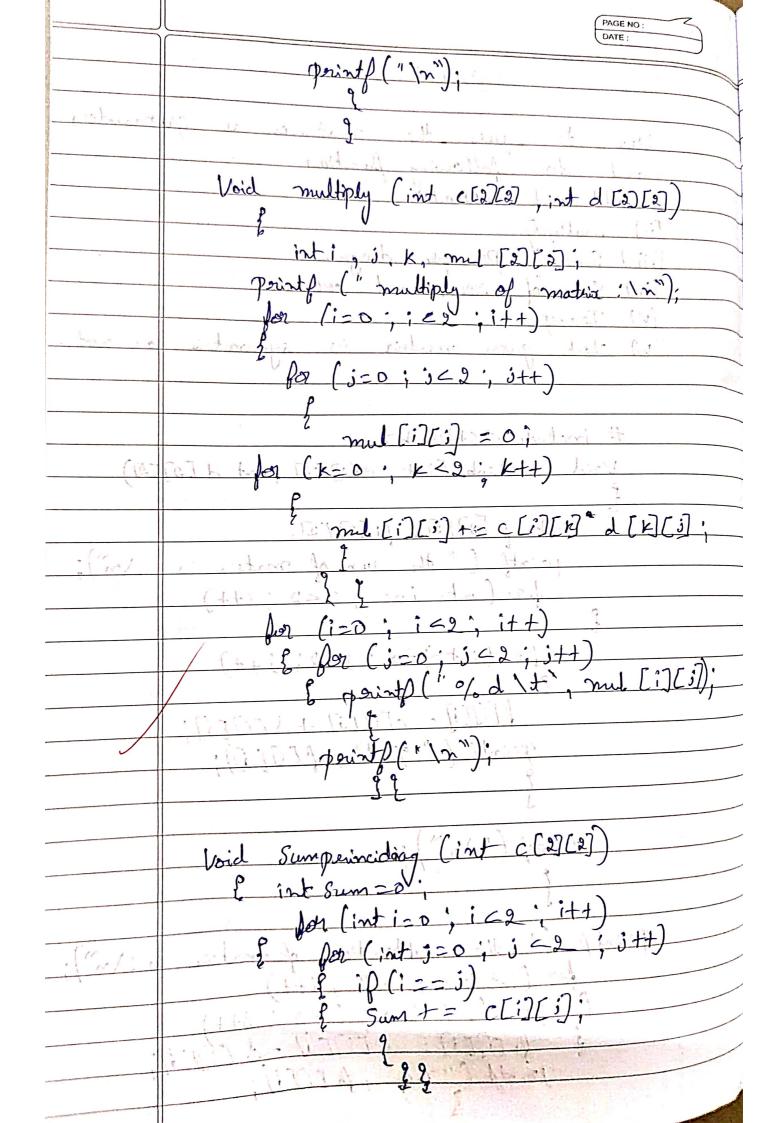
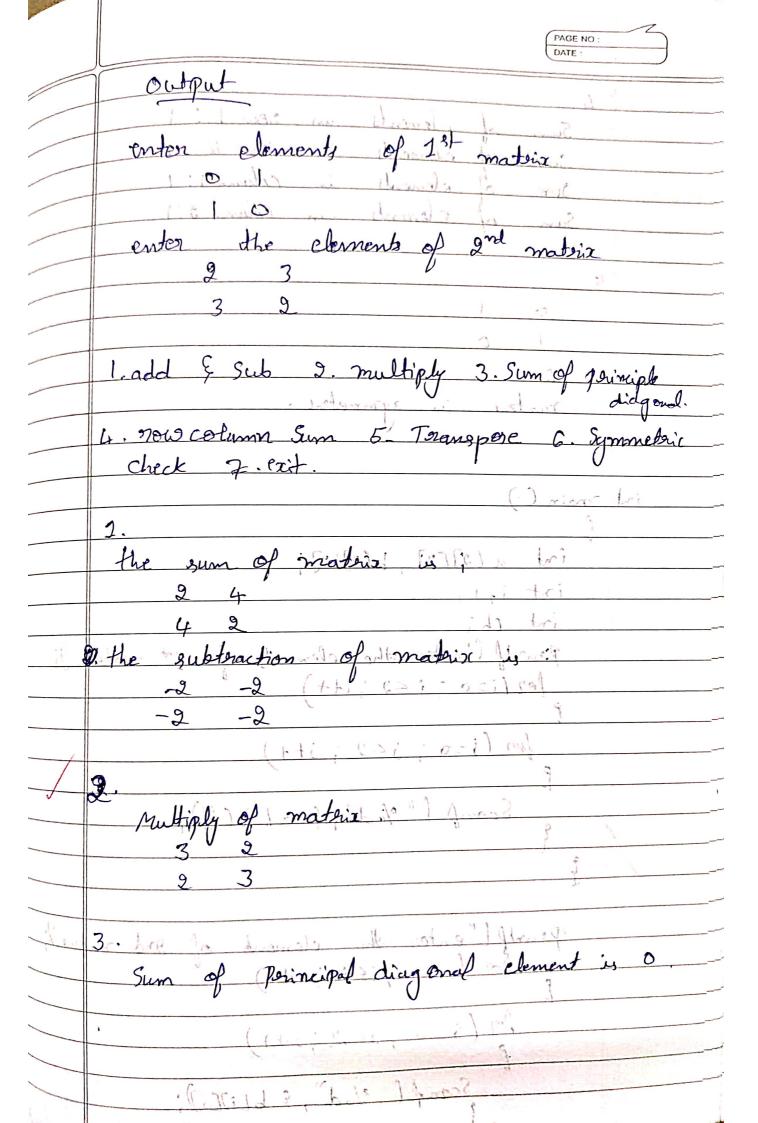
Weck-1 WAP to pass the materices as parameters and do following functions Dadd and Subtenet (ii) multiply (iii) Sum of Pormeiple diagonali (iv) Sum of 210ws and column (V) Transpose (Vi) Check given morteir is symmetric or nor # include < stdia . h> Void (addenb [int cla][27 , int d [2][2) int p[2][2], p1[2][2]; points (" the sum of mateix is: (n"); for (int i=0; i<2; i++) for (int iso; jz2; j++) DEIDLIZ = clidid + d cides; Point (" % d", D[][]); "point ("him") johning your Perint f (" the subtraction of materia is: \n") for (int (=0 i i=2; i++) Pop (int 1 =0; 1 <2; 1+1) f ficilist c [i][i] -d [i][i]; Joint [" - Ld", p. [i]



