```
1 class Solution {
public:
       string optimalDivision(vector<int>& nums) {
           int n = nums.size();
           if(n == 1) return to_string(nums[0]);
5
           if(n == 2)
           {
               string s;
               s += to_string(nums[0]);
9
               s += "/";
10
               s += to_string(nums[1]);
11
               return s;
12
13
           }
           string s;
14
           for(int i = 0; i < n; i++)
15
           {
16
17
               if(i == 1) s += "(";
18
               s += to_string(nums[i]);
19
               if(i != n-1)s += "/";
20
21
           s += ")";
22
           return s;
23
24
26 };
```