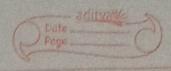
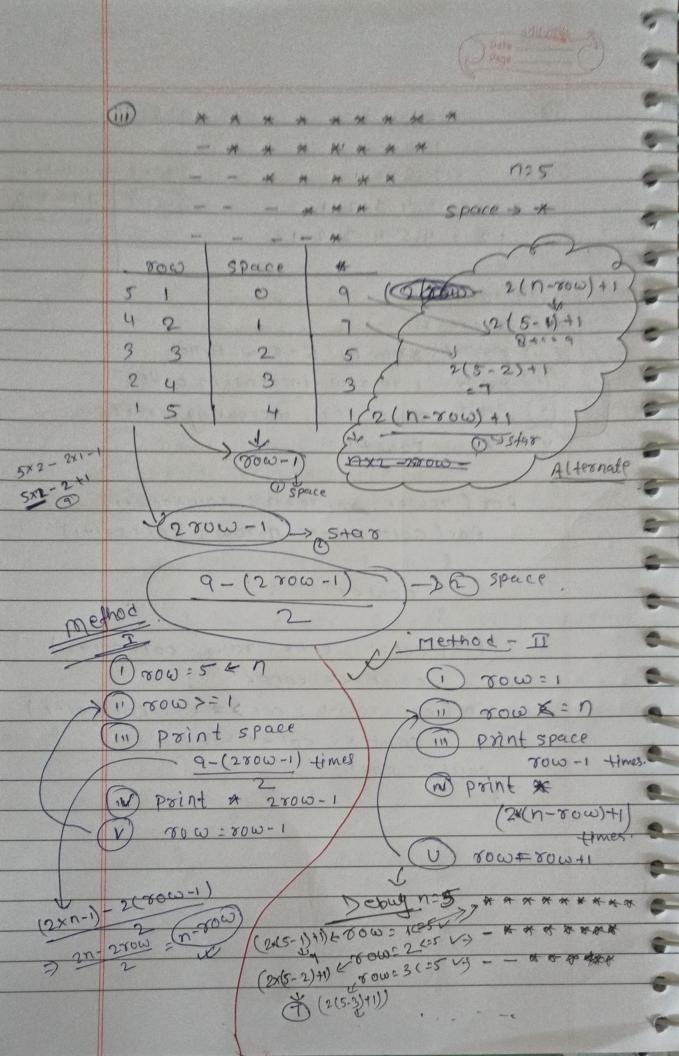


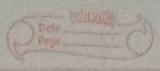
Potter Printing Pott-4

	POTTER FOUNDATION		6
	1		
	Advance Pattern		-
1 3616	(5-800)		
	() ×		
	** * SPace	-> */	N-1000
	** * * * TOW	Space	5498
	****	4	10
	2	3	3
	(1) 70W=1 3	2	5
	(1) 80W <= 5 n	1	75
/	(") print space 5-row times 5	0	9
(1 a	iv print "x" 2x80W-1, times		
	(2xrow) -1		
		2x1-	1016
	Cos(200=1; 20(27; 20(0=200)+1) 2x2+1=3		
	<u>C</u>		
1.	for(co121; &01 < 2 n- 50 W	; cols	colt 1)
	Eoat ((''')		
	?		-
	for(col:1; colc:2xx0w-1; €01:col+1)		
	cout <<"x" << " '';		
	3		
	3		
			0
			CONTROL OF THE PARTY OF THE PAR

