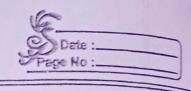
#include <stdio.h7 void main () f int a[3][5], b[5][5], m1, N1, m2, N2, 11, 1; cbrsch (); printy ("Enter the size of the first mater in the form of nows and columns ", scant (" '/d //d" 3 m, & n,); prints ("Enter the size of the second matrix in the form of nows and columns "); scanf ("/d/d", &m, &n); ix (m1!=m2/1/11!=n2) { printy (" In The matrices of the given size cont be added +); getch(); exit(); printy (" \n Enter /d motrix elements \n", m1 + n1); for (1-0; 1xm1; 1+4) jor (j=0;jsnijtt) sconf " " (d", &a[i](j]); printy (" nEnter 1.d matrix elements n", m2*12); for (i=0; ixm2; itt) for (j=0; j<n2; j++) Scony (" /d", & b(i](j); Printy ("nn The elements of The girst matrix is"); 109 (1=0; 1×m; i+t) { printy ("\n"); 302 (j=0; j=n; j+t) Printy (")d\t", a(iJ(jJ);



prints (" 10 min The elements of the second matrix for (120; 1< m2; 1++){ print/("\n"); for (j=0;j< n2;j++) printy ("1.d t", bl. 7(; 1); printy (" In In The sum of the two given motices is 203 (1-0; 1×m, ; 1++) print("\n"); for (j=0;j+n;j+) { alizli] + = b[sz[j]; printy ("1,d\+", asi7[,7); getch ()