

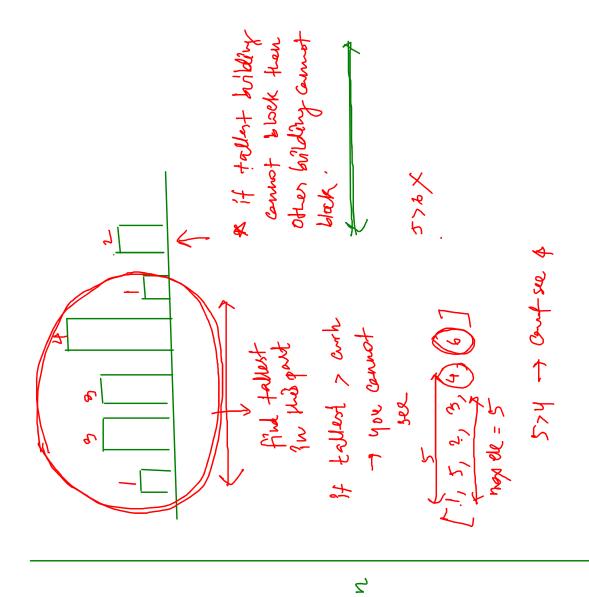
netime - Jasit

```
Cat = 8
                                                                                                                                             121
ax6375 ~ (1)75
                                                                                              as (13 > 2
                                                                                                                       カソス
                                                                                                    0x(0) > 2
                                                                                                                     172×
                                                                                     0 = 1
                                                                                                                                                          (8) m 18)
                                                                                ele z as (x)
                                                                                                                                    (h, 8)
                                                                                                                        const check = isGreater(heights, i);
                                                                                        function countVisibleRoofs(heights) {
function isGreater(arr, idx) {
                                                                                                let n = heights.length;
                               if (arr[i] > ele) {
        const ele = arr[idx];
```

as (3575 au (4376 ax (8378) an (1735 7= 475 as (23,75 as 86175

8 < 8 ×

1 < 10 x



# Improving the logic

1=0 -3 check on left part (0) 121 - Gleek on 1eft part (1) 17 2 13 ナチャー・・・・ イ(n-1) ナル => h\_(h-1) - n2-n = 3 2 n? Pheadons

# grining maximum extropies of 2 3

[1, 4, 2, 3, 6] 5 0 1 2 3 4 5

- > 0m + b < 1 6
- 972 40x x  $\bigcirc$ 
  - 479 + 4erx (2)
    - 476 4 20 / (K
- X 804 6 569

