```cpp
 1   #include <bits/stdc++.h>
 2   using namespace std;
 3   #define EPS 1e-6
 4
 5   typedef long long int ll;
 6
 7
 8   main(){
 9       int p,q,r,s,t,u;
10
11
12       while(cin >> p >> q >> r >> s >> t >> u){
13           double ini= 0.000000,fim = 1.000000, mid = 0.500000;
14           bool achou = false;
15
16           while(ini<=fim){
17               double ans = p*exp(-mid)+q*sin(mid)+r*cos(mid)+s*tan(mid)+t*(mid*mid)+u;
18               if(fabs(ans) <= EPS){
19                   cout << fixed << setprecision(4) << mid << endl;
20                   achou = true;
21                   break;
22               }
23               else if(ans < EPS)
24                   fim = mid - 0.000000001;
25               else
26                   ini = mid + 0.000000001;
27               mid = (ini+fim)/2;
28           }
29           if(!achou)
30               cout << "No solution\n";
31       }
32
33
34   }
35
```