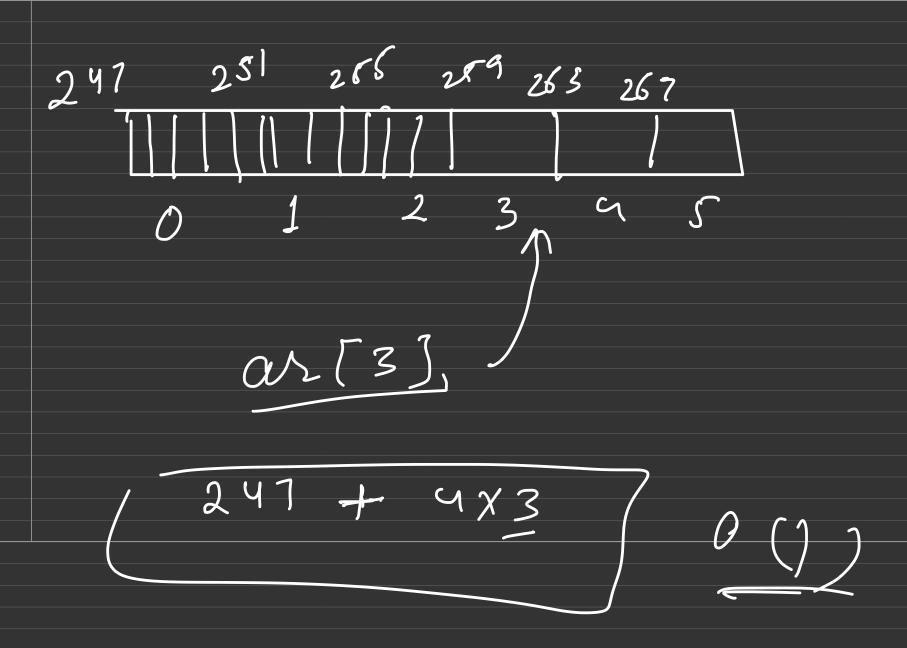
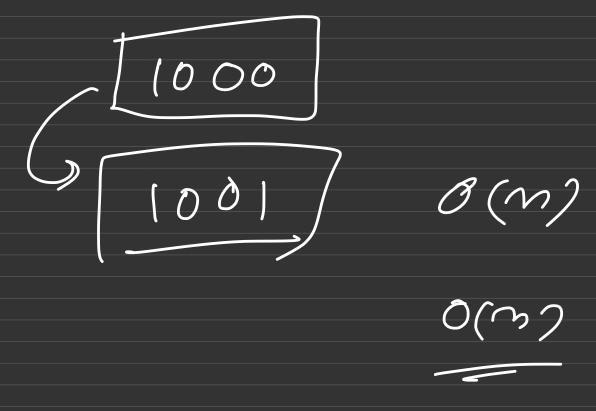


- [1000] 1 byte = 8 bits





Capocity Size 0

CIC Size 40

0 æ/029 Imsert at the end I must at the start

while (s < e) Swap ( an [5], ar (e]);



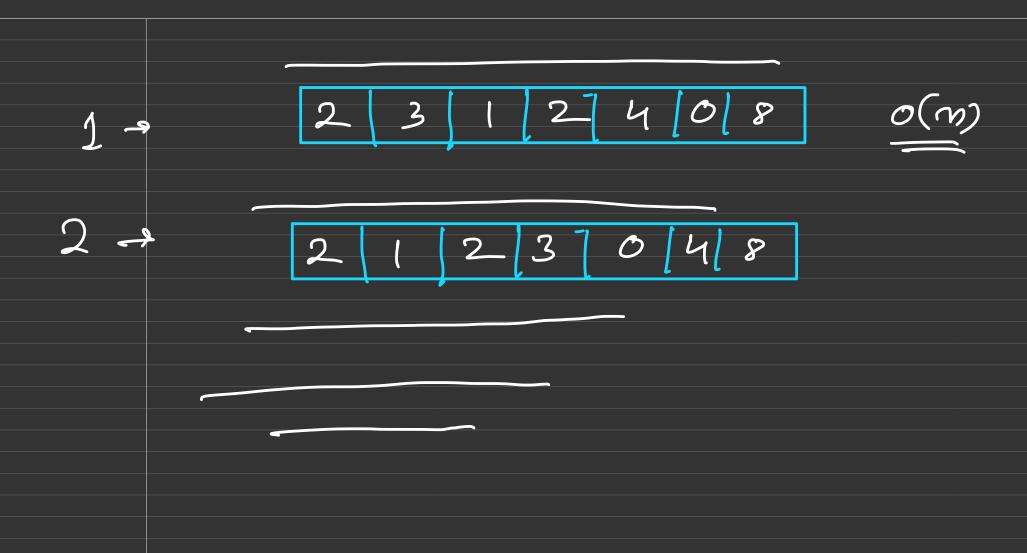
07

1 2 1 9 6

min\_val = 1

sec\_min\_val = 2

```
min_val = mose;
sec_min_val = mose;
for (int i=0; i < m; i++)
            if ( as [i] 2 = min - val)
           { se L_min_val = min_vel;
min_val = ar[i]; }
          Me of ( ar [i] < sec-min-val)
            Sec_min_val = arsij;
```



int i=1; i<=n-1; i++ for (int j=0 j j z n-i j j++)

if (ar [j] > cr [j+1])

sump();

Worst

1 (2 0 3) 47

Subsequence 1 0 3 7

