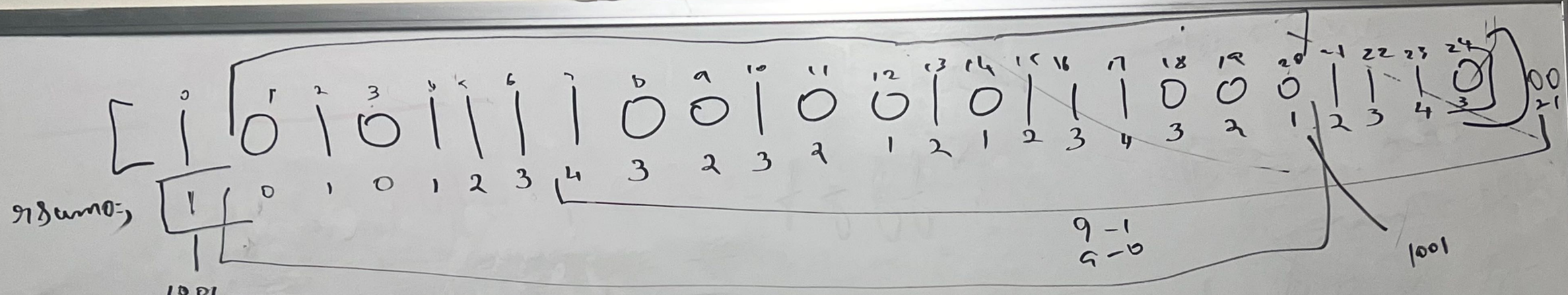
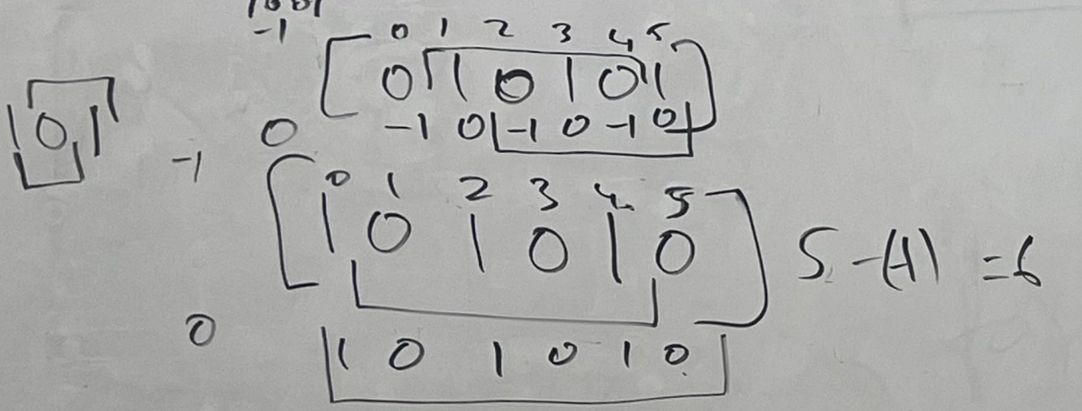
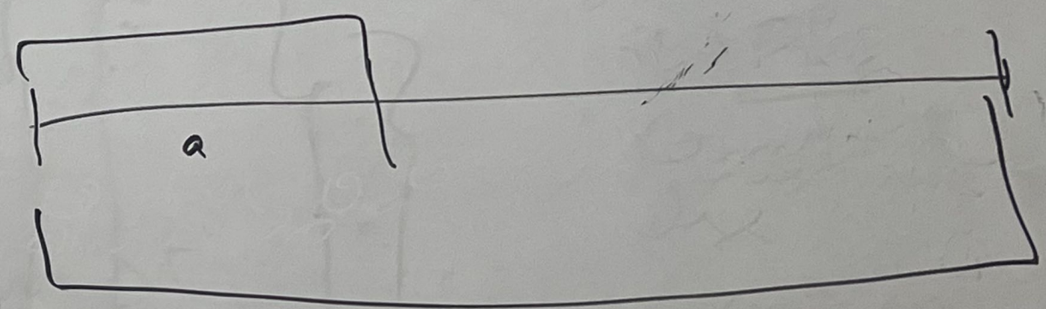
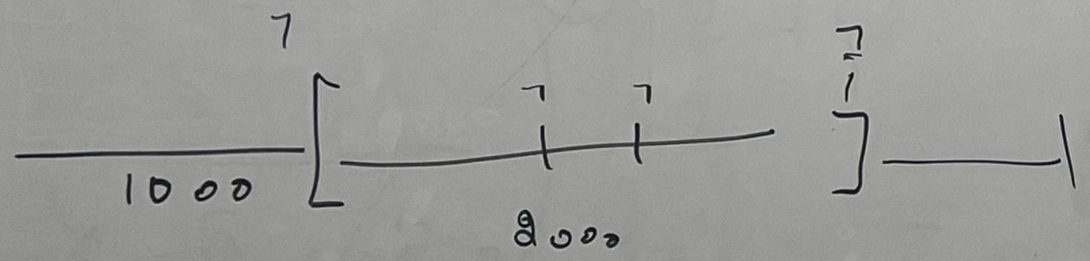
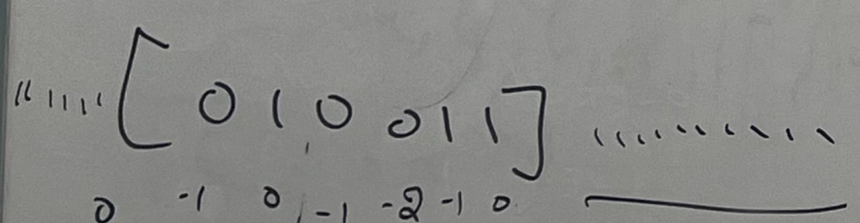






