Problem Link:

<https://leetcode.com/problems/divide-a-string-into-groups-of-size-k/?envType=daily-question&envId=2025-06-22>

Solution:

class Solution {

public:

vector<string> divideString(string s, int k, char fill) {

vector<string> v;

for(int i = 0; i < s.length(); i += k)

{

string g = s.substr(i, k);

if(g.length() < k)

{

g.append(k - g.length(), fill);

}

v.push\_back(g);

}

vector<string> r = v;

return r;

}

};