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#pragma GCC optimize("-Ofast")
#include <bits/stdc++.h>
#define all(x) (x).begin(), x.end()
void solve() {
    int p;
    S[p] += x
    T[p/k] += x
    void solve(int p, ll x)
    int cl = l/k, cr = r/k
    if (cl == cr)
        for (int i = l; i <= r; i++)
            P[id][i] += x
        for (int i = cl+1; i <= cr; i++)
            U[id][i] += x
    void update(int l, int r, int x)
        int cl = l/k, cr = r/k
        for (int i = 0; i * k <= n; i++)
            int l = i * k, r = min(n, (i+1) * k)
            for (int j = l; j <= r; j++)
                int x = P[i][j]
                int id = x/k
                + P[i][x]
                - P[i] * min(n, (id+1) * k)
                + U[i][id+1]
        return net
        return.

```

204. Барисов: 47 ұнады