Open in editor

```python
def minion_game(string):
    score_stuart = 0
    score_kevin = 0
    vowels='AEIOU'
    str_len = len(string)
    for i in range(str_len):
        score = str_len - i
        if string[i] in vowels:
            score_kevin += score
        else:
            score_stuart += score

    if score_stuart > score_kevin:
        print(f"Stuart {score_stuart}")
    elif score_kevin > score_stuart:
        print(f"Kevin {score_kevin}")
    else:
        print("Draw")
```
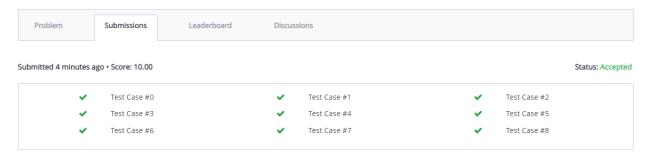
Merge the Tools!

Submitted 4 minutes ago • Score: 10.00   Status: **Accepted**

✔ 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	✔ Test Case #10	✔ Test Case #11
✔ Test Case #12	✔ Test Case #13	✔ Test Case #14
✔ Test Case #15	✔ Test Case #16	

Submitted Code

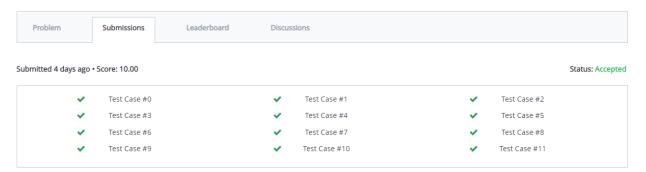Language: PyPy3   ⑂ Open in editor

```
def merge_the_tools(string, k):
    for i in range(0, len(string), k):
        merged = ''

        for i in string[i: i + k]:
            if i not in merged:
                merged += i

        print(merged)
```
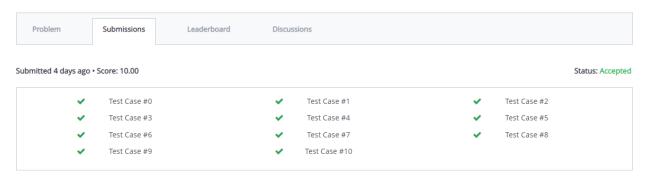
Regex Substitution

Submitted 4 minutes ago • Score: 10.00   Status: **Accepted**

✔ 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

Submitted Code

Language: PyPy3   🖉 Open in editor

```
import re

N = int(input())

for i in range(N):
    line = input()
    line = re.sub(' && ', ' and ', line)
    line = re.sub(' && ', ' and ', line)
    line = re.sub(' \|\| ', ' or ', line)
    line = re.sub(' \|\| ', ' or ', line)
    print(line)
```

Words Score

Submitted 4 days ago • Score: 10.00   Status: **Accepted**

✔ 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	✔ Test Case #10	✔ Test Case #11

Submitted Code

Language: Python 3   🖉 Open in editor

```
def is_vowel(letter):
    return letter in ['a', 'e', 'i', 'o', 'u', 'y']

def score_words(words):
    score = 0
    for word in words:
        num_vowels = 0
        for letter in word:
            if is_vowel(letter):
                num_vowels += 1
        if num_vowels % 2 == 0:
            score += 2
        else:
            score+=1
    return score
```

Reduce Function

Problem | **Submissions** | Leaderboard | Discussions

Submitted 4 days ago • Score: 10.00   Status: Accepted

✔	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	✔	Test Case #10		

Submitted Code

Language: Python 3   ⌥ Open in editor

```
3  def product(fracs):
4      t = Fraction(reduce(lambda x, y: x * y, fracs))
5      return t.numerator, t.denominator
```