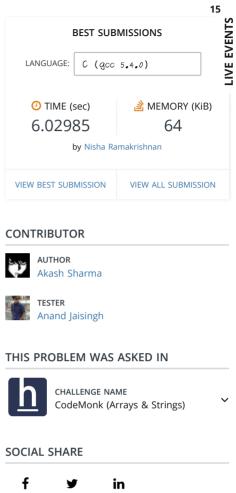


Python 3, R(RScript), Racket, Ruby, Rust, Scala, Swift,

Swift-4.1, TypeScript, Visual Basic



CODE EDITOR

Enter your code or Upload your code as file.

```
Save
                       C++14 (g++ 5.4.0)
                                                          9
           cin.tie(NULL);
10
           string a;
11
           cin>>a:
12
           int lenS = a.length();
13
14
15
           int max=0;
           for(int i=0;i<a.length();i++){</pre>
16
                int count=0;
17
                for(int j=i; j<a.length(); j++)\{
18
                     if(a[j] == 'a' || a[j] == 'e' || a[j] == 'i' ||
19
                          a[j] == 'o' || a[j] == 'u' ){
20
21
                                count++;
                     } else {
22
23
                          break;
24
25
                }
26
27
                if (count>max){
28
                     max = count;
29
                }
30
                if(max == lenS){
                     break:
31
                }
32
33
           }
34
                                                    31:19 vscode
■ Provide custom input
  COMPILE & TEST
                         SUBMIT
 Submission ID: 40046701 / 6 seconds ago
    RESULT: ⊘ Accepted
                   Time (sec)
    Score
                   6.11867
    20.0
    Memory (KiB)
                           Language
                           C++14
    64
                      Time
                                                  Your
                               Memory
                                                          Correct
    Input
           Result
                                         Score
                                                                    Diff
                      (sec)
                                (KiB)
                                                 Output
                                                          Output
    Input
                                                   (1)
                                                                    4y
                    0.102465
                                                            ক
                                 64
                                           1
     #1
    Input
                    0.101557
                                 64
                                           1
                                                   क
                                                            办
                                                                    Øδ
     #2
    Input
                                                   क
                                                            (P)
             0
                    0.102411
                                 64
                                           1
                                                                    (I)
     #3
```

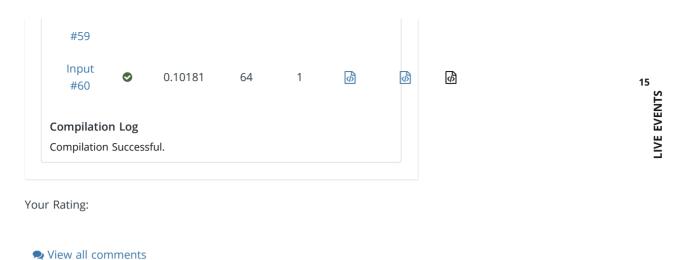
TIVE EVENTS

Input #4	•	0.101837	64	1	Φ	Ø	Φ
Input #5	•	0.101578	64	1	Φ	Ø	Φ
Input #6	•	0.102296	64	1	Φ	Ø	Ø
Input #7	•	0.102483	64	1	Φ	Ø	Ф
Input #8	•	0.101901	64	1	Ø	Ø.	Ø
Input #9	•	0.101617	64	1	Ø	Ø.	Ø
Input #10	•	0.102343	64	1	Ø.	<i>ক</i>	Ø
Input #11	•	0.102396	64	1	Ø.	<i>ক</i>	Ø
Input #12	•	0.101857	64	1	Ø	Ø.	Ø
Input #13	•	0.101574	64	1	Ø	Ø.	Ø
Input #14	•	0.101781	64	1	Ø	Ø.	Ø
Input #15	•	0.102332	64	1	Ø.	<i>ক</i>	Ø
Input #16	•	0.10186	64	1	\$\overline{\psi}\$	ক	Ø
Input #17	•	0.102494	64	1	Ø	Ø.	Ø
Input #18	•	0.101977	64	1	Ø	Ø.	Ø
Input #19	•	0.1016	64	1	Φ	Ø	Ø
Input #20	•	0.10188	64	1	Φ	Ø	Ф
Input #21	•	0.102066	64	1	Φ	Ø	Φ
Input	•	0.102313	64	1	Φ	ψ	<i>ট</i> ী

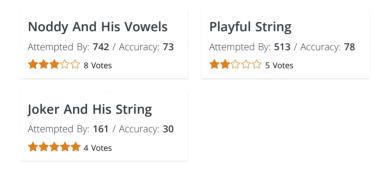
#22							
Input #23	•	0.101796	64	1	Φ	Ø.	δĵ
Input #24	•	0.102431	64	1	Φ	Ø	Φ
Input #25	•	0.101991	64	1	ক্	Ø	Φ
Input #26	•	0.101433	64	1	Φ	Ø	Φ
Input #27	•	0.101596	64	1	कै	Φ	কী
Input #28	•	0.102076	64	1	क	Φ	<i>ক</i> ী
Input #29	•	0.10176	64	1	क	Φ	<i>ট</i> ী
Input #30	•	0.102311	64	1	क	Φ	Φ
Input #31	•	0.101863	64	1	क	Φ	Φ
Input #32	•	0.102441	64	1	क	Φ	কী
Input #33	•	0.101414	64	1	क	Φ	কী
Input #34	•	0.102015	64	1	क	Φ	কী
Input #35	•	0.102324	64	1	क	Ø	Φ
Input #36	•	0.101826	64	1	क	Ø	Φ
Input #37	•	0.10159	64	1	कै	Φ	কী
Input #38	•	0.102026	64	1	Ø	Φ	কী
Input #39	•	0.101806	64	2	Φ	ψ	Φ
Input #40	•	0.102455	64	2	<i>ট</i>	<i>ক</i>	Φ

LIVE EVENTS

Inp #4		9	0.10202	64	2	<i>ট</i>	σĎ	Ø
Inp #4			0.101442	64	2	Φ	Ø	Ø
Inp #4	6		0.101806	64	1	ψ	ψ	Ø
Inp #4		9	0.102344	64	1	ψ	σĎ	Ø
Inp #4		9	0.102008	64	1	φ	σĎ	Ø
Inp #4		9	0.101629	64	1	ψ	₫)	ক্ট
Inp #4			0.102038	64	10	ψ	₫)	ক্ট
Inp #4		9	0.101918	64	10	ψ	σĎ	Ø
Inp #4		9	0.102447	64	1	ψ	Φ	ক্র
Inp #5		9	0.101954	64	10	ψ	σĎ	Ø
Inp #5		9	0.101413	64	10	φ	σĎ	Ø
Inp #5		9	0.102016	64	1	ψ	σĎ	Ø
Inp #5		9	0.101796	64	1	ψ	σĎ	Ø
Inp #5		9	0.102331	64	1	φ	σĎ	Ø
Inp #5		9	0.10163	64	1	ψ	σĎ	Ø
Inp #5		9	0.101814	64	1	ψ	σĎ	Ø
Inp #5		9	0.102077	64	1	ψ	Φ	ক্র
Inp #5		•	0.101985	64	1	ψ	Φ	<i>ট</i>
Inp	ut		0.102422	64	1	Φ	<i>ট</i>	ঠী



PROGRAMMERS WHO SOLVED THIS PROBLEM ALSO SOLVED



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