

Ediments

```
public List<List<Integer>> threeSum(int[] nums) {
int n=nums.length;
Arrays.sort(nums);
 for(int i=0:i<n:i++){
    int left=i+1;
    int right=n-1;
    findPair(nums,i,left,right);
    while(i+1<n && nums[i]==nums[i+1]){</pre>
return null:
                                  ngw = h-1
                     second-night = night -1)
```

```
public void findPair(int [] nums,int i,int left,int right){
 while(left<right){
         int sum=nums[i]+nums[left]+nums[right];
         if(sum==0){
             System.out.println(nums[i]+" "+nums[left]+" "+nums[right]);
             while(left+1<right && nums[left]==nums[left+1]){</pre>
             while(right-1>left && nums[right]==nums[right-1]){
                 right--;
             left++;
             right--:
         }else if(sum<0){</pre>
             left++;
         }else {
             right--;
```

Print Prefix Sum between L and R Sample Input 0 [121814] Sample Output 0 - 1 +2=3 L=1, 1=3 15+10=25 profaco)= norco)

po this max

Pr Tim