	PAGE NO :
	Por not Come 1/1
	Pennipal diagonal clement
	Porint (" 5 cm of poincipal diagonal clement.
	Void 2000 Cill 155
	Void 2000 Colsum (int mat [7[100], int or, int c)
	f for linties; i < 91; i+t)
	West Start Committee Commi
	int rum =0;
	for (int i=0); i < C; i++)
	il round fizzmot [i][j];
	(to proposi ; acida) - pol
	Prints ('Sum of elements in now % d; %d'in,
	(++1: 20) = (-1+1), na);
	<b>y</b>
(	for A (int- jEoli) is < (1) it ++)
	fint Csum = 0;
	Tolomon for (int into in is is it)
	p t
	csem += mot [i7[i];
	4
	ist course is rictory I trick
	point (" Sum of elements in column %od: Y.da.  j+1, c);
	j+1,c);
	<b>2</b> 9
	***
	Void tenanspore (int mat [7100], int n, intc)  L goint f (" tenanspore of matrix: \n");  for (int j=0; j < C; j+t)
	P + 1 ( " Agrangage of matrix: \m);
	2 going (intimo)
	P (IN)
	E Por Cint i=0; i=9; i+1)
	Pol Cin 150 1
	6
-	

PAGE NO " of od t Symmeta not symmet



PAGE NO : 200 Column 9:1 which were is symmetric. int main () int a [2][2], b[2][2] Print ("enter the elements of 1 1th motion"); for (j=0; j<2; j++) Perint [ "enter the element of and matrix" Scanf (" of d", & b[i)[i]:

PAGE NO : DATE while (1) 1. add & Sub Case 3 Case 900 Column Sem (a, 2,2) Case. 5