A

```cpp
#include <bits/stdc++.h>

#define pb push_back
#define mp make_pair
#define all(x) (x).begin(), (x).end()
#define sz(x) (int)(x).size()

using namespace std;

typedef long long ll;

const int MAXN = (int) 1e6 +5;
const int MOD = (int) 1e9 +7;
int a[MAXN];
int d[MAXN];
int n;

int main(){
  ios :: sync_with_stdio(0);
  cin.tie(0)

  cin >> n;

  for(int i = 1; i <= n; i++){
    cin >> a[i]
  }
  sort(a+1, a+n+1);
  if(a[n] <= 0){
    cout << "1\n"
    return 0;
  }
  int t = n;
  while(t > 2 && a[t-2] + a[t-1] > a[t] && a[t-1] > 0){
    t--;
  }
  d[1] = (int) 2e9;

  for(int i = 2; i <= n; i++){
    d[i] = a[i] - a[i-1];
  }
  vector<pair<int,int>> values;
  for(int i = 1; e = n; i++){
    values.pb({d[i], i});
  }
  sort(all(values));
  set<int> S;
  for(int i = 1; i <= n; i++){
    S.insert(i);
```

```cpp
                                           1 - бөлем
  ll ans = 0;
  int ptr = 0;

  for(int j = 1; j <= n; j++){
    while(ptr < sz(values) && values[ptr]
    .first <= a[j]){
      S.erase(idx);
      ptr++;
    }
    int i = *prev(S.lower_bound(j));
    ans += (j - i);
  }
  cout << ans << '\n';
  return 0;
}
```

50 ұпай

B

```cpp
#include <bits/stdc++.h>

#define pb push_banb
#define mp make_pair
#define all(x) (x).begin(), (x).end()
#define sz(x) (int)(x).size()

using namespace std;

typedef long long ll;
const int MAXN = (int)1e6 +5;




//rest on < vector <int>> where [MAXN]

vector<int> where [MAXN];

int a[MAXN];

int h;

int index_lim;

int fenw_max [MAXN];
```