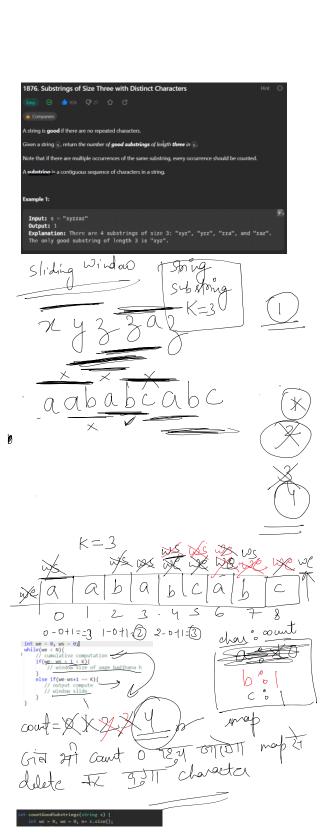
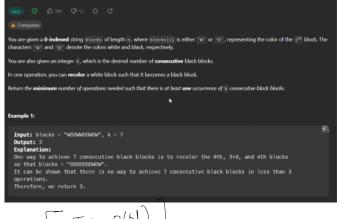
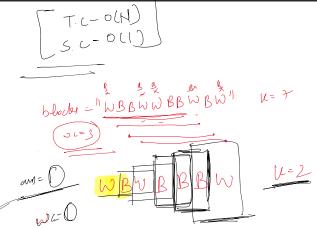


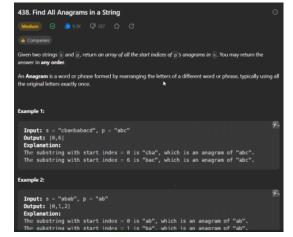
```
long maximumSumSubarray(int K, vector<int> &Arr , int N){
    int we = 0, ws = 0;
    long maxi = INT | INTN;
    long maxi = INT | INTN;
    int we < N){
        venulative computation
        sum = Arr[we];
        if (we - ws + 1 < K){
            // vindow size of aage badjhama h
            we++;
        }
        else if(we - ws + 1 < K){
            // virtput computer
            // size if (we - ws + 1 < K){
            // virtput computer
            // size if (we - ws + 1 < K){
            // virtput computer
            // size if (we - ws + 1 < K){
            // virtput computer
            // size if (we - ws + 1 < K){
            // virtput computer
            // window slide
            sum = Arr[ws];
            // we++;
        }
    }
}
return maxi;
}
```



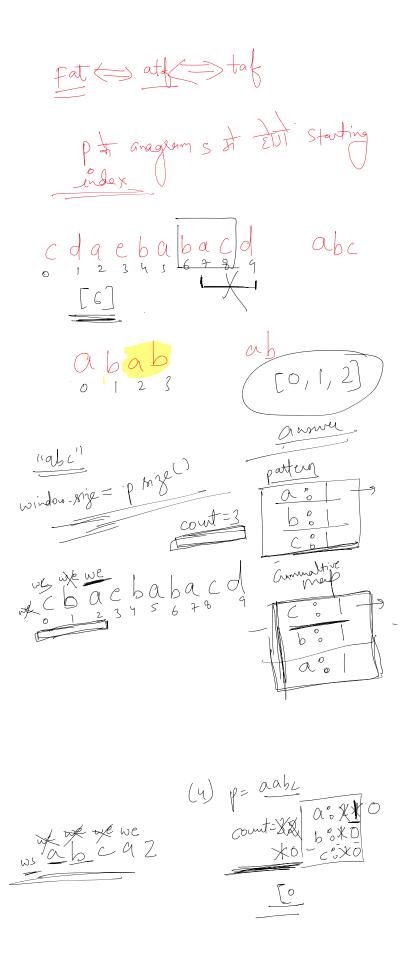
```
in countGoodindstrings(string s) {
    int wc = 0, we = 0, ne = c.12s();
    unordura(napctAur, nth > counter;
    int count = 0;
    valie(wc = 0);
    if(wc - ws + 1 = 3){
        interpretation = 3);
        interpre
```







