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Statement

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Your score

not attempted

Spoilers

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solved by 92 / 97

Top users by time

#	User	Time
1	darmads	2 ms
2	Hayyy	2 ms
3	ikiaku	2 ms
4	Arman10	3 ms
5	Raiihan	3 ms

Top users by memory

#	User	Memory
1	haydayi	324 KB
2	Suta_Aja	328 KB
3	Kaidox	328 KB
4	Hayyy	328 KB
5	fatihp	328 KB

Arkavidia 9.0 - Penyisihan CP > B

Submission #3635054

Arkavidia 9.0 - Penyisihan CP / B. Bagahagasaga Kigivaga

Accepted · jeremyrd18 · Python 3 · May 13, 2025 at 19:19:32

Sample Test Data Results

Test Data Results

```
1 n = int(input())
2 for _ in range(n):
3     lol = str(input())
4     ada = 1
5     y = 0
6     while y < len(lol):
7         if lol[y] == 'a':
8             if y + 2 >= len(lol) or lol[y + 1] != 'g' or lol[y + 2] != 'a':
9                 ada = 0
10                break
11                y += 3
12            elif lol[y] == 'i':
13                if y + 2 >= len(lol) or lol[y + 1] != 'g' or lol[y + 2] != 'i':
14                    ada = 0
15                    break
16                    y += 3
17            elif lol[y] == 'u':
18                if y + 2 >= len(lol) or lol[y + 1] != 'g' or lol[y + 2] != 'u':
19                    ada = 0
20                    break
21                    y += 3
22            elif lol[y] == 'e':
23                if y + 2 >= len(lol) or lol[y + 1] != 'g' or lol[y + 2] != 'e':
24                    ada = 0
25                    break
26                    y += 3
27            elif lol[y] == 'o':
28                if y + 2 >= len(lol) or lol[y + 1] != 'g' or lol[y + 2] != 'o':
29                    ada = 0
30                    break
31                    y += 3
32            else:
33                y += 1
34        if ada == 1:
35            print("Begenagar")
36        else:
37            print("Sagalagah")
```