Problem Link:

<https://leetcode.com/problems/count-elements-with-maximum-frequency/description/?envType=daily-question&envId=2025-09-22>

Solution:

class Solution {

public:

int maxFrequencyElements(vector<int>& nums) {

int f[101] = {0};

for(int num : nums)

{

f[num]++;

}

int m = 0;

for(int i = 1; i <= 100; ++i)

{

if(f[i] > m)

{

m = f[i];

}

}

int s = 0;

for(int i = 1; i <= 100; ++i)

{

if(f[i] == m)

{

s += f[i];

}

}

return s;

}

};