

Assignment

Lets upgrade

Day-3

→ Code solution for greedy florist problem.
Solⁿ

```
int main() {
    int n, k;
    cin >> n >> k;
    vector<int> arr;

    for (int i = 0; i < n; i++) {
        int tmp;
        cin >> tmp;
        arr.push_back(tmp);
    }

    sort(arr.begin(), arr.end());

    int ans = 0;
    int mult = 1;
    for (int i = 0; i < n; i++) {
        if (i % k == 0) {
            mult++;
            ans += arr[i] * mult;
        }
    }

    cout << ans;
    return 0;
}
```