

Program 2 :-

```
String Freq_count (vector<string> &str)
{
    int freq1 = 0, freq2 = 0;
    unordered_map<string, int> table;
    for (int i = 0; i < str.size(); i++)
    {
        table[str[i]]++;
    }
    for (auto it : table)
    {
        freq1 = max(freq1, it.second);
        if (freq2 < it.second && it.second < freq1)
            freq2 = it.second;
    }
    for (auto it : table)
    {
        if (it.second == freq2)
            return it.first;
    }
}
```