New Year Chaos

https://www.hackerrank.com/challenges/new-year-chaos/problem? h_l=interview&playlist_slugs%5B%5D=interview-preparation-kit&playlist_slugs%5B%5D=arrays

ind o 1 z 3.

at = 0, 9[0]

** rum loop of each next num

\$ 9[] - (]+1) >= 3 => 100 chaotre

(num - mcl >= 3)

If current num > nextnum => switch=> brise

```
def minimumBribes(q):
    bribes = 0
    for i in range(len(q)-1,-1,-1):
        if q[i] - (i + 1) > 2:
            print('Too chaotic')
            return
        for j in range(max(0, q[i] - 2),i):
            if q[j] > q[i]:
                 bribes+=1
    print(bribes)
```

at i=4, range (4,-1,-1) => start at the end go backward. check too chaotre

range (max (0, 9[4]-2), 4)

range (max (0, 9241-2), 4)
homge (max (0, 4-2), 4)
romge (2,4)
check 4222 > 9242 (5>4)bribes +1

2-31-25-73-14 j
start here

check too chaottc

J

loop thru range of next ? numbus

check if each is greaten thom

current -> brites +1

Reason for max (0, q Li)-2: at index $2 \rightarrow avoiclont$ of homge at index 2: for j in homge (max(0, q L2)-2), 2) =) for j in homge <math>(0, 2)

What I do wrong: loop thru the alray every time instead of just next 2 numbers in the short (takes too much time)