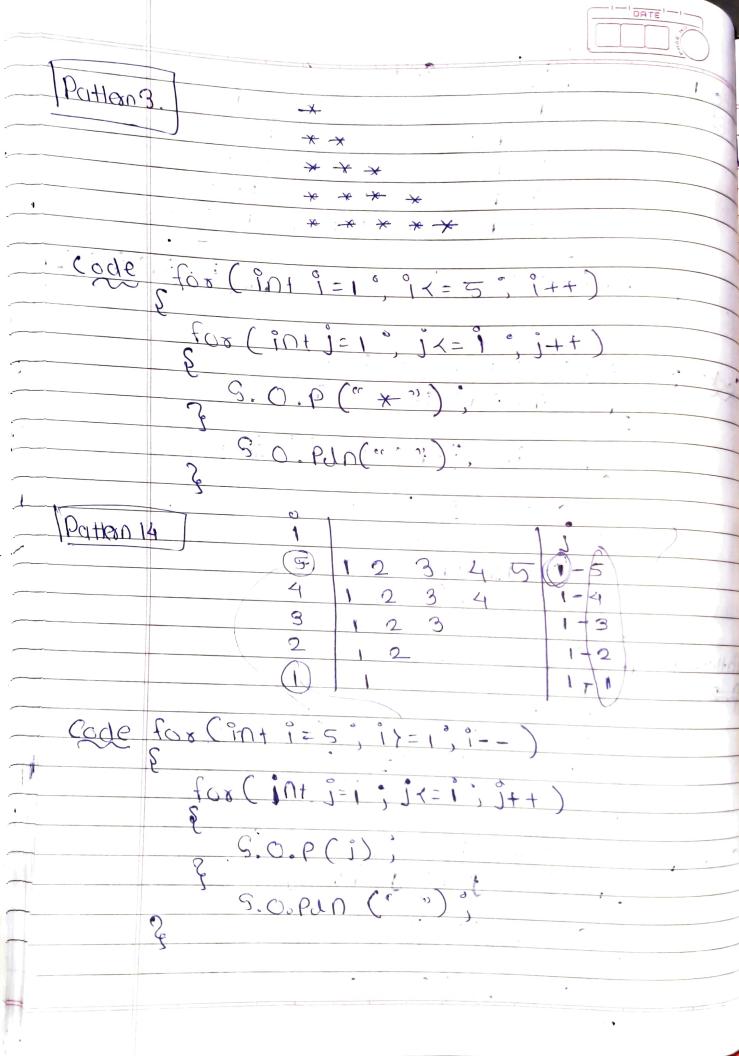
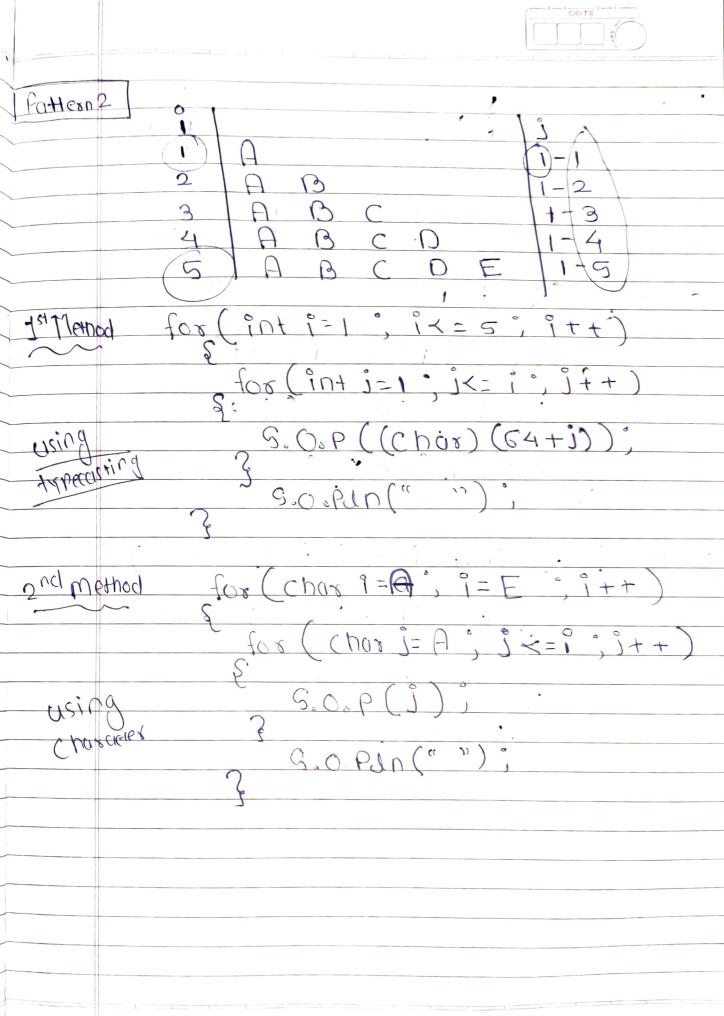
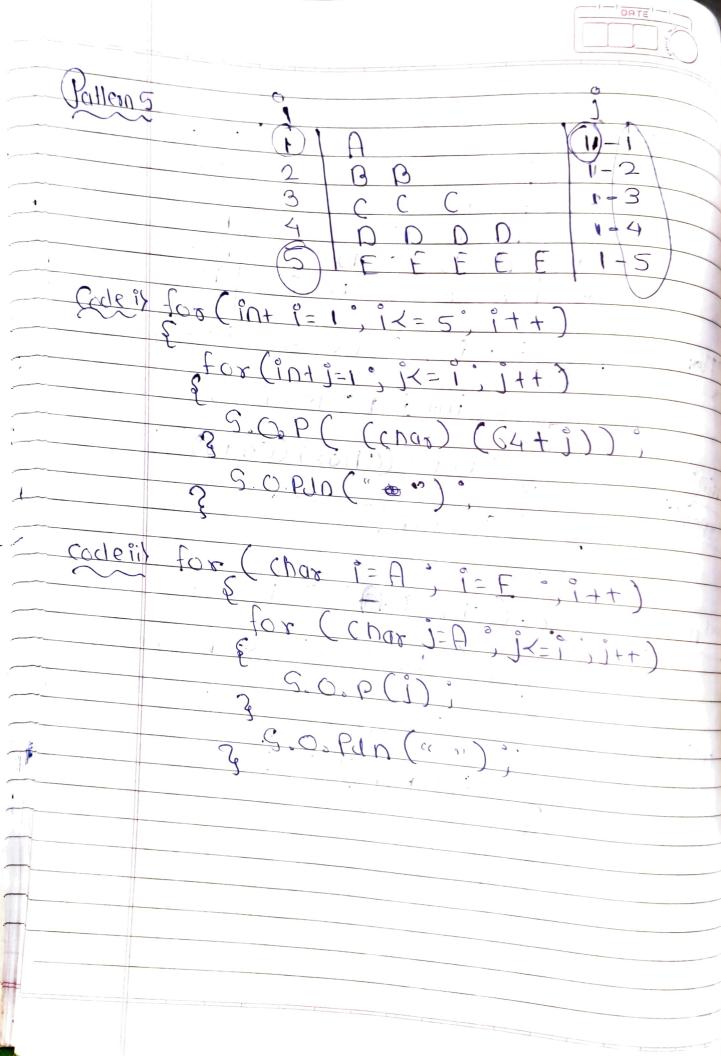
OIP Patterns 2 3 2 3 4 2 4 5 5 for (int i=1", ix=5;i++) for (int jei, jk=i, j+ Code for Cintiet, 12=5, 1++ for (int i=10, ix=50, i++ for (int j=1, j<=1, j++ 9.0.0 5.0.01(un 'S.O. Pan (" " Pattern 4 3 OIP FOR (PA+ P=1°, 1'x= 5°, 1'++) {

