

The Minion Game

Problem	Submissions	Leaderboard	Discussions
---------	-------------	-------------	-------------

Submitted an hour 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: PyPy3 [Open in editor](#)

```
1 def minion_game(string):
2     # your code goes here
3     player1 = 0;
4     player2 = 0;
5     str_len = len(string)
6     for i in range(str_len):
7         if s[i] in "AEIOU":
8             player1 += (str_len)-i
9         else :
10            player2 += (str_len)-i
11
12     if player1 > player2:
13         print("Kevin", player1)
14     elif player1 < player2:
15         print("Stuart",player2)
16     elif player1 == player2:
17         print("Draw")
18     else :
19         print("Draw")
```

Merge the Tools!

Problem	Submissions	Leaderboard	Discussions
---------	-------------	-------------	-------------

Submitted an hour 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](#)

```
1 from collections import OrderedDict
2
3 def merge_the_tools(string, k):
4     Hunters = [string[i:i+k] for i in range(0, len(string), k)]
5     for Hunter in Hunters:
6         print("".join(OrderedDict.fromkeys(Hunter)))
```

Regex Substitution

Problem	Submissions	Leaderboard	Discussions
---------	-------------	-------------	-------------

Submitted 33 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](#)

```
1 import re
2
3 def change(match):
4     if match.group(1) == '&&':
5         return 'and'
6     else:
7         return 'or'
8
9 for _ in range(int(input())):
10    print(re.sub(r"(?<= )(\|\\|&&)(?= )", change, input()))
```

Words Score

Problem	Submissions	Leaderboard	Discussions
---------	-------------	-------------	-------------

Submitted 31 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

Submitted Code

Language: PyPy3 [Open in editor](#)

```
1 # Enter your code here. Read input from STDIN. Print output to STDOUT
2 def is_vowel(letter):
3     return letter in ['a', 'e', 'i', 'o', 'u', 'y']
4
5 def score_words(words):
6     score = 0
7     for word in words:
8         num_vowels = 0
9         for letter in word:
10            if is_vowel(letter):
11                num_vowels += 1
12            if num_vowels % 2 == 0:
13                score += 2
14            else:
15                score += 1
16        return score
17
18
19 n = int(input())
20 words = input().split()
21 print(score_words(words))
```

Reduce Function

Problem	Submissions	Leaderboard	Discussions
---------	-------------	-------------	-------------

Submitted 29 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		

Submitted Code

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

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