

Pattern Printing - 3

0	*	nor			
TANK	**	-5	TOW	Space	5498
	***	(* sane	100	5-800:4	1
*	* * *	3=0-0	2	5-800:3	2
* *	***	1.6 -0	3	5-3=2	3
(i) an	w=1	3 1 11 - 11	14	5-4-1	4
	w <= 87	1500	5	5-3=0	5
03		and h	and times	E S COOK LY	

(ii) Print space 15- row times

(Print & row times

(v) 800 = 800 +1

for(row = 1; rowx = n; row row + 1)

for (col =1; col <=15- 70w; col = col+1)

6 (601-1, 601)

cont < c" ";

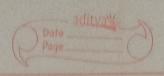
for(col=1; col <= 80w; col = col+1)

(out (("*";

2

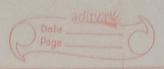
confecendl;

0



		1				0			
	22 Space -> number								
	3 3	3 3		9-	6	-			
- 4 by 5	441	14	space	row	num - print				
	Lastine St.			- 1		9			
	(row:1	· ·	4-2-2	2	2	97			
7	(1) 80W < = M		4-3:1		3	-			
	print sp			1 4	4	-			
	w Pnnt r		times.	77	65 7732	-			
	() 40 m = 20	1W 41	0-0	a Ini	-1 (-1)	0			
		25	Hill worth	N FA	rg (D) /	0			
	For(80W=1	; row <.	enso	OW = 80W+1)	-			
	80W; CO1: CO(+1)	0							
	5								
	cout cc" ";								
	for(co1=; co1 = 70 ω; co1 = co1+1)								
		for con	d; colc	Frow	; CO1=(0/41)				
	1	8				0			
	cout KC 80W;								
		3				0			
	conficens!;								
	3			9		-			
			Okne	22 4 45		0			
						0			
						0			
						0			
						William Colombia			

and_ 123 n-row + space 1234 Num & col, (1270W) 12345 (1) row 11 An rowern (11) print space n-row timet IV) print 1 to row O 700 : 700+1 FOX(TOW =1; YOW <= n; TOW = YOW+1) for (col=1; col <= n- row; rol= rol+1) 5 - 11 5 100 cout << " "; For (col: 1 ; col <= row; col = col+1) 100 - 1 - 100 - 1 - 50 : "H' = 10 - 4 Cout cc col < c" "; cout < (end);



Space -> chax M-row) Ato (A+row-1) ABCDE 70W=1 70W C=1 Print space n-row times Print A' to 'A'+80W-1 iv TOW = 50W +1 FOX (TOW = 1; TOW <= n; TOW = TOW+1) for(cols1; col <= n-80w; col=col+1) cout ce" "; for (201='A'; co1='A'+80W-1; co1=co1+1) cout « cool« "; cout exendi;