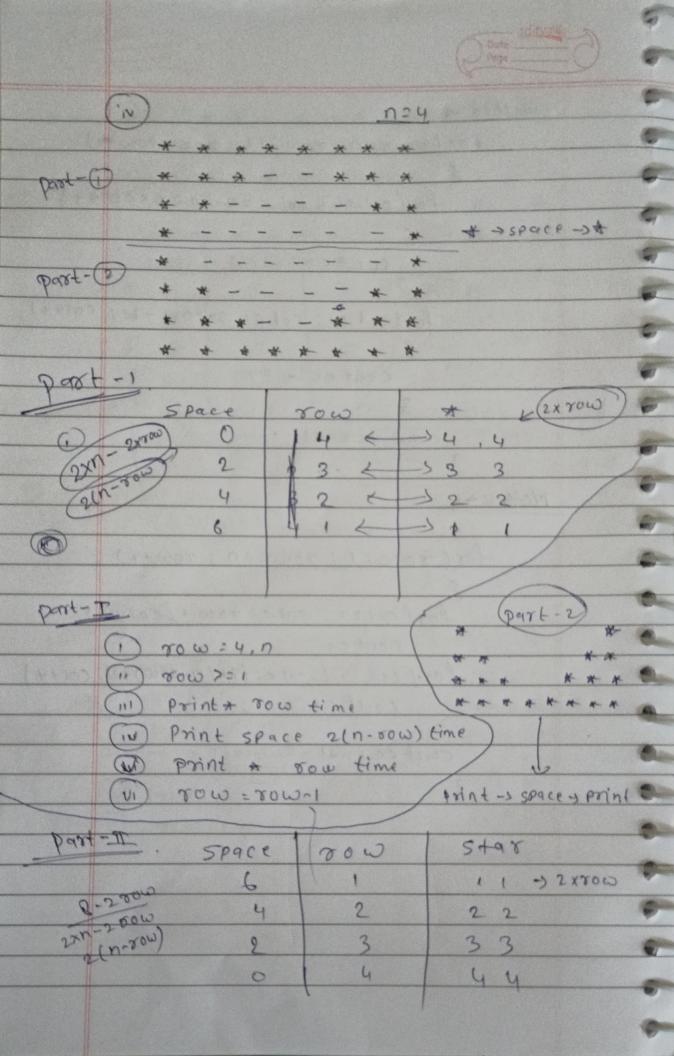


(11) space - number. 12321 1 to 8000, (5-80W) 1234321 (TOW-1) to 1 123454321 70 w = 1 70W 425 point space 5-80w times. PSINT I to row increasing order Print row-1 to 1 secreasing order. 70W= 70.07 +1. FOR (80W=1; 80W== n; 80W=80W+1) For (COI=1; COIC= N-800; COI= COI+1) cout <<" ", for (col=1; colc= 80w; col=col+1) cout << colec" ". for(col=row-1; col >= 1; col=col-1) cout << co1 <<" "; coutec end!;