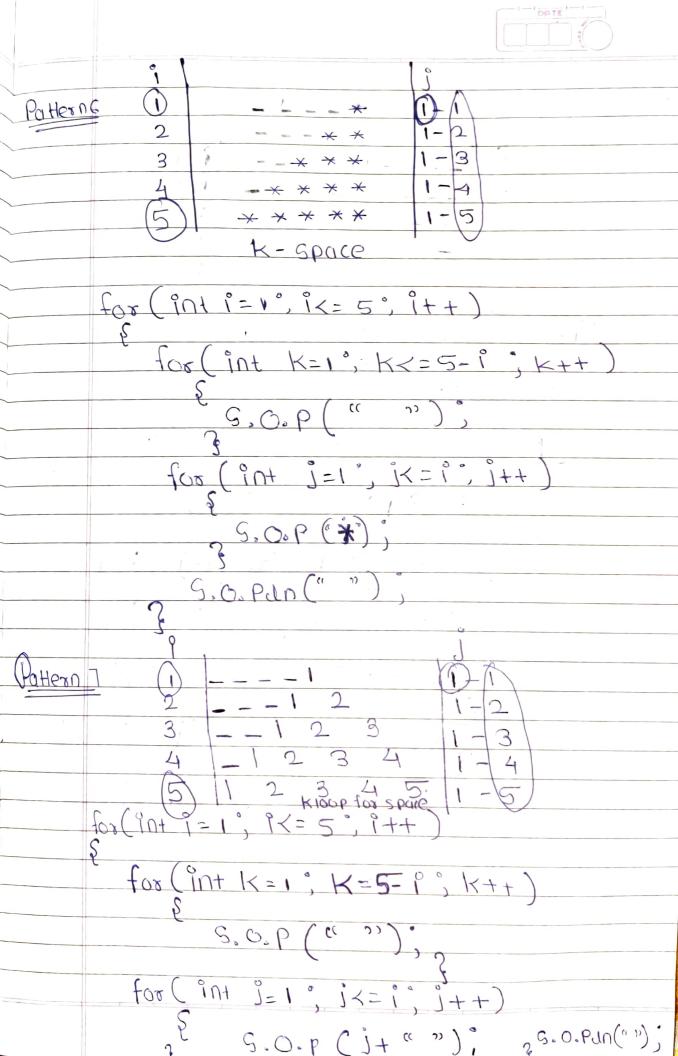
FOR (PA+ P=1°, 1'x= 5°, 1'++) {

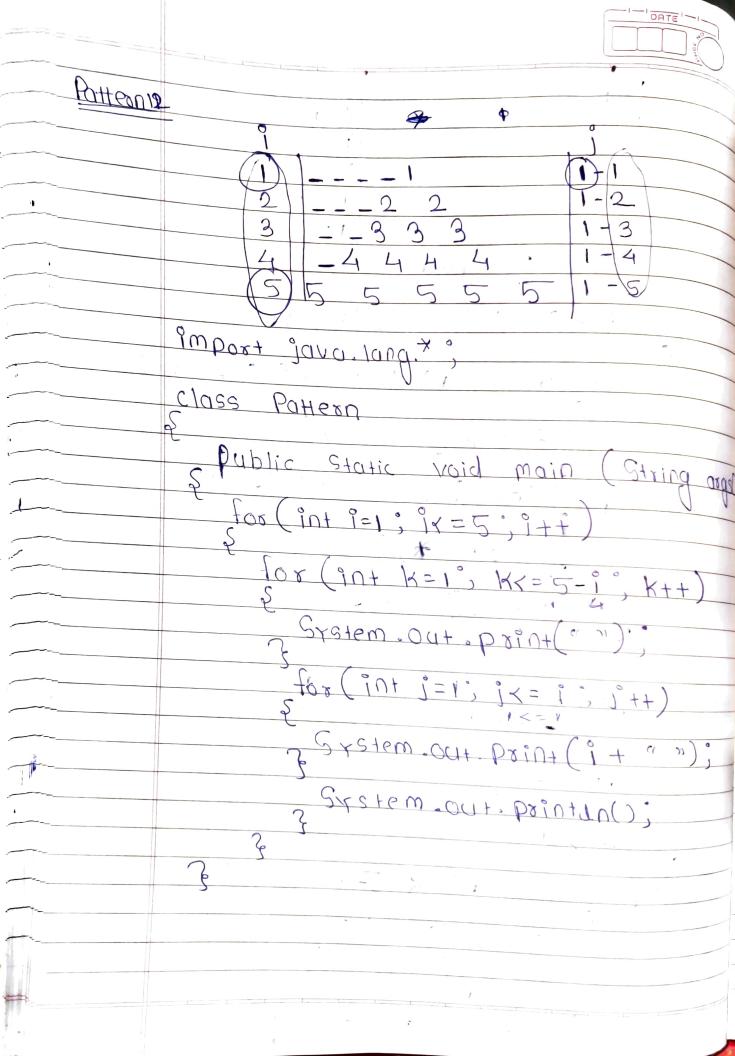
FOR (PA+ P=1°, 1'x= 5°, 1'++) { Code 5.0.P (i); 5.0.Pun(" ")

