() x , +wo Sum (+argus = 0 - x)

```
def threeSum(self, nums: List[int]) -> List[List[int]]:
nums.sort()
res = []
def twoSum(nums, i, res):
    l, h = i+1, len(nums) -1
   while l < h:
        summ = nums[i] + nums[l] + nums[h]
        if summ < 0:
            l += 1
        elif summ > 0:
           h -= 1
            res.append([nums[i], nums[l], nums[h]])
            l += 1
            while l < h and nums[l] == nums[l-1]:</pre>
for i in range(len(nums)):
    if nums[i] > 0:
    if i == 0 or nums[i-1] != nums[i]:
       twoSum(nums, i, res)
return res
```