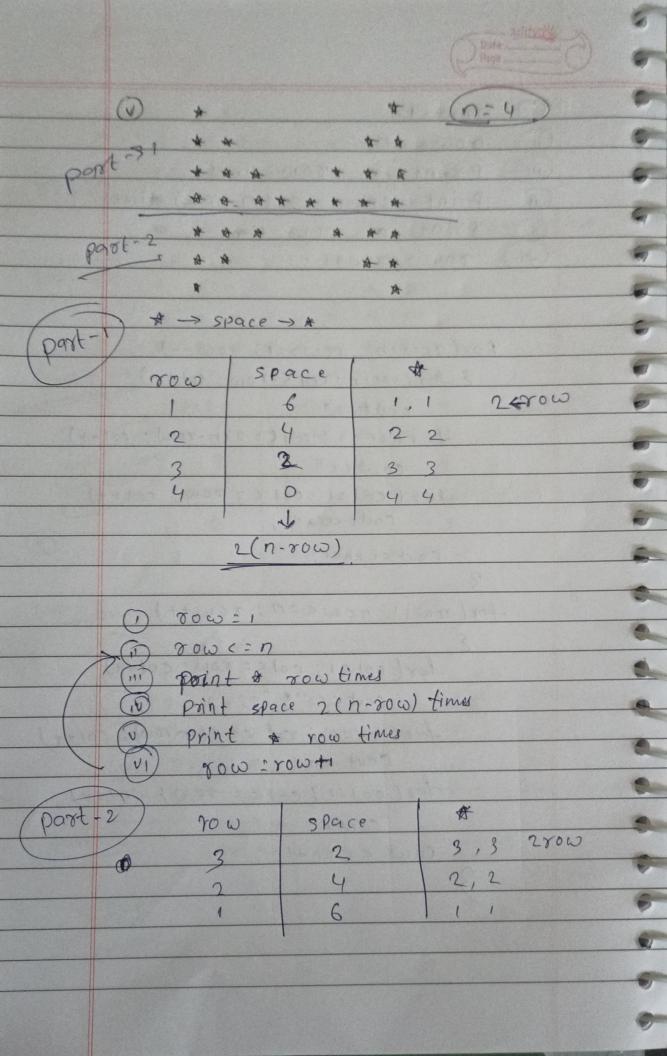




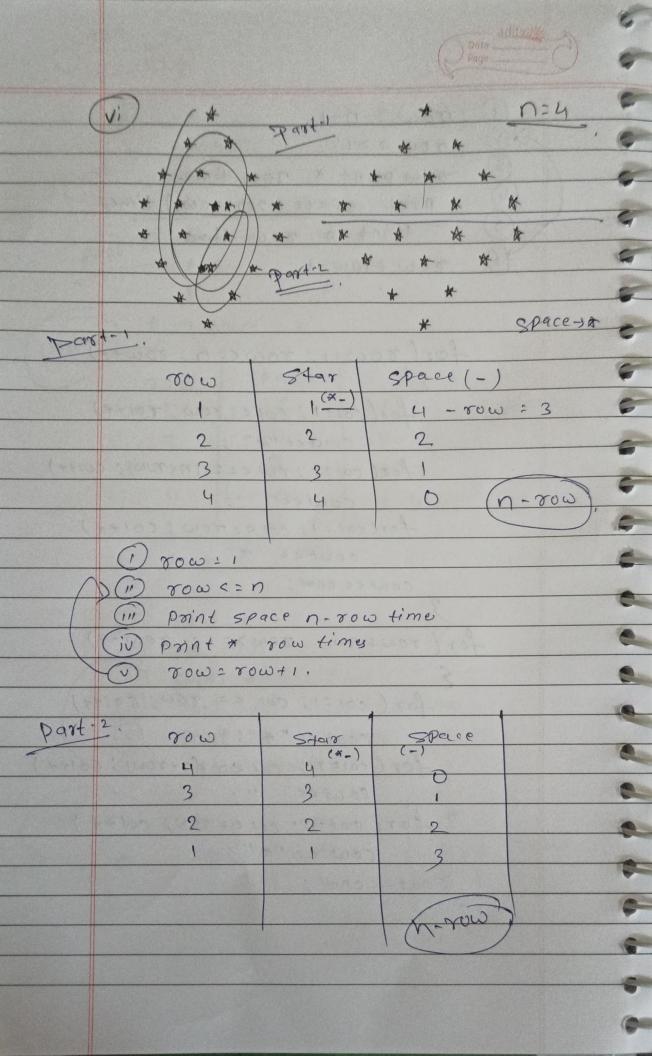
Method -1 for (500 = n; 800 >=1; 800 = 500 = 1) for(col s); col < = n-8000 < < col++) Coutce" ". for(col =1; col <= 2×8000-1; col++) contec" "; contecend! for(yow: 1; yow (=n; yow++) for(col=1; col=200-1; col++) Coutec" "; for(col=1; col <=(2*(n-80w)+1); col++) coefce" y"; conficeendl.



70W = 1 row <= n Print or row times (111) Print space 2(n-row) times. (VI) Print & row times. 2000 = 20 m +1. for (Tow = n; Tow >= 1; Tow --) 8 for (00101; col <080w; col++) coutce'*"; for (col =1; colk=2(n-700); col++) coutec" ", for (col=1; col <= row; col++) cout < c"a"; Coutecendi; for | row=1; row<=n; row++) for(col =1; col <= row; col++) coutec'**"; for (col:1; cal <= 2(n-row); col++) Cout ca " " for(001=1; cole = 000; col++) Cout c" * "; cout ecent!



700 = n-1 70W >=1 -row print * row times print space (211-row)) times Print & row times 70w: 70w-1 for(800=1; 800(=1; 800++) for (col:1; col <= row; tol ++) cource "x"; for(col:1; colc:2x(n-row); col++) couter" "; for(col:1; col <= row; col++) coutee " A" ; contecend; for (row=n-1; row >= 1; row --) for (co1=1; co1 <= 800; co1++) coutec " # "; for (colt); col <= 2(n-row); col++) confec" ", for(col=1; col == TOW; col++) (out << " " " " Contecend!



80W= 17 print-space n-row times. print & row times 700 = row-1. for (800 = 1; 800 == n; 800++) -for(col=1; col<=n-80w; \$01=col+1) codet <="""; for(col=1; col <= row; & 01 = col+1) cout << " * "; cout < c end; for(row=n; row >=+; row ++) { for(col21; colx= U-20m; col=col+1) cout ce" ", for (cols); cols row; cols col4) (out cc " * " ' contecend;