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TCS NQT Practice Tests

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Started on	Friday, 17 April 2020, 4:27 PM
State	Finished
Completed on	Friday, 17 April 2020, 5:57 PM
Time taken	1 hour 30 mins
Grade	19.00 out of 50.00 (38 %)







ECTIONS

1

2

Partially correct

Mark 3.00 out of 10.00

here for our convenience space is represented with $_(underscore)$

Sample input:

this_is_sudhir___

Sample Ouput:

this___is__sudhir

For example:

Test	Input	Result
1	this_is_sudhir	thisissudhir

Answer: (penalty regime: 10, 20, ... %)

```
1 √ def AdjustUnderscores(s):
        underscores = s.count('_')
 2
        words = [word for word in s.split('_') if word]
 3
        ns = ''
 4
        1 = len(words)
 5
        for i in range(1,0,-1):
 6 🔻
            if underscores%l:
 7 🔻
 8
                ns += words[1-i]+'_'*i
 9
                underscores -= i
            if underscores==0:
10
11
                ns += words[-1]
12
                break
13
        return ns
14
15
    s = input()
   print(AdjustUnderscores(s))
```

		Test	Input	Expected	Got
	~	1	this_is_sudhir	thisissudhir	thisis
	×	2	this_is_Python_Class	this_is_Python_Class	thisi
	×	3	Aditya_Engineering_college	AdityaEngineeringcollege	

Hide differences

Question author's solution:



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SECTIONS

1

2

1.reverse() sp=0 for i in 1: if i=="_": sp=sp+1 else: 1.reverse() l=1[:len(1)-sp] i=0 s=1 k=2# imp value while s<=sp: if 1[i]=="_": #print(i) #print(1) 1.insert(i+1,"_") i=i+k s=s+1 else: i=i+1 if i==len(1)-1: i=0 k=k+1 s=''.join(1) print(s) #Author : Sudhir Partially correct Marks for this submission: 3.00/10.00.

Question 2

Correct

Mark 1.00 out of 1.00

If array is initialized where it is declared, then mentioning _____ of array is optional.

Select one:

- a. Data Type and Dimension
- b. Data Type
- o c. Dimension
- d. Name

Your answer is correct.

The correct answer is: Dimension

4/17/2020

























