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📄 Statement

📚 **Submissions**   >

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
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 #4724441

Arkavidia 9.0 - Penyisihan CP / **B. Bagahagasaga Kigivaga**

Accepted • **kepinnn** • C++17 • December 30, 2025 at 12:49:30

▶ **Sample Test Data Results**   🟩

▶ **Test Data Results**   🟢

```cpp
1   #include <bits/stdc++.h>
2   using namespace std;
3   #define int long long
4   const int MOD=1e9+7;
5
6   bool valid(string &s ,int idx){
7       if(s[idx+1]!='g' || s[idx+2]!=s[idx]){
8           return false;
9       }
10      return true;
11  }
12
13
14  void solve(){
17      for(int i=0;i<s.size();){
18          if(s[i]=='a'||s[i]=='i'|| s[i]=='u' || s[i]=='e' || s[i]== 'o'){
19              if(!valid(s,i)){
20                  cout<<"Sagalagan"<<'\n';
21                  return;
22              }
23              i+=3;
24          }
25          else i++;
26      }
27      cout<<"Begenagar"<<'\n';
28
29  }
30
31  signed main(){
32      ios::sync_with_stdio(false);
33      cin.tie(0);
34
35      int t; cin>>t;
36      while(t--) solve();
37
38
39      return 0;
40  }
```