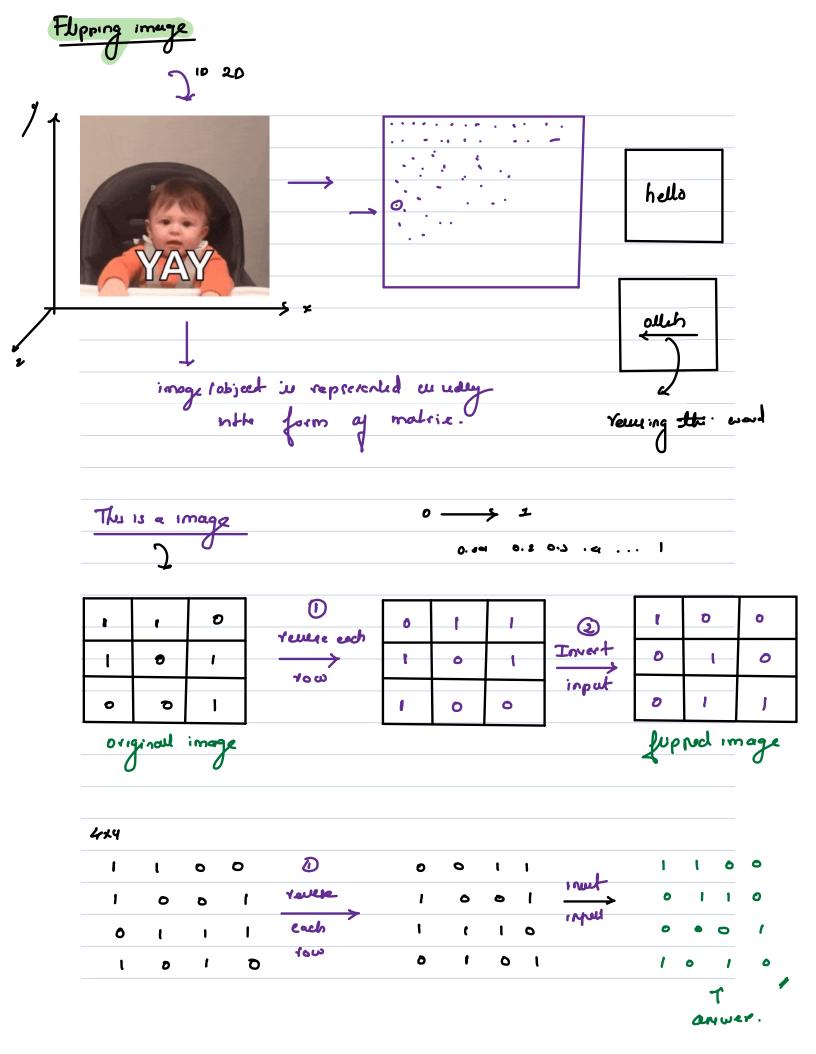
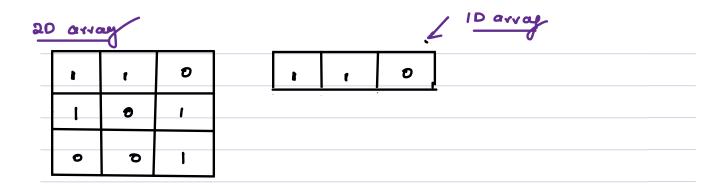
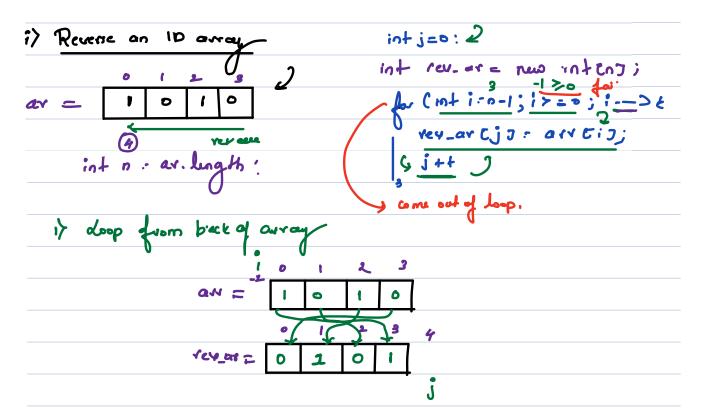
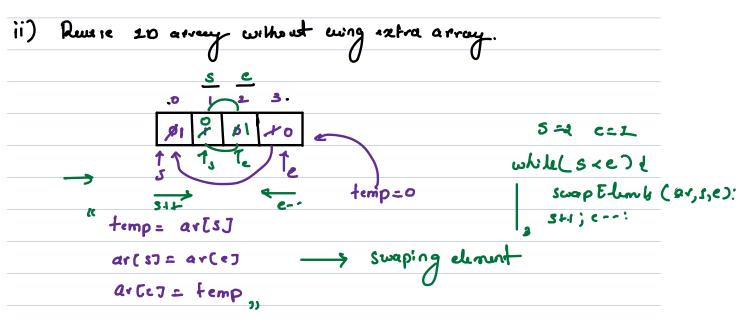


Topay:
מוסה בוסוו פ
-> +lip an image
→ flip an image → Search In a Sorked 21 malriz.







