Input: arr = [2,2,2,2,5,5,5,8], k = 3, threshold = 4
Output: 3
Explanation: Sub-arrays [2,5,5],[5,5,5] and [5,5,8] have averages 4, 5 and 6 respectively. All other sub-arrays of size 3 have averages less than 4 (the threshold).

n=8 , i = 0, 1, 2, 3, 4, 5

k=3 arr = 2, 2, 2, 2, 5, 5, 5, 8

sum = 2+2+2+2+5 +8

avg = 2, 2, 3, 4, 5, 6

9/3

12/3.

count = 1, 2, 3

j = 0, 1, 2, 3, 4, 5, 6

return count ;

```
int avg; count = 0; sum = 0; i = 0
for(i>0, i<(k-1){
    sum += arr[i]; }
for(i=k-1; i<n; i++) {
    sum += arr[i];
    avg = sum/k;
    if(avg >= TH) c++;
    sum -= arr[i+1];
}
```