```
num Snap = B
                           1tu
state = before
     i=0 to total Count/2, i++{
      count = 0
          for curr Index = 0 to curr Index + 1 Ctofol Count,
                                                                 curindles ++>
             -if (state.get(Current))! = State.get(Current + 1) {
if (currentex == Park & & currentex + 1 == Light) {
snap (currentex)
   3tu
     1tu
                      man snap++ } y
              count = carrIndex 1 3
    1tu
                     count
             for i= 101, i-- {
                  if (state. get (county)! = state.get (count)) & if (state.get(count-1) = navle && state.get(count)
    1tu
     3tu
                                                                    == light)
                         snap (count-1)
        1tu
                          num suup ++;
         1tu
                 return sorted disk
   1tu
                 1+1 + (n/2 + 1)*[1 + (n+1)*(7) + 6n] +1
                 (13n^2)/2 + 17n + 11
```