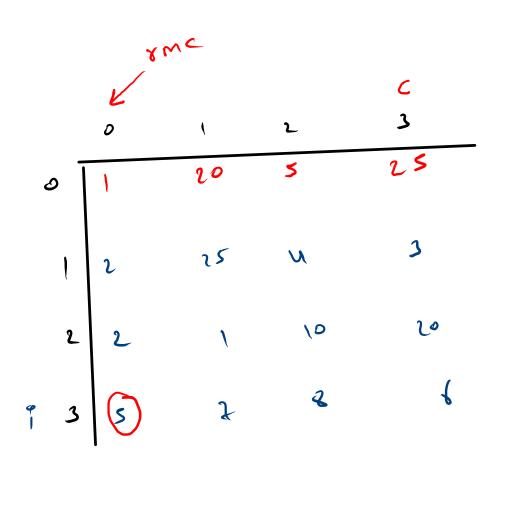
411 12 13 14 21 22 23 24 31 32 33 34 41 42 43 44

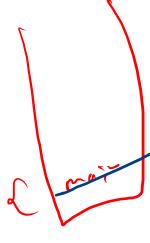
8mc = 0 11 row min col  $11 \text{ row$ 

il (sies==1) print ar (i3 (rmc)

```
0125-1
for(int i=0;i<n;i++){
    int rmc = 0;
    for(int c=0;c<n;c++){</pre>
        if(arr[i][c] < arr[i][rmc]){</pre>
            rmc = c;
    int flag = 1;
  for(int r=0;r<n;r++){</pre>
        if(arr[r][rmc] > arr[i][rmc]){
            flag = 0;
                                         1>5
            break;
    if(flag == 1){
        System.out.println(arr[i][rmc]);
        return;
```

System.out.println("Invalid input");





Shrives

String SI = "ayer D(123 #?")

S1. leng ( ) )
S1. char ( 2) )

incold exclude substrant (i,i) 2 1

8,1 > 11a" 0,2 -> "ab" 0,3 - "abc 0, y > "ab(2" 0,5 %

strins s= s1 - substrive (i))

1,38 "60"

skins is palin Irone

abidiba abidiba abidiba

abceedba 1 si.lenszh() substring (i,i) abcc 1,2 b ~ 2,3 c ~ 3,4 1,3 b ~ 2,4 ( c ~ A (all substring's charAt(i); is palindrome 1,4 6 ( abcc i 6 0 40 h-1

; < ;

(har a = charAt(i)

(har b = charAt(j) it (a == b)?

it (a == b)?

3 else

return lalse;

```
public static boolean isPalindrome(String ss){
    int n = ss.length();
   int i=0;
    int j = n-1;
   while(i<j){
        char a = ss.charAt(i);
        char b = ss.charAt(j);
        if(a == b){
            i++;
        }else{
            return false;
 V return true;
```

```
ss = abccba
h = 6
1 = 0 + 23
1 = 8482
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```

str 2 <u>aaabbccdee</u> a a qa

abcdea

(ompression 1

(orbiculos 5

936262000294

aaabbccdee

sinus ans = ""

while (i(n) &

ansz "abc de"

While (in 88 charAt(i) == charA(j))

ans = ans + (harAt(i))

125

**り** 

(oun):9123

(o(n)=1

ans= a3b2 c2 d

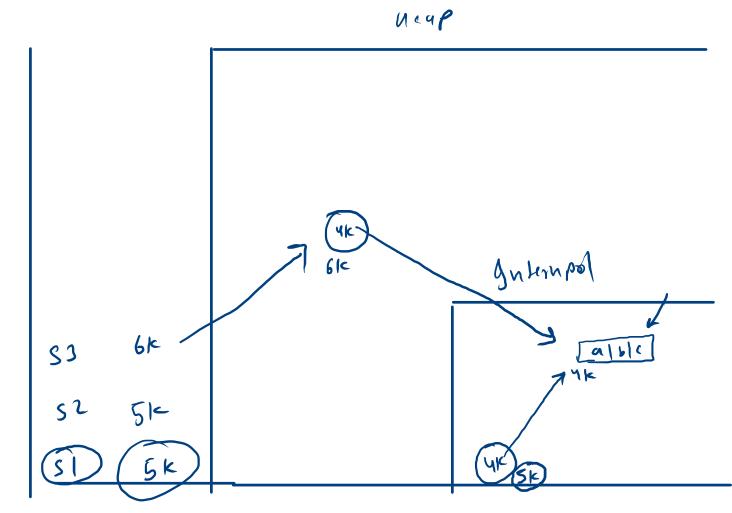
while (i(n) &
int count=0;

while (jen 88 charAt(i) == charA(j))

j++; count ++;

ans = ans + (harAt(i);
il (round > 1)
ans = ans + count;

y 1=5



Slrihs s = ""

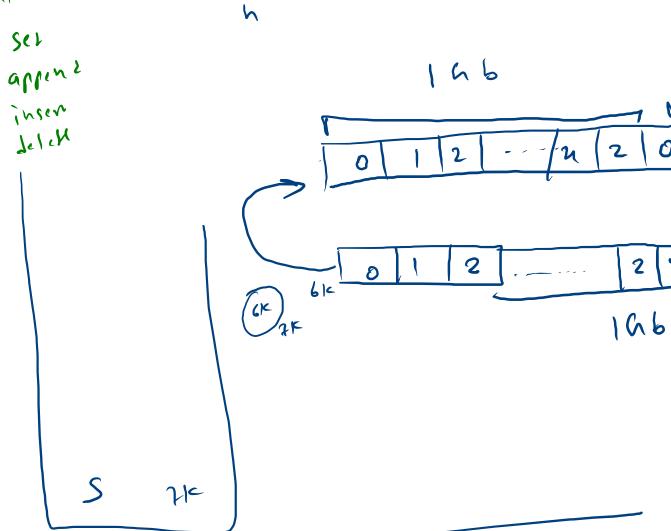
StringBuilde

for (i=0) i<5 / i++) {

S=Sfij

9 2 S + "0" )

52 1101141



'a' | 'b' | 'c' | 'J'

char (h: s.charAl(i)

ch = 1/A1,

(chai) (ch+1)

[ 42]

65 E 2 byu

(h > 1/21 88 (L 5 2'

19'-19' = 32

10' > 66 °

(a) > 91 b > 98

strivs s = 56. to String()

pepCODinG

> PEPCODING