MATADOR PAGE NO. 1 Pattern to input n = 5 int n; col, row; print f ("Enter n = "); sconf ("Yd", 8n); tor (row=1) row (=n; row++) { for (col=1; col <= row; col+1){ prints ("xd. ", col) prints ("n"); thing patterns + to # type > 2 los wanput 215 (Int n. col, now; ("en restricted to printf ("Enter n = "); ("8 , " 65") tros = 2 sconf ("1227, 48n); (1240) 101 for ( now = 1; row = n ; row ++) { for (col=1 col <=. row : col++){ printf (":kd.", ed [row]; } prints ("m");}

# pattern +31 imput = 9 1 int no row col; prints ("Enter n="); ("-10 10) 10 10 seem? (.19. ' 201) scanf ( " y.d", 8n); for ( now = 1 ; row = n; row ++) { for ( col = 1 : col 2= row; col++) } preintf ("72 ", (col7, 2);} proint ("m");} }ting pattern + 4 00 lint now, col; prints ("Enter n="); out ports s canf ("1.2", 8n); ("8 , "6,") thing for (row=1; row=n; (row+t)) {) frose for ( col=1; col <= row; col+t) { prantf ("xd", rowx2); ("\n"); } } ( Compa) Electory

2 ABC pattern 5 Stor our and printf ( change output = A printf ("1.c", col + 64) ; 12 111 ) 7 000 2 A B C D ) (+ + con 1 = 1001 ) not # 310 (NX and proints a change output = prints (" re", now + 64); DDDD {: (" 111, ) - ( Elipsid Fotenn - 7 com and print 6 change output 25 310 total and print 6 change prints (" \* ")-1/100 " b ") - fromq {(" m/") - }tring ? int n. row, col; input n= 5 printf ("Enter n="); for  $(row_2 n_1 row_2 = 1; row_-)$  12 for  $(col = 1; col \neq row; col + +)$  { sconf (111", 8m): prints (" 1,1", col); }. print (" \n") } }

{int. h. row. col; printf ("Enter n=");
Scanf ("1.d", 8d); (+2+100" 04") thring ton ( row = 1; row x=n; row++) { - for ( col = 7,000012 = kow 3 (col++) for the brintf ("i.god", col); }") - Fliched proint } ("\n");} for (col=1; col 2= row; (col++) for one printf("1", colf (" =") thring printf ("\n")} 123/45 2 3 4 ( m) Elming

pottern → 10 lint in now, eol; print ("Enter n="); seant ("xg", 8m); 5 4 3 21 for ( now=1; ) row == n; row ++) { for (row=1; row for (col=1) col=n-row; col++){ printf (" [ il]; } ) thing for (col=1; col2= row; rolcol++){ ( ( print ( " ) d " ( med) } prints ("m"); } 1 (- word 1 = < word (1- x = word) not of THOSE HA COM CONDITION Change 214 1 for ( now = n; now >= +1; now = -){ for ( col = 100 col 1= n- row; col++) { print (" "); } 3 41 21 tor( col=1; colx= now; col++){ praintf (" y.d"); ? prints ("\n"); 3

MATADOR pattern-12 output = los word 201 tre Plant n, row col; (" = 1 rot 2/3 21 wig printf (" Entor n="); scanf ("x1", sn); for (row=1; row\_=n; row tt){ 1=000 } for (ed=1; col L=n-row; col++) { praints (" "); 3 ") + forcing for (col21; col4 row; col++)? (buint) (1.1.7 1) sot (col); } prints ("\n");)} tring  $for (row = n-1; row) = 1; row -) {$ printf | " " col z= n-row; col+)? praintf (" ");} for (01=1; col <= row; col++) { 100 3 (++100 print+ ("x1", col); }. (--- printf- ("\n");) } = 100 ) 701 f: (105. 186) Hriony filler final

