```
Reavange aviay
       with alternative positive and neg elements
                                   an 2 2 1 0 = 1000
  Given array,
        our = | -5 -2 5
                          2
                              Step@ 0810 C
   StepD
      Initialization,
                                index=182610109
            outofplace = -1
                               aru [index] is negative
        index=0=5outofP=-1ma sent purples index
   Step2
         If would be at integets, and howdo we find that
         finding the lorgexelocation increasing suffix, what it i
        find a sub pad by=9004 when numbers an accorden
       out of P=1
      aur[OOP] = -2 APPENDE poison por tespond boil : 1 quiz index=4
  (1-, our lipdex) = 5
Os [kaponi] was [aoo] was
                             0 6 90PZ-16 1 0
                                   to arifinalex > o at
        L) right rotate 6100 cop & index ever position, this is
  अंदित स्था तर विष्य का का का का का किया है। किया है किया है किया है।
                                 COP = 4
my has benear 13 (1) the way of the
                                      index =5 , so so
if is the last one intrat, figures with traf-
                                     an (index) is the , we
 100-8 150-30 - 40-4 180-8
                                    need a -ve num acc to
                                   aur(index) >= 0 & ovor(cop) co
     for i in range (index+1+)=900
 steps (- xim) 2 muac [i] zmua fi
                                   ary [index] to & ary [oop] 20
     index =6 => cover Food
                           stepu: index=9
 Step9:
     index=7 => comy fixed
                             and Cinden ] co & and Coop ] so (/)
                            right votate (cop, indust)
 stepio
     index = 8 => covey Risch viglit rotate (4,9)
 Final result: [-5 3-2 2-8 47 180)
```