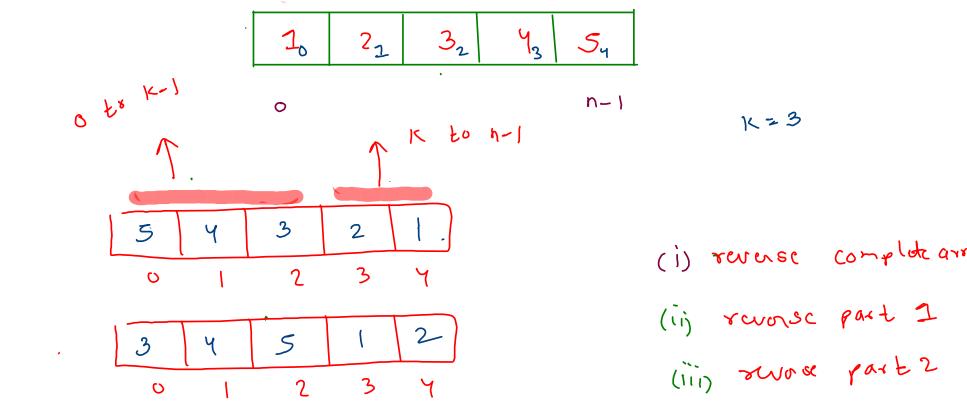
differce

$$a_{2}$$
 j a_{3} a_{1} a_{2} a_{3} a_{4} a_{2} a_{3} a_{4} a_{2} a_{3} a_{4} a_{2} a_{3} a_{4} a_{4}



```
continous
                        [1,2,3,4]
           order
           Subarray :
                        1
                                                      3 4 n.3
                        1 2
                                           2 3 4
                        1 2 3
                                           n-1
                            2 3 4
                                        n + (n-1) + (n-2) + (n-3)
                                     r st->0,2,2,3
                                                 5 t = 3
Jor-) 5t=0
                  6t ; 2
                                  5t = 2
                                                  et
                                                  3 <del>---</del>> 4
                                 3 -> 3 4
           for (int st = 0; st < n; st++) {
                 Jor (Int et=st ) et <n; et+) ?
                       Il print subany from st to Ct
                        Jor ( Int K = st ) K = et ) K++) {
                                syso (arrlu) + "");
                         sysodn();
```

```
//to select start point
for(int st = 0; st < arr.length;st++) {
    //select end point
    for(int et = st; et < arr.length;et++) {
        //print subarray from st to et
        for(int k = st; k <= et;k++) {
            System.out.print(arr[k] + "\t");
        }
        System.out.println();
    }
}</pre>
```

[0

$$0.48 = \begin{bmatrix} 10, 20, 30, 40 \end{bmatrix}$$
 $0.1 = 2.3$

$$St = 1$$

$$[K = 1, 2, 3]$$

et = 3

[1,2,3,4]

0 -) 0 0 0 0