

# LP\_Practice\_2ndWordUppercase

Sasi | 09 Feb 2023



Finish State: Normal

Test Taken on: February 09, 2023 02:42:54 PM IST



Sasi  
sasidevi.s.2020.cse@ritchennai.edu.in

Overall Summary

40 Marks Scored  
out of 40

100 % 100 percentile  
out of 47230 Test Takers

1m 40s Time taken  
of 1hr 5mins

Marks Scored



Attempt Summary

Distribution of questions attempted in a total of 1 question(s).



This shows the correctness of questions attempted by the test taker

Correct	1 Ques	40/40 Marks
Incorrect	0 Ques	0/0 Marks
Partially Correct	0 Ques	0/0 Marks
Not Attempted	0 Ques	0/0 Marks

Section-Wise Details

▼ Section 1 Program	question(s) 1 Q.	Time taken 1m 40s (Untimed)	Marks Scored 40 / 40
---------------------------	---------------------	--------------------------------	-------------------------

Marks Scored



Attempt Summary

Distribution of questions attempted in a total of 1 question(s).




■ Correct	1 Ques	40/40 Marks
-----------	--------	-------------

This shows the correctness of questions attempted by the test taker


Test Log

9th Feb 2023

- 02:30 PM



Started the test with Program
- 02:31 PM



Finished the test

## About the Report

This Report is generated electronically on the basis of the inputs received from the assessment takers. This Report including the AI flags that are generated in case of availing of proctoring services, should not be solely used/relied on for making any business, selection, entrance, or employment-related decisions. Mettl accepts no liability from the use of or any action taken or refrained from or for any and all business decisions taken as a result of or reliance upon anything, including, without limitation, information, advice, or AI flags contained in this Report or sources of information used or referred to in this Report.



1. Program

## Question 1

Revisit Later

## How to Attempt?

**Read second word and change to Uppercase:** Write a function (method) that takes as input a string (sentence), and returns its second word in uppercase.

For example -

If **input1** is "Wipro Technologies Bangalore",  
the function should return "TECHNOLOGIES"

If **input1** is "Hello World",  
the function should return "WORLD"

If **input1** is "Championship 2017 League",  
the function should return "2017"

If **input1** is "Hello",  
the function should return "LESS"

**NOTE 1:** If **input1** is a sentence with less than 2 words, the function should return the word "LESS".

**NOTE 2:** The result should have no leading or trailing spaces.

JAVA7

Compiler: Java - 1.7

```
1 import java.io.*;
2 import java.util.*;
3
4 // Read only region start
5 class UserMainCode
6 {
7
8     public String secondWordUppercase(String input1){
9         // Read only region end
10         String strArray[] = input1.split(" ");
11
12         String stt="LESS";
13
14         if(strArray.length==1) {
15
16             return stt;
17         }
18
19         return strArray[1].toUpperCase();
20
21     }
22 }
23 }
```

☐ Use Custom Input

ⓘ

Compile and Test

Submit Code