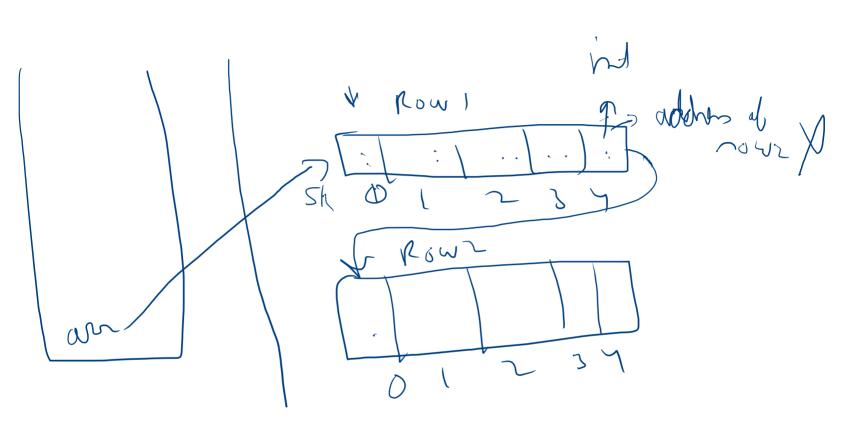
Hollow 591 1=1 1 = m = > Prut m-tim x i + 1 11 i + ~ -> j = 21 || j = = 3 ₩ x

17. OOPS -> Yentula ar 9Ph 1810pp Care Enlish Operating System -- (2MB) entire temporon and who - [[9) Bosios als Computer Network DSA190 > Con Embs > 1 crub der bloch cha VALIMU)

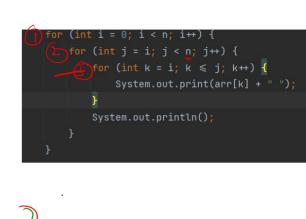


Metidine Programming ! col wing problem Solvis ry Uss boso

Sub Arrays ? -> Continous Part of array having chamely worm no 70tal - n(n#1) 10 16 12 9 5310 10 53 1012 10 12 9 87 10 129 タマつ 53 10 12 9 8 9 67 53 101~987

Subset of may some one more which fromt in non-continue momen let their order Jonain. ide y below I do 5 3 10 12 9 8 7 -) 10 g 8

Allo an array - prins all subarran



peur count IP way in SPau Confe

```
public static void subArrays(int[] arr) {
    int n = arr.length;
    for (int i = 0; i < n; i++) {
        for (int j = i; j < n; j++) {
            for (int k = i; k ≤ j; k++) {
                System.out.print(arr[k] + " ");
            }
            System.out.println();
        }
}</pre>
```

1--1 O. Rutur on Array 2 3 7 15 O (1/2--mJ k = 3Rolled array 3 4 S L Z 3 tim Z 1 2 3 4 1721 2 3 45 1 h=2 4 5 [2] h=3 4 5 12 hrs 12745 h =) 126 - 51274 h27 -> 45123

of of two ments

=> tolon

-> (- Kolon) + m

onJ Trotado K timos Ly K Jun -W of o of two h=6=) 6 do 5=1 7-3 かつつつ フャマニン 1-4 17-5

ant 1 2 3 4 5 h=-1 2 3 of all -w my h--- 3 y 5 h-3 45 L 2 トニーン・コートdo ItE h2-y 5 1 2 3 y -- - Z +S 12345 1--5 M-- 6 => -6 405 +5 2 7 5 h--6

Strb 3 -> Reun What 5 pp 1 n-10 to m-1 Stal 2 Deur

① t- K40 > () 13 (W (W) K = K+m

W