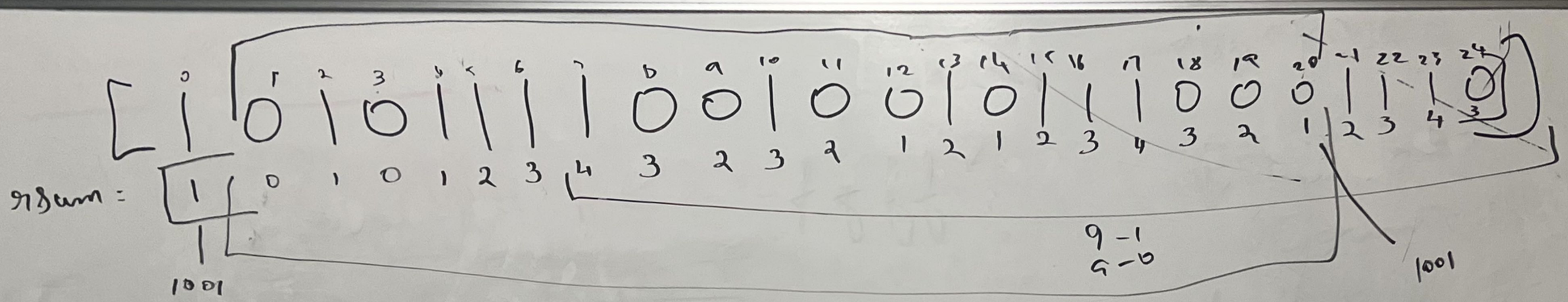


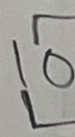


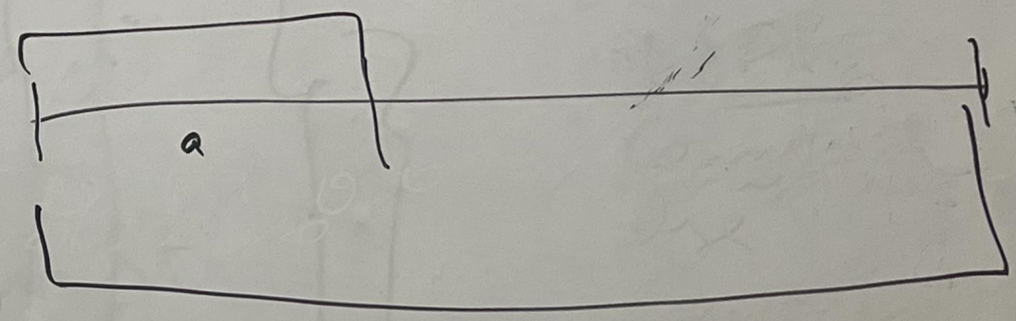
max length = 20

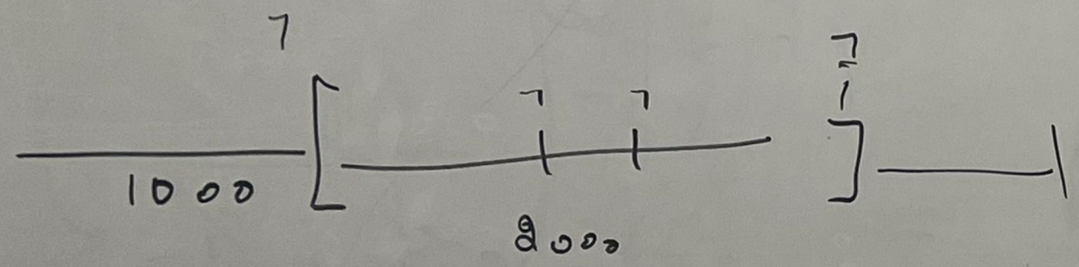
b

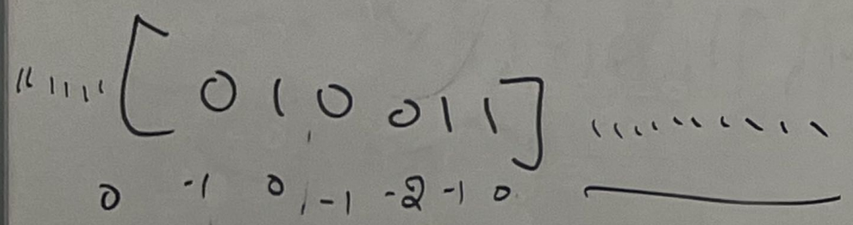
1 : 0
0 : -1
2 : 5
3 : 6
4 : 7



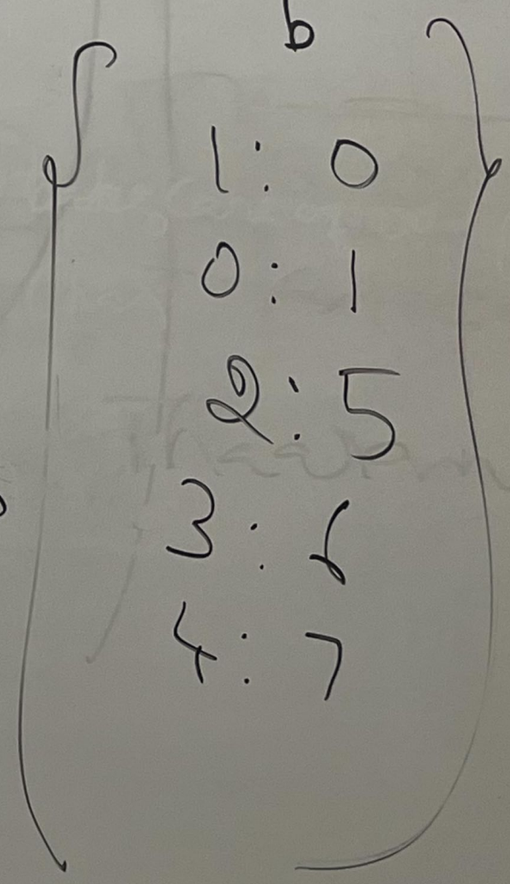








max length = 20



Longest Palindrome

"abcccccddefeaaffffff"

- O(n)

[a b f] ⟶ finally

count += 2

if len(hashset) > 0:

count += 1

↳ take care of odd freq Char

c = 2, 4, 6, 8, 10, 12, 14, 15

Flag = False

if n%2 == 0:

count += h[i]

else:

if not Flag:

count += h[i]

Flag = True

else

count = count + h[i] - 1

Longest Palindrome

"abccccddefeaaffffff"

		Flag - F
a : 3	2 + 1	T
b : 1	0	T
c : 4	4	
d : 2	2	
e : 2	2	
f : 5	-4	T

TC: O(n)

SC: O(1)

Flag = False

if n%2 == 0:
    count += h[i]

else:
    if !Flag:
        count += h[i]
        Flag = True
    else
        count = count + h[i] - 1

ffedccaaccdeff

"eating"