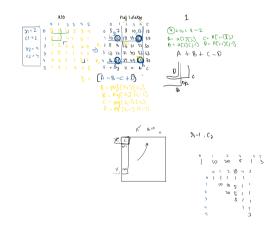
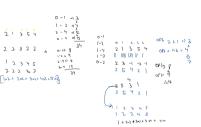


2 1 5 3 3 7 0 7 0 3 0 - 2 0 - 3 0 7 2 3 7 5 6 3





```
public static int maximumSum(int[] A, int[][] ops) {
    int n = A.length;
    int[] pref = new int[n];
    for(int[] opiops) {
        int sp = op[0];
        int sp = op[0];
        int sp = op[0];
        int sp = op[1];
        pref[sp]**;
        i'(epilcn-1) pref[epil--;
    }
    for(int i = likin;i++) pref[i] += pref[i-1];

Arrays.sort(A);
    Arrays.sort(Apef);
    int ma = 1000000007;
    int ans = 0;
    for(int i = opin;i++) {
        ans = (ans + (A[i] * pref[i]) ind) ind;
    }
    return ansimd;
}

freturn ansimd;

}
```