1507. Shortest Subarray with Sum at Least K (单调队列)

单个队列

```
collections import deque
     class Solution:
         def shortestSubarray(self, A, K):
14
15
             # Write your code here.
if not A:
             n = len(A)
             prefix_sum = [0] * (n + 1)
for i in range(1, n + 1):
    prefix_sum[i] = prefix_sum[i - 1] + A[i - 1]
             min_len = sys.maxsize
             for i in range(n + 1):
                                 prefix_sum[i] - prefix_sum[queue[0]] >= K:
                                min(min_len, i - queue.popleft())
                                  prefix_sum[queue[-1]] >
                                                           prefix_sum[i]: #because this prefix_sum index start at 1, and
                       queue
                     queue.pop()
                 queue.append(i)
```