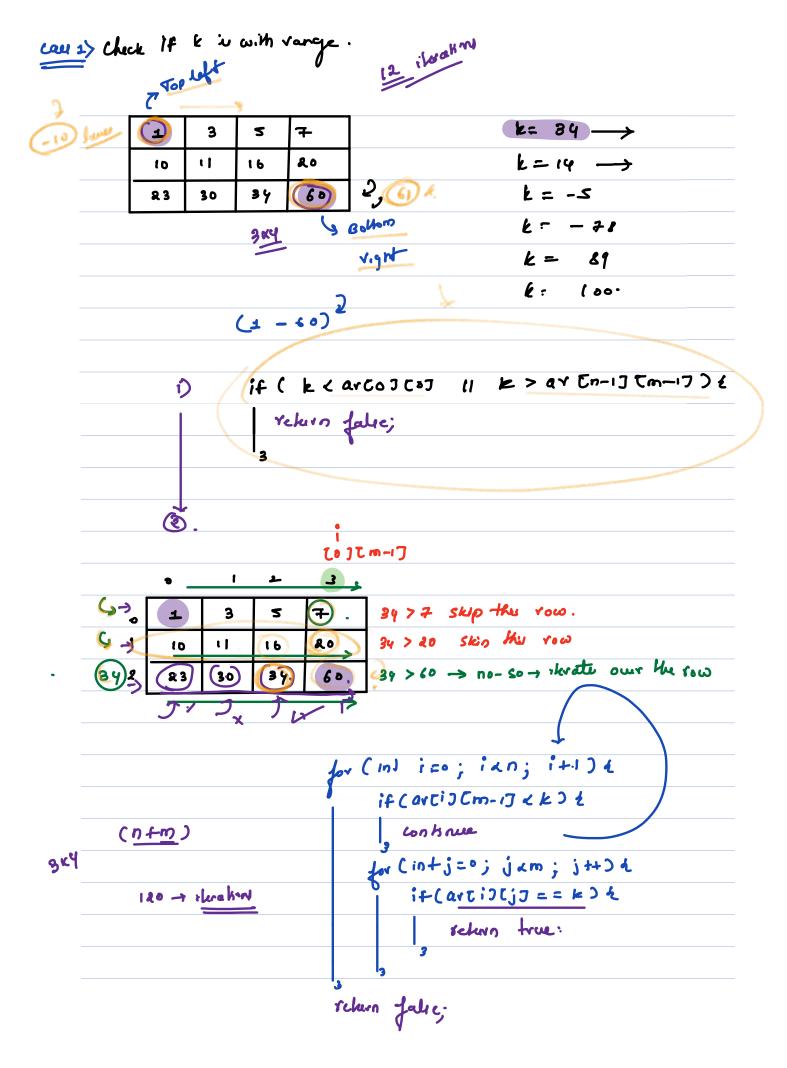


```
Smapusy
      stake void swapflement (intc) av, ints, inte) ?
        int temp = av CSJ:
        a + [5] = a + [W;
        arces = temp.
 -> une swaping method to reme each fow in 20 array.
                10:24pm --> 10:35pm
  -> solve the vencining problem....
                                               Swap
stake void swop Elelow (int c) War, inti, int B, int B) ?
    temp = artij (s):
    ar[i]Cs] = or[i]Ce]:
   artijlej = kmp:
 stake void swap NF lip ( int C) ( or , inli, inl B, inl B) ?
    int temp = 0)
    if ( arli) (s] = = 0) &
    temp= I:
    if CartizEcz = = 0 ) 1
     ar 2:3 [5] = 1;
```

arcij[s7 = 0:

artitles = temp: By Groven a sorted 20 matrix, search the grown clement (k.) Brut free solution :- Iterate over the entire 20 matriz (array and Check rach element is == (k. 10005 m -s cols. L=34. nxm Sor luc if orciscis==k reluin trae: Tchern falle. are not taking advantage Note: In about salution

100 × 26 - 2000



```
static boolean findk (interes av, intk) &
  in m: av co3. length;
if ( k < arco3 c=7 11 k > av En-13 tm-17) {
   for (In) iso; inn; i+1) 4
        if Cartio Cm-17 KKO &
          continue
       for Cintj=0; jam; j++) & ilerate our whole soo
           if(artiolj] == k) &
               return true:
   reburn false,
```