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eisen & бастығына бару.
#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()

```

```

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);

```

```

int t = n
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; i <= n; i++)

```

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for (int i = t; i <= n; i++)
    ptr++;

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int i = *prev(s.lower())
ans += (j - i);

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}
cout << ans << "\n";
return 0;

```

60 ұнай

B-0.

C-0.

Тарихтан - 60 ұнай