Anagram

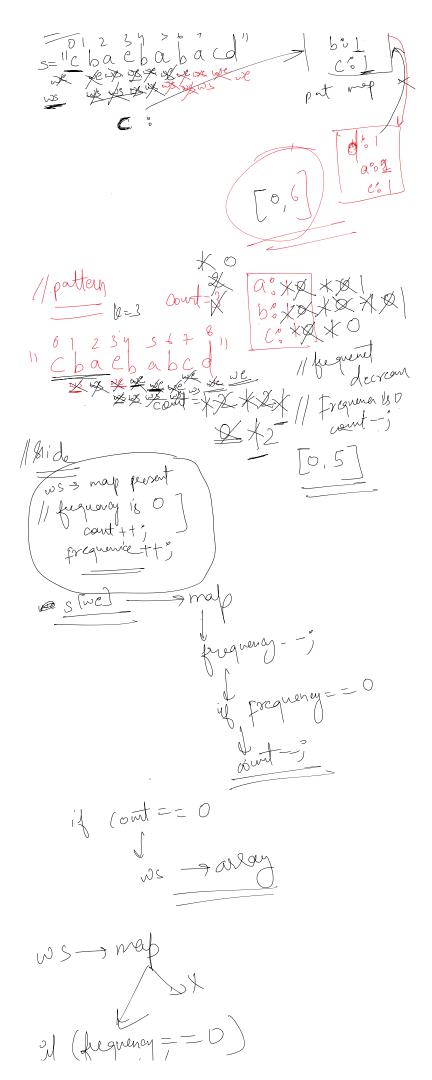


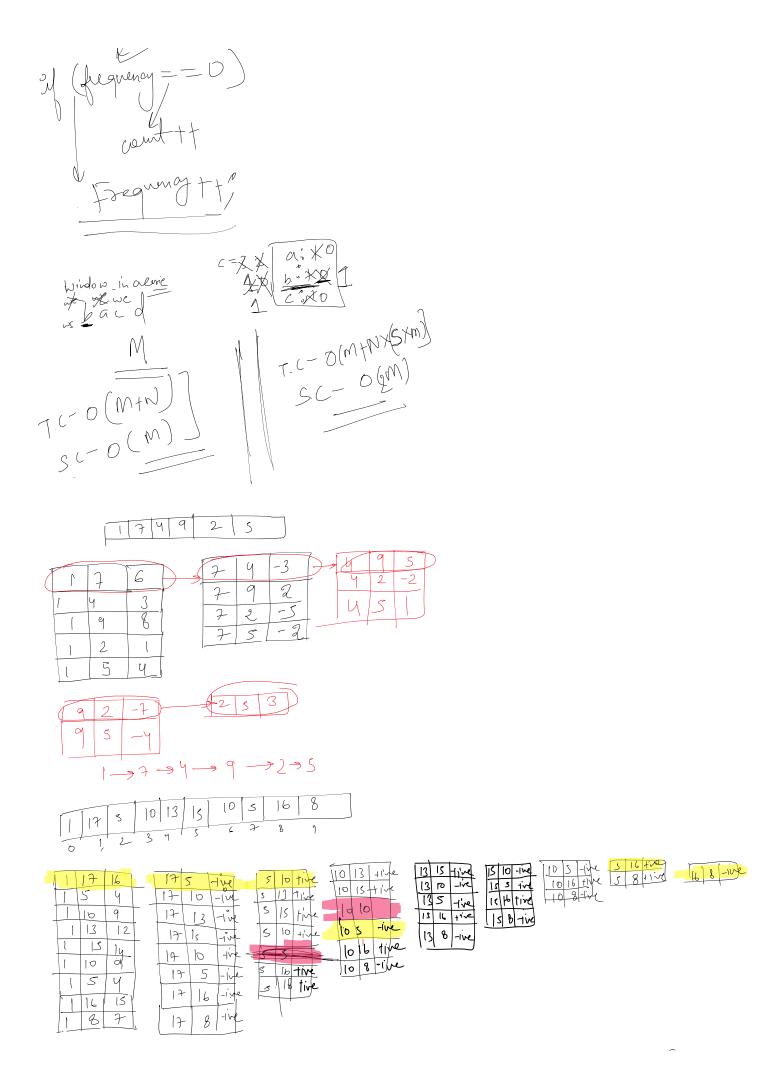
tenhar travel

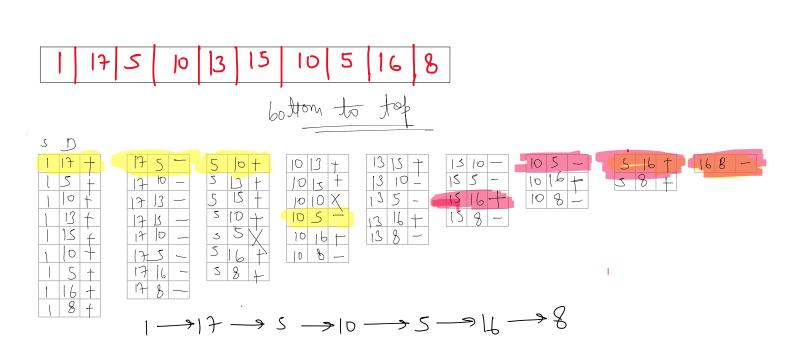
S=11c bacbabaca

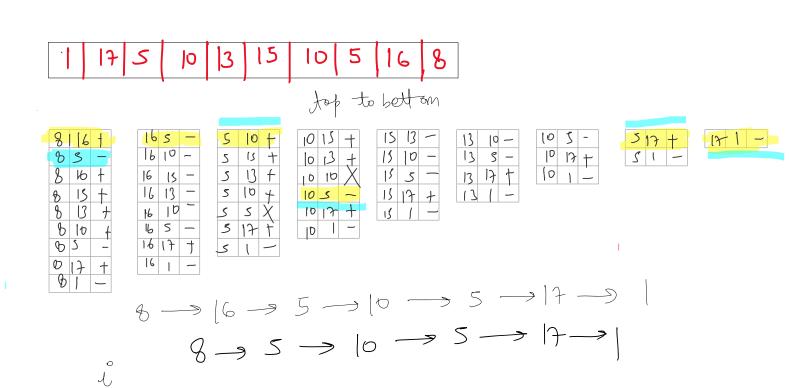
S=11c bacbabaca

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1	20	So	80	
2	30	60	90	_