Problem Link:

<https://leetcode.com/problems/fruits-into-baskets-ii/?envType=daily-question&envId=2025-08-05>

Solution:

class Solution {

public:

int numOfUnplacedFruits(vector<int>& fruits, vector<int>& baskets) {

int n = fruits.size();

vector<bool> v(n, false);

int c = 0;

for(int i = 0; i < n; ++i)

{

bool f = false;

for(int j = 0; j < n; ++j)

{

if(!v[j] && baskets[j] >= fruits[i])

{

v[j] = true;

f = true;

break;

}

}

if(!f)

c++;

}

return c;

}

};