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QAQ 1

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Problem

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Status: **Accepted**

Test Case #0



Test Case #1



Test Case #2



Test Case #3



Test Case #4



Test Case #5



Test Case #6

Submitted Code

Language: C++

Open in editor

```
1 // Sample Input 0
2 // QAQAQYSYIOIWIN
```

```
3
4 // Sample Output 0
5 // 4
6
7
8
9
10 #include<string>
11 #include<bits/stdc++.h>
12 #include<iostream>
13 using namespace std;
14 void solve(){
15
16     string s;
17     cin>>s;
18     int n = s.size();
19
20
21     int cc = 0;
22     for(int i= 0; i<n; i++){
23         if(s[i] != 'Q'){
24             continue;
25         }
26
27         for(int j= i+1; j<n; j++){
28             if(s[j] != 'A'){
29                 continue;
30             }
31
32             for(int k= j+1; k<n; k++){
33                 if(s[k] == 'Q'){
34                     cc++;
35                 }
36             }
37         }
```

```
38     }
39
40     cout<< cc <<endl;
41 }
42
43
44
45
46 int main(){
47
48     // ios_base::sync_with_stdio(false);
49     // cin.tie(NULL);
50     // freopen("F:/input.txt", "r", stdin);
51
52
53     solve();
54
55     return 0;
56 }
```