# Pattern Printing. => Paint The Given Patterns. fon(i = 1 to n) fon(j = 1 to n) $j \Rightarrow 1, 2, 3, 4, 5$   $2*j*1 \Rightarrow 1, 3, 5, 7, 5$ for (i = 1 to n)
for (j = 1 to i) => Composite Pattern (1) Number Bridge -> 17 = 4 >Step-1 ton ( i = 1 to m).

ton ( j = 1 to n+1-i) ⇒ Code :- Psvm { Scanner SC = new Scanner (System.in) int n = sc.nextInt(); for (int i = 1; i <= 2\*n-1; i++) System.out.print(i+""); 3. System. out. println (); int nsp=13 for (int i=13 i == 15 i+1) { // Rows. for (int j = 1; jx=n+1-i; j++) { // Numbers. Step-2. System: Out. print (a++++"); # ton (int j = 1; j < = nsp; j + +) { // Spaces.

System. Out. print ("" + ""); a++; // Very Imp. nsp + = 2; for (Int j = 5; j x = n+5-i; j++) { // Numbers. } Step-4. System. Out. paint (a++ + " ") System. Out. println () 3 nsp => No. of Spaces. nst => No. of Stars.



