Hand Of straights [Leet cod1 - 48]

12 3 4 7 8 4 5 6 7 8

lands group Consucutive Hong chaight it means current mbun = 1

[1,(1+1),(1+1+1)]

[2 3 4] } OUHPUT [2 3 4] } TRUE

EX2

[1,213], [2,3,3]

This is Not construction from from the construction from the construct

EXT

Hand 1 2 3 6 2 3 4 7 8

groupsize = 3

[2 3 4] } OUTPUT [2 3 4] } TRUE

рррлоасн

51691

store the frequency of Each value of hands in ordered map

map zint, int > mp;

M	value
1	1
2	2
2 3 4	2
6	1
1	1
8	

STEP2 constate the constation and group of

	13]
com NO = 2. if (maple cut) 7=3 $com NO = 2. if (maple cut) 7=3$ $com NO = 2. if (maple cut) 7=3$	L) 14]
Countrol of (Maptount)?	=1)

EX2 Hand 1 2 3 6 2 3 3

Approach

STEP1

STEP1

STEP2 (UNIND=1 [1,2,3]

CUMNO=2 [2,3,4)

Output = Fact

gnoupsize = 3

it means we can not build

from anoug consecutioning

```
. .
class Solution {
    bool isNStraightHand(vector<int>& hand, int groupSize) {
        if(n % groupSize != 0){
        map<int, int> freqMap:
        for(auto &handValue: hand){
           freqMap[handValue]++;
        while(!fregMap.empty()){
            int currNumber = freqMap.begin()->first;
            for(int i =0; i < groupSize; i++){
               if(freqMap[currNumber + i] == 0){
                    return false:
               freqMap[currNumber + i]--;
                if(fregMap[currNumber + i] < 1){
                   freqMap.erase(currNumber + i);
```

```
Hund size = 9
gumpsize = 3
SIEPL D(NIGIN)

SIEPL D(NIGIN)

SIEPL D(NIGIN)
```