This will streethe may our left pout may - with - now = - 26

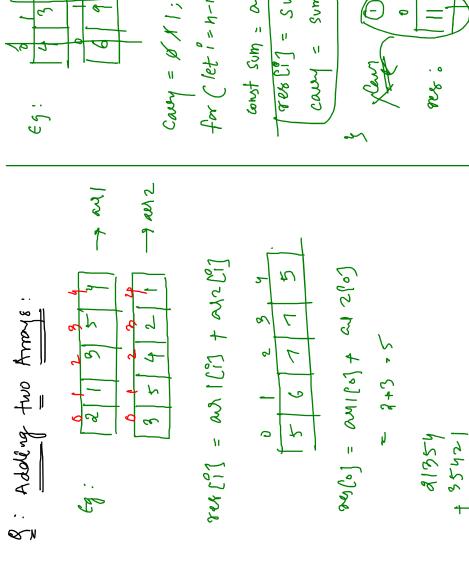
\* montrough afram =) heating

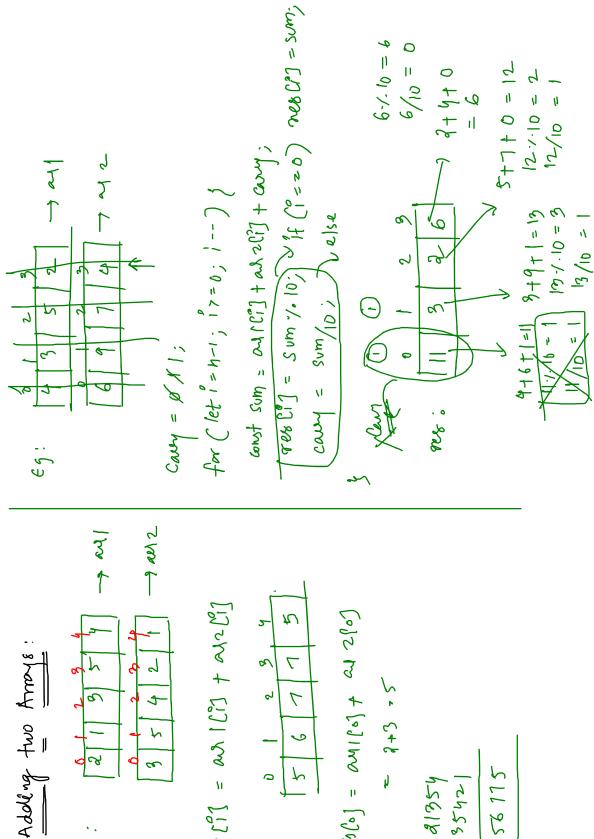
function countVisibleRoofs(heights)

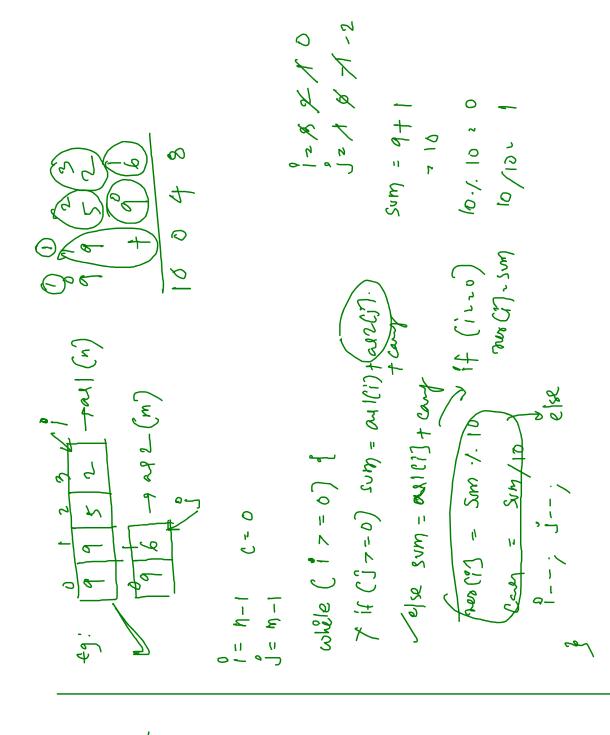
ex-414(3)

m= -6 X46

1875 | 4776 | 4274 | 4722 if (maxUntilNow <= heights[i]) {</pre> maxUntilNow = heights[i]; let maxUntilNow = -Infinity; let n = heights.length;



