



# STUDENT REPORT

## DETAILS

Name

N Prateeth Bharadwaj

Roll Number

3BR21EC109

## EXPERIMENT

Title

### IMPORTANT SECTION

Description

In a digital document, you are marking certain sections as important, using the character '1', while all the other sections are marked with '0'. Your task is to find and return an integer value representing the last marked important section index in the string. Return -1, in case of no important sections

Input Specification:

input1: A string value representing the sections.

Output Specification:

A Return an integer value representing the index of last marked important section in the string.

Example:

Input:

00010000

Output:

3

Source Code:

```
a=input()
start=-1
for i in range(len(a)):
    if a[i]=='1':
        start=i
print(start)
```

## RESULT

3BR

109

21EC

3BR2  
1EC1

1093  
BR21

1EC1  
293B

BR21F  
EC