Q)

Pseudo Code:
1) First intialize t
2) And applying a loop on t,
3) Intialize a count and string
4) Perform a ccheck if length of string is equal to 1 and insider of if string[0] ==
   "cookie" then print NO else yes,
5) Else if string[n-1] == "cookie" , print NO
6) Else applying loop and k iterate form 0 to n-1 and check if string[k] == "cookie"
   and if string[k+1] == "milk' then increment the count,
7) Else if string[k+1] == "milk' then also increment the count,
8) Finally check if count == n-1 then print Yes else NO

Implementation:

```
#include<iostream>
using namespace std;
int main()
{
    int t;
    cin>>t;
    for(int i=0;i<t;i++)
    {
        int n,count=0;
        cin>>n;
        string xoxo[n];
        for(int k=0;k<n;k++)
        {
            cin>>xoxo[k];
        }




        if(n==1)
```

```cpp
        {
            if(xoxo[0]=="cookie")
            cout<<"NO"<<endl;


            else
            cout<<"YES"<<endl;
        }
        else if(xoxo[n-1]=="cookie")
        {
            cout<<"NO"<<endl;
        }
        else
        {
            for(int k=0;k<n-1;k++)
            {
                if(xoxo[k]=="cookie")
                {
                    if(xoxo[k+1]=="milk")
                    {
                        count++;
                    }
                }
                else if(xoxo[k]=="milk")
                {
                    count++;
                }
            }
            if(count==n-1)
            cout<<"YES"<<endl;
            else
            cout<<"NO"<<endl;
        }
    }
    return 0;
}
```