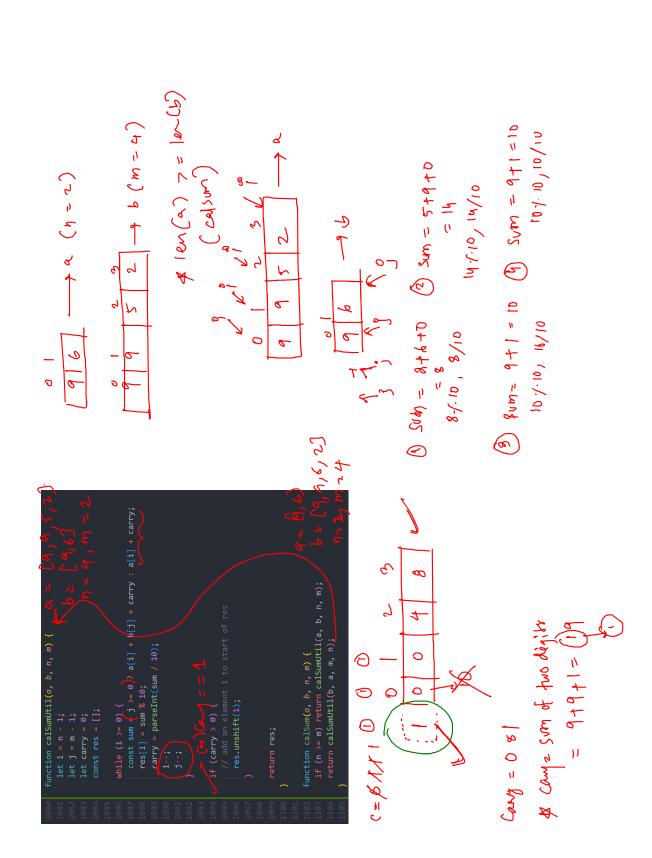


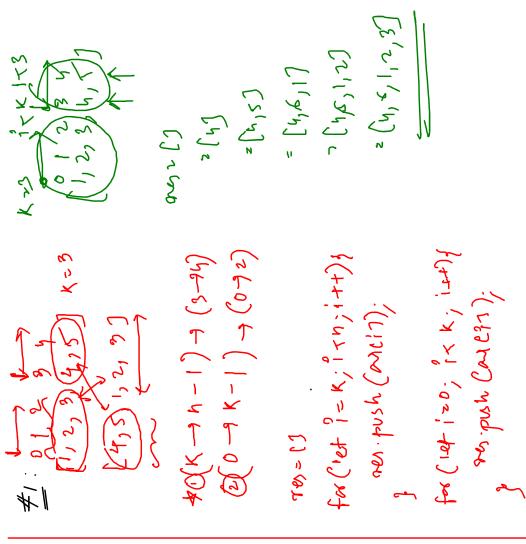


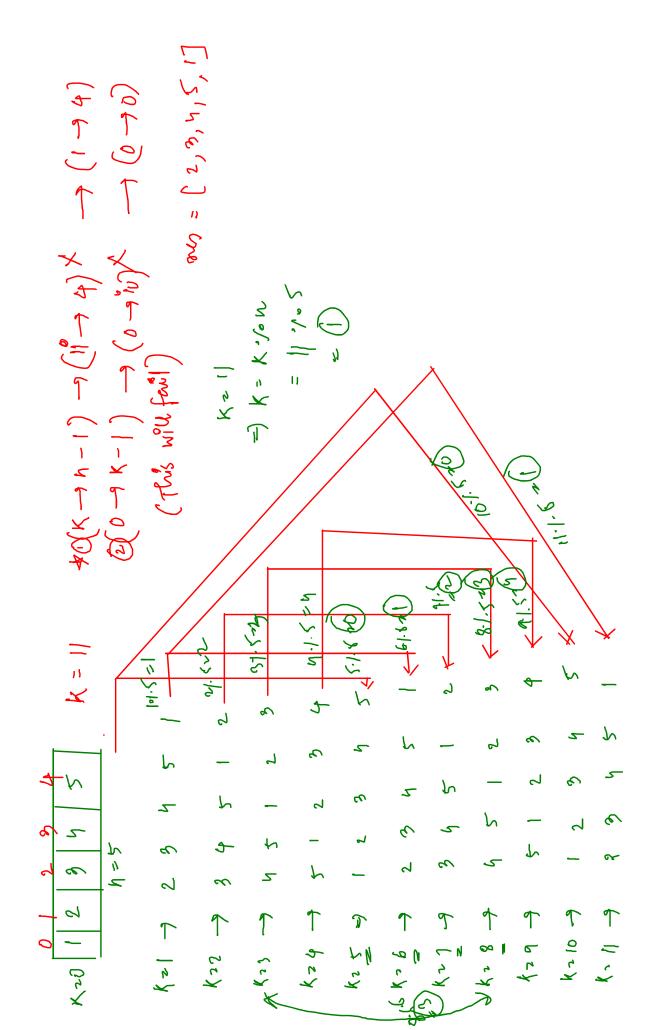
```
1000
                                                                                                                                                                         const sum = j >= 0 ? a[i] + b[j] + carry : a[i] + carry; if <math>(i == 0)  {
= [4,9,7,4,3] = + (6,4,3)=
                                                                                                                                                                                                                                                  res[i] = sum % 10;
                                                                                                                                                                                                                                                                     carry = sum / 10;
                                                                                                                                                                                                              res[i] = sum;
```

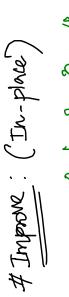
(1,2,3] N=9 (4,9,7,2,9] M=5 R L

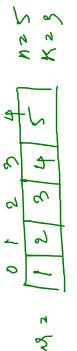
edsworth (a, b, n, m) 3 if ( h > - m)











function reware (as, s, e) of 3 s s/w [s, e]

neverse (as, b, n-1) (b, 4)

neverse (as, p, n-1) (6, 1)

neverse (as, n-k, n-1) (2,4)

neverse (as, n-k, n-1) (2,4)

d

/art (