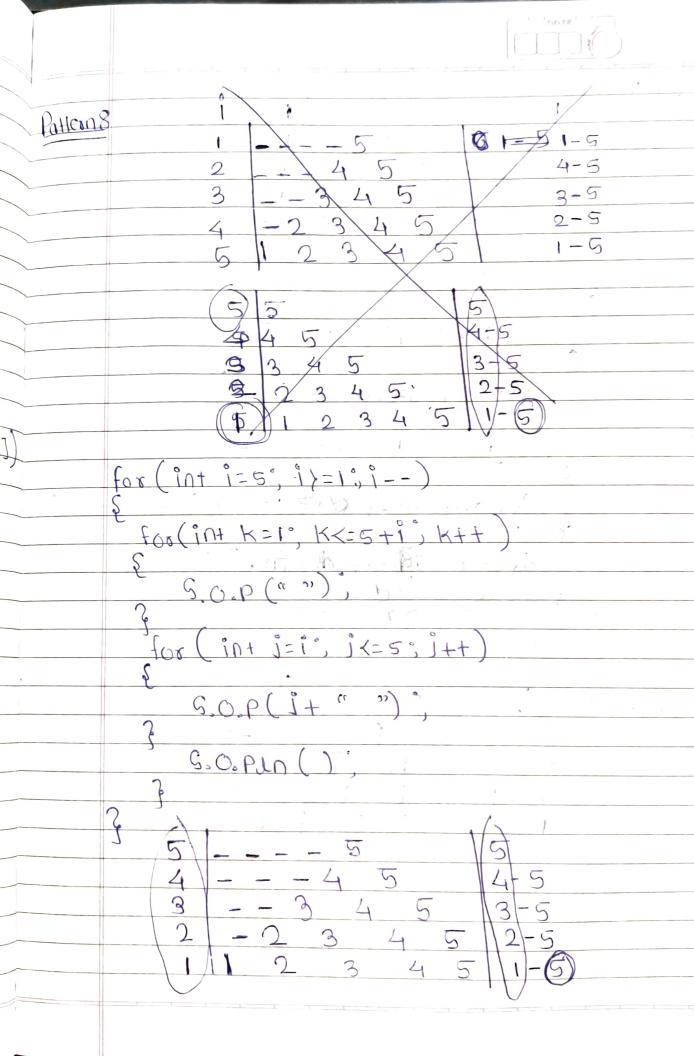


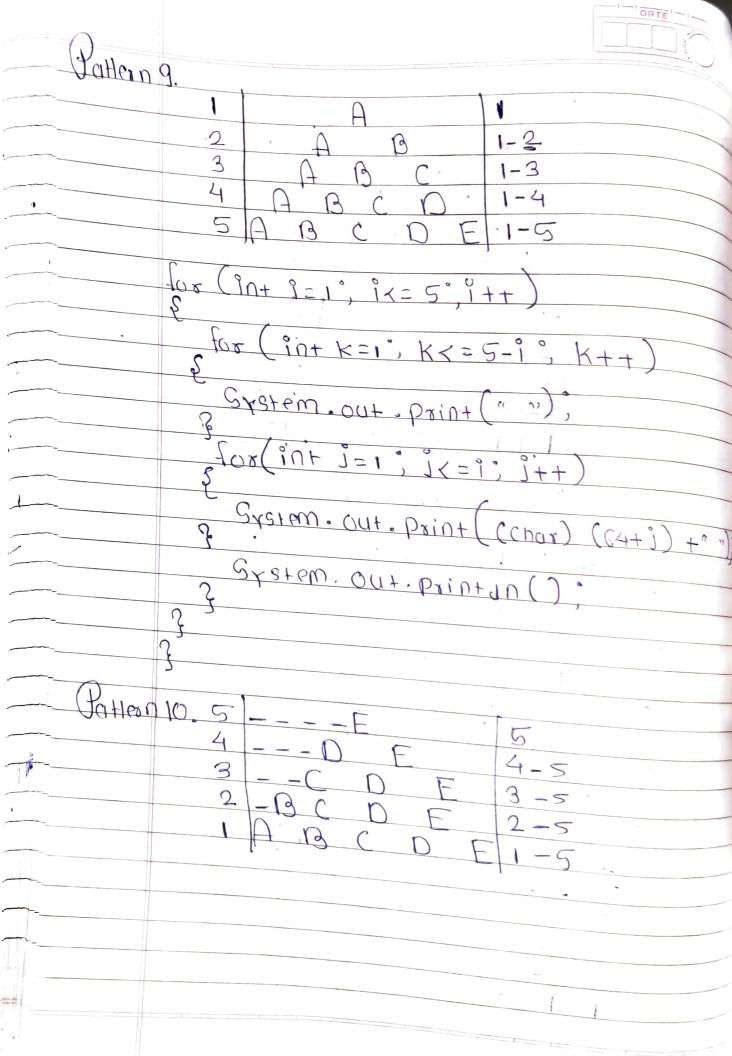




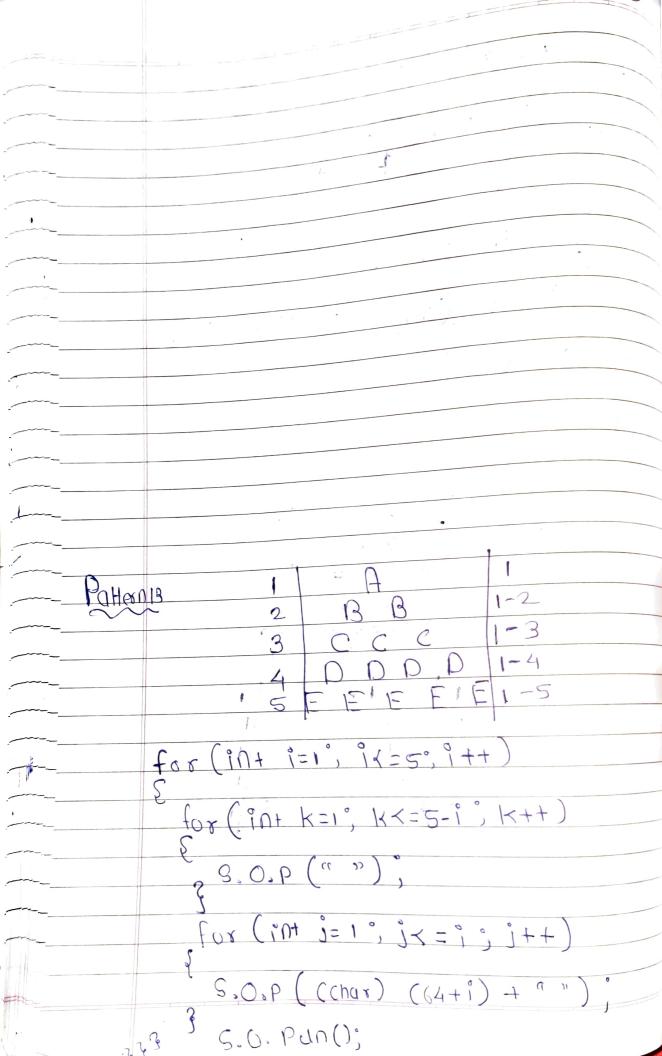


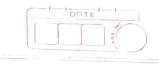












Pattern 18

	7	
5	ABCDE	1-5
4	ABCD.	1-4
3	ABC	1-3
2	AB	1-2
		1-1



Latlern 15

1 (91 5	43.2	1 (5)/1
2 0	2 5	43 2	5+2
3	5 8 5	4 3	5+3
1 2	1 2 5	4	5-4
1 - 1 -	5 5	-	5
	14		

S. O. Pan ();