424. 替换后的最长重复字符

```cpp
class Solution {
public:
    int characterReplacement(string s, int k) {
        int hash[26];
        int left = 0;
        int right = 0;
        int maxcount1 = 0;
        int maxlen = 0;
        int n = s.size();
        while(right < n)
        {
            char in = s[right];
            hash[in-'A']++;
            maxcount1 = max(maxcount1,hash[in-'A']);

            while((right-left+1) - maxcount1 > k)
            {
                //不符合
                char out = s[left];
                hash[out-'A']--;
                left++;
            }
            maxlen = max(maxlen,right-left+1);
            right++;

        }
        return maxlen;

    }
};
```

LCR 092. 将字符串翻转到单调递增

```cpp
class Solution {
public:
    int minFlipsMonoIncr(string s) {
        int one = 0;
        int ret = 0;
        for(auto e : s)
        {
            if(e == '0')
            {
                ret = min(ret+1,one);
            }
            else one++;
        }
        return ret;

    }
};
```