

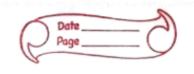
	Date Page
	n-i ; *
	3 space 1 star = 4
	pace Than = 4
	7 x x x Space 4 star : 4
	for (i = 1; i < = n; i++){
Month	ce for (j=1; j<=n-i; j++) {
11 print	Sout (" ") start for (j=1; j <= i; j+t) {
	3004 (" # ")
(8)	Hall progmid with numbers : n=5
	1 sow not no 1 to 1
	12 200 noi noi to 2
	1-23 row no 3 no 1 to 3
	1234 now no 4 no 1 to 4
	mans mos hos
	for (i=#) i <= n; i++) {
	for (j=1; j<=i; j++){
	Sout (j)

	print the pramie with nubers!							
	1 2 3 4 5 7 2 1 40 5 1 2 3 4 7 7 2 1 40 4 1 2 3 4 7 7 2 1 40 3 1 2 3 7 4 1 40 2 1 2 7 4 1 40 2							
	for (j to n-i+1)							
8	floyel's Griggle:-							
	23 $7=2$ $2val(2,3)$							
	1956 7=3 3val (\$15.6) 785'10 ~=4 4val (\$15.6) 1112131415 8=5 5val (\$2,12,13,14,5)							
	1112131415 0=5 5 val (12,12,13,14,15) number=1							
	for (iton) for (i to i){							
	Sout (number) number ++							
2								



	73								
9	0-1 Triazela								
	1 201 (1)								
	0 2 2 (0,1)								
	101 7=1 3 (10,1)								
	0101 7=4 4 (0,1,0,1)								
	10101 8=5 5 (1,0,1,0,1)								
	>(1+2)=2 74								
	(1/1)								
	2 8,10 (8,2)								
3	3 (3,1) (3,2)								
	4 (CAS) (A'S) (A'A)								
	(5,1) (5,2) (5,3) (5,4) (5,5)								
	1 2 3 4 7 10								
	6 7 8 9								
	(i+i)								
	Even=1								
	odd = 0								
	far (i to n)?								
	Per (j +0 i)								
	int sum = iti;								
	if (sum 1-2) == 0) { //enen1								
	Sout 7"1");								
	Plan & ("O")								

Buter fly patterni n=4 10 aow 1 1start Espaces 1star 2 2 star 4 spaces 2 star # 40 3 3 star 2 spaces Both * * * 4 4 star & space 4 100 repeat × 2*(3)->n-(='(4-1) 1 = 1 2 + (2) -> n-(=(4-2) 1=2 1) na-i -(4-3) 2×(0)-1-1-(4-4) 1:4 Spaces = 2 + (n - i) Mouter 1) Ist half Pfor (is) ton) 111st part stans for (j. 1 to i) spaces = 2 * (n-i) for (j=1 to spaces) 112nd part starts for (int j=1 to it



the mal tell

for (i=n to 1)

Solid Rhombus - 0=5

2-	A	Δ.				900	Spaces	Store			
	1	-[-	_	*	*	*	**	-390	£1:1	4	5
	- -	- -	*	*	*	->=	*		£ i=2	3	5
-	-	.¥c	*	74	*	*			4 623	2	5
-	4	<i>→</i> ×	>p	*	*				£ (= 4	ţ	5
1×	*	4	*	*					₹ (°-5	0	5

Space = n-i

Print-tre patter Number Pysany

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5+5+5 -- 3-3-3

- 4 - 4 - 4

5 - 5 - 5 - 5