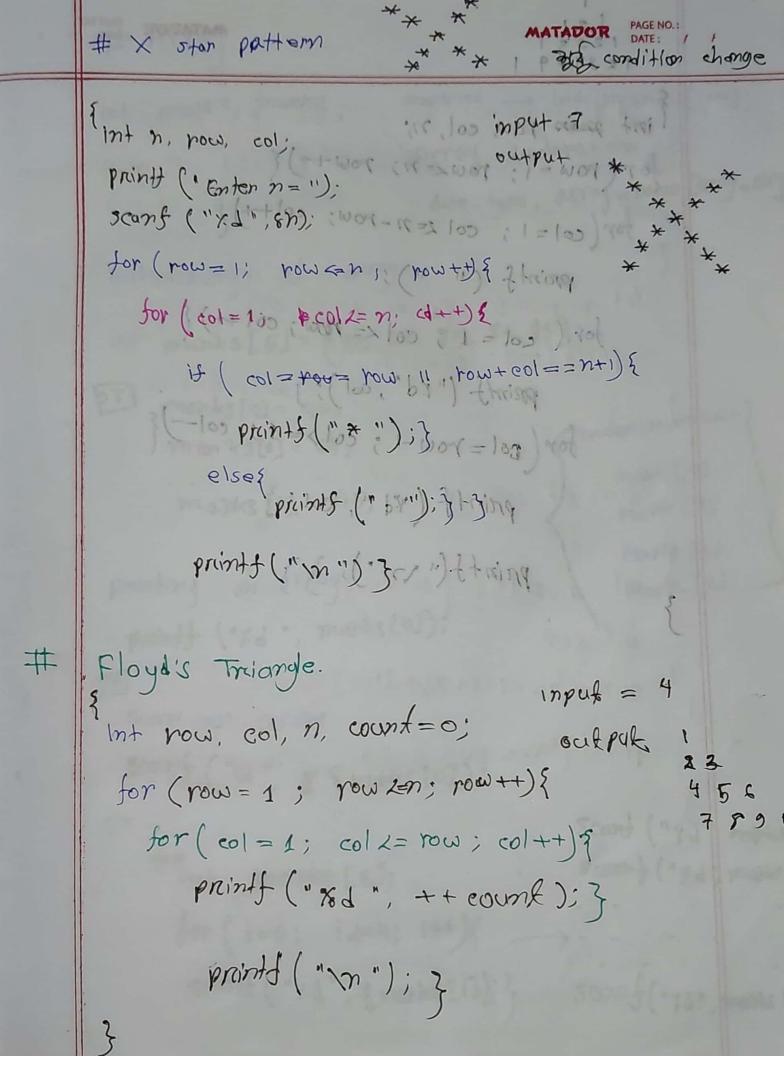
# pyramid int n. row. col; print (" Entern: "); 5 4321234
5 43212345 for ( now=1; row ==n; row++) { ] ( == for (col = 1; kol = n- now; col++) { brint (" \* (") ! + (") + fried for ( col = 1; [col L= 2\*row-1]; col+){ (" " ( " ( o)) } print ("m");} E: (" (") Hring # The pyromid output=5432123

310 -432123

32123 for ( row = n; 11 row x>71) row --){ for (col =1; col L=n-row; col++) { or 3 2 1 2 3 printf (" "); } \* (col++){ print ("1.d", col);} prints ("m"); }

MATADOR PAGE NO # Rectorale spo shape mput 5 int n. row, col; printf (" Enter n;"); 'Scanf (" & Kd", 8n); (" in ashed ") thing for (row 21; row 2n; row +t) { ( 2) + \*\*\* for (col=1; col 2= +0 m; ed ++) gword) 40+ If ( now == 11 11 col == n) { printf (" \* ("); }") thepry ebe { 100 | 11=100 ) 10} { praints ( 1) }; 3017 print ("m"); } Triangle Share The the force mon and it condition change It ( row== n 11 coll== 111 row== col) input > 5 x.

| (" ") \* (" ") \* (" ") \* (" ) 



int pain you, col, n; for (now = 1; row = n; row ++) { for (col=1; col 2=n-row; col++) { " ) from printf ( ( I way); 1 de word (1 = word) tot for ( col = 1; col = now; col ++) ( printf (" r.d ", col); = 100) 21 for (col = row -1; col) = 1019 col-) { printf ("vid "), coling) buint t ( " N. )? which (nt now, col, n, count = 0; for ( now = 1; now ten; now++) { print ( " 8d " + + count ); & ! ( , w. ) preside