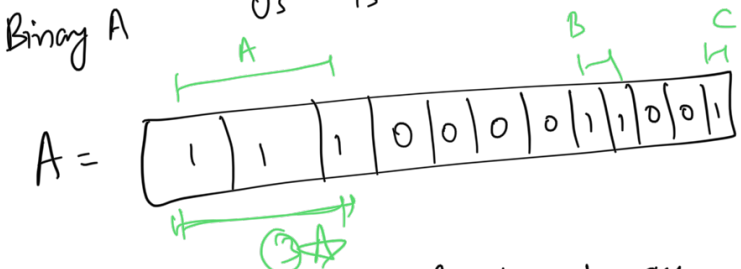
Arrays

0

Amazon
Goldman
Microsoft

Binary A 0s 1s



(0) Return the size of the longest subarray with only 1s

☆ (3)

```
global_answer = 0
present_answer = 0
for(i=0, i<N, i++)
{
    if (A[i] == 1)
    {
        pa++
    }
    else if (A[i] == 0)
        pa = 0
}
if (pa > ga)
```

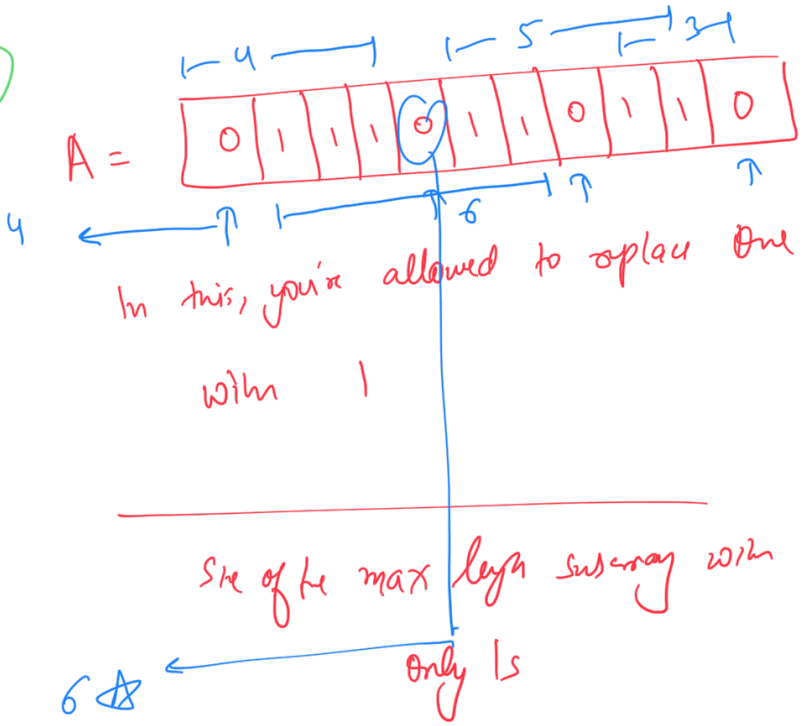
ga = pa

}

T.C = O(n)

aux S.C = O(1)

Q2



We are postponing the class

due to technical issues.

See you all in the next class ☺