

The Minion Game

Problem	Submissions	Leaderboard	Discussions
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Submitted 13 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

Submitted Code

Language: Python 3

Open in editor

```
1 def minion_game(string):
2     kevin, stuart = 0, 0
3
4     for i in range(len(string)):
5         points = len(string) - i
6
7         if string[i] in 'AEIOU':
8             kevin += points
9
10        else:
11            stuart += points
12
13    if stuart == kevin:
14        print('Draw')
15
16    elif stuart > kevin:
17        print('Stuart',stuart)
18
19    elif stuart < kevin:
20        print('Kevin',kevin)
```

Words Score

Problem	Submissions	Leaderboard	Discussions
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Submitted 19 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: Python 3 Open in editor

```
1 def is_vowel(letter):
2     return letter in ['a', 'e', 'i', 'o', 'u', 'y']
3
4 def score_words(words):
5     score = 0
6     for word in words:
7         num_vowels = 0
8         for letter in word:
9             if is_vowel(letter):
10                 num_vowels += 1
11         if num_vowels % 2 == 0:
12             score += 2
13         else:
14             score=score+1
15     return score
```

Reduce Function

Problem	Submissions	Leaderboard	Discussions
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Submitted 17 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(frac):
4     t = reduce(lambda x, y : x * y,frac)
5     return t.numerator,t.denominator
```

Regex Substitution

Problem	Submissions	Leaderboard	Discussions
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Submitted 6 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: Python 3 [Open in editor](#)

```
1 import re
2 ii = int(input())
3
4 for i in range(0,ii):
5     txt = input()
6     txt = re.sub(r"\ &\&\ " , " and " ,txt)
7     txt = re.sub(r"\ \|\|\ " , " or " ,txt)
8     txt = re.sub(r"\ &\&\ " , " and " ,txt)
9     txt = re.sub(r"\ \|\|\ " , " or " ,txt)
10    print(txt)
```

Merge the Tools!

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✓ 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: Python 3 Open in editor

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