1-02-3-4-2-3for (int i = 1; i <= 10; i++) {

System.out.println(i + " - Hello World!"); 4 > 1 > 3 > 4. 10/2/0 > i=0; i<=10 0<=10 - time 112=10-fasc Syss (Hello world) 12 = 10 - time Sout ("Hello World")

int n = 10; // for loop/ for (int i = n; $i > \frac{1}{2} (i - i)$ // body inside for loop sum += i; // sum = sum + iSystem.out.println("Sum = " + sum); 1 Princ Nymsu if (number

8.1.2 == D 8.1.3 == = Numis

1/2/3/4/5 onterfor for kows include; include; 4 * * * * * (for ("inet; Coind; inc/dec) & 5 * * * * * Row >1

inner-top Silve innertoops & Jor (inet; Coind; ine

for Cols

1-2-73

1-2-73 tem Italse L 3.2 two/filse L 3.3 / 2 - 3.33 two/fulse 4-> 2 L 3.4 -> 3.32 - 3.33 - two/fulse

now=L; row<=5; ront int count = scn.nextInt(); // 5 20W 21, LX = 5 strue for(int row=1;row<=count;row++){ col=1; col = 5; col + for(int col=1;col<=count;col++){ > System.out.print("* "); cot:1; 1<=5 strue System.out.println(); //Next Line 22-5 + tue + Programa; Rov Cols 1 -> 1,2,3,4,6 Row 1 11 Row 5 11 Glb 11 3 4 - 2.5 5 n L,2/3, 4,3

```
Rowsl, K=5
for(int row=1;row<=rowCount;row++){</pre>
       for(int col=1;col<=colCount;col++){
         if(row==1 ||row==rowCount || col==1 || col==rowCount) {
            System.out.print("* ");
         }else{
            System.out.print(" ");
       System.out.println(); //Next Line
```

```
Rol= 1; 1 <= 5 - hu
 NOW = = 1 11 NOW = = 54 00==11
 est=2,25-stern
   1==1 | 1==5 | 1 3 == t | 3 == 5
```