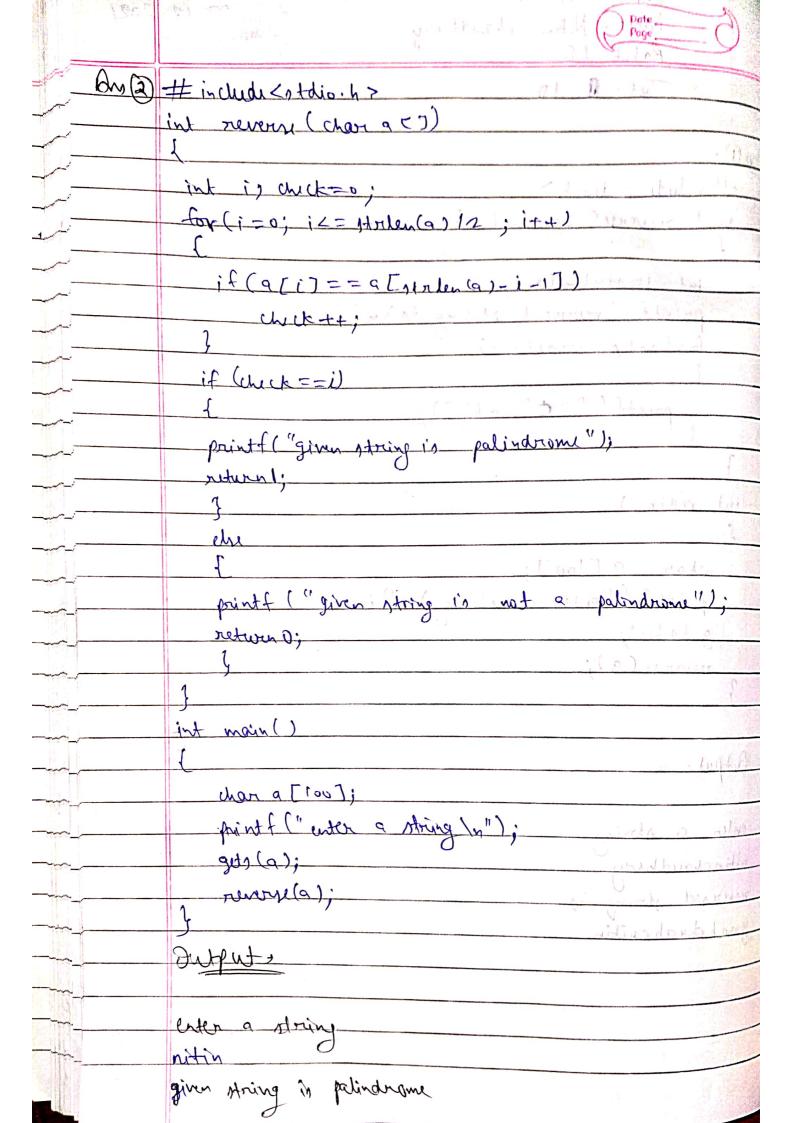
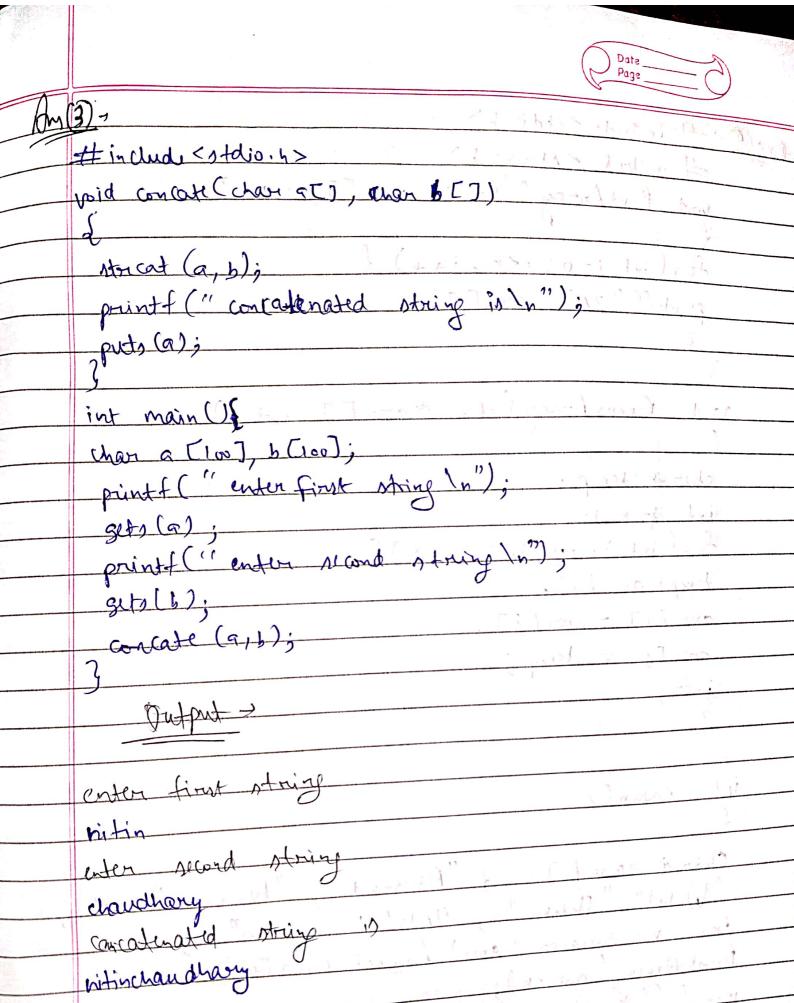
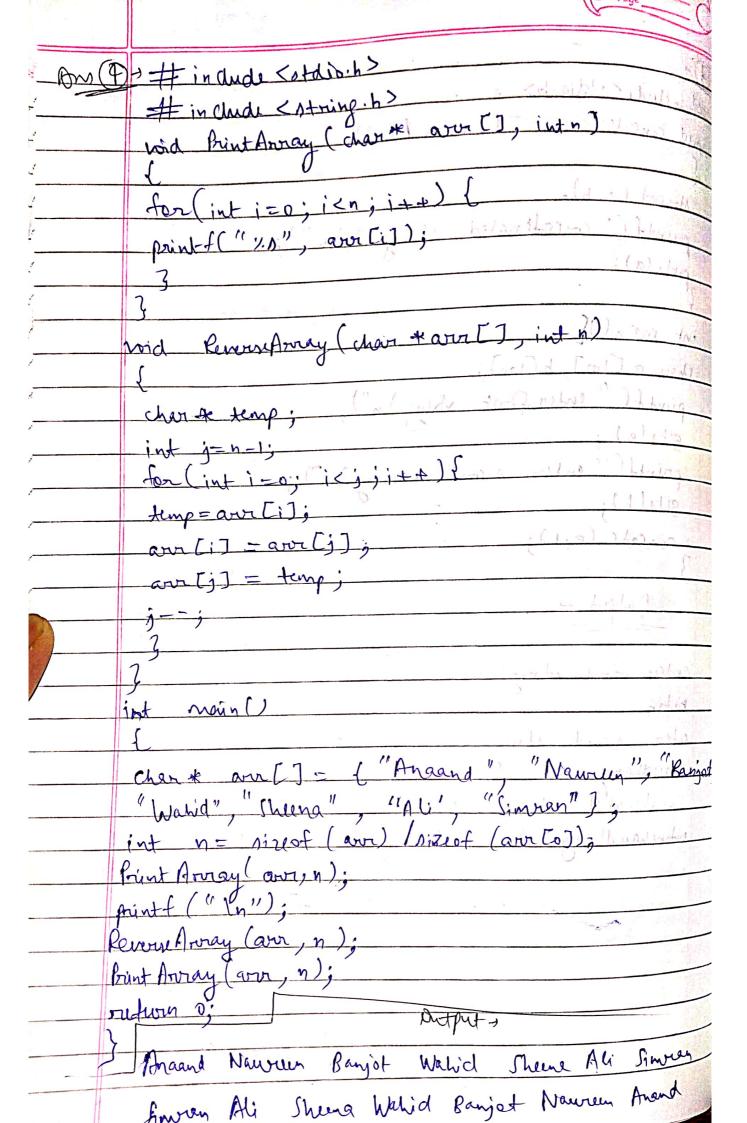
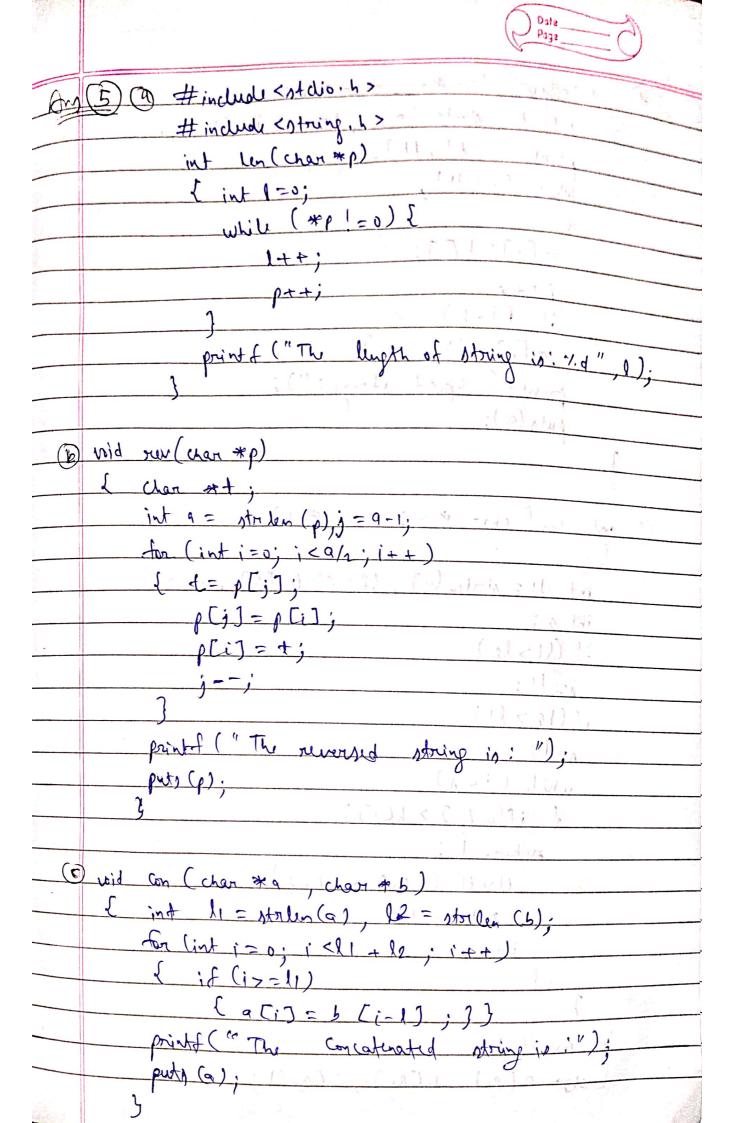
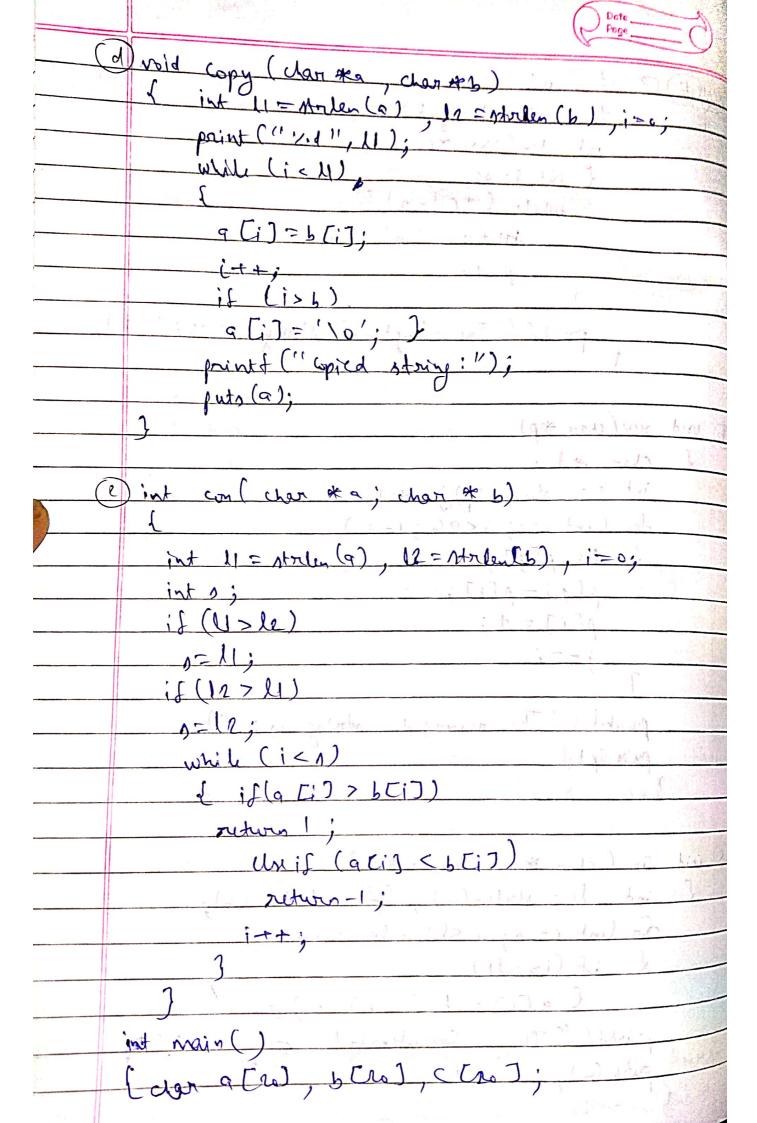
	Enroll - NBTG-13715	The state of the s
	Name - Nitin chaudhary Date 13-12	2021
	Rotch-F8	<i>y</i>
	Tut - 1 10	1
juri -	47)	
Ans (
	#include < stdis. h >	
	void reverse (char a [])	
-	int i=otrulin(a);	
	printf ("revused string is \n");	
	fon (i-1; i>=0;i)	
	printf (" y.c", a [i]);	
	3 Thomas Landing Committee	
	}	
	int main()	
N-34-45		
	char 9 [100];	
	print ("enter a string \");	
	gets (a);	
	neverse (a);	
	1) 2-6-8 35	Ē
	Dini	
	Det Put -	
	enter a string	
	nitinchaudhery	
	newrood string is	
	ynah drah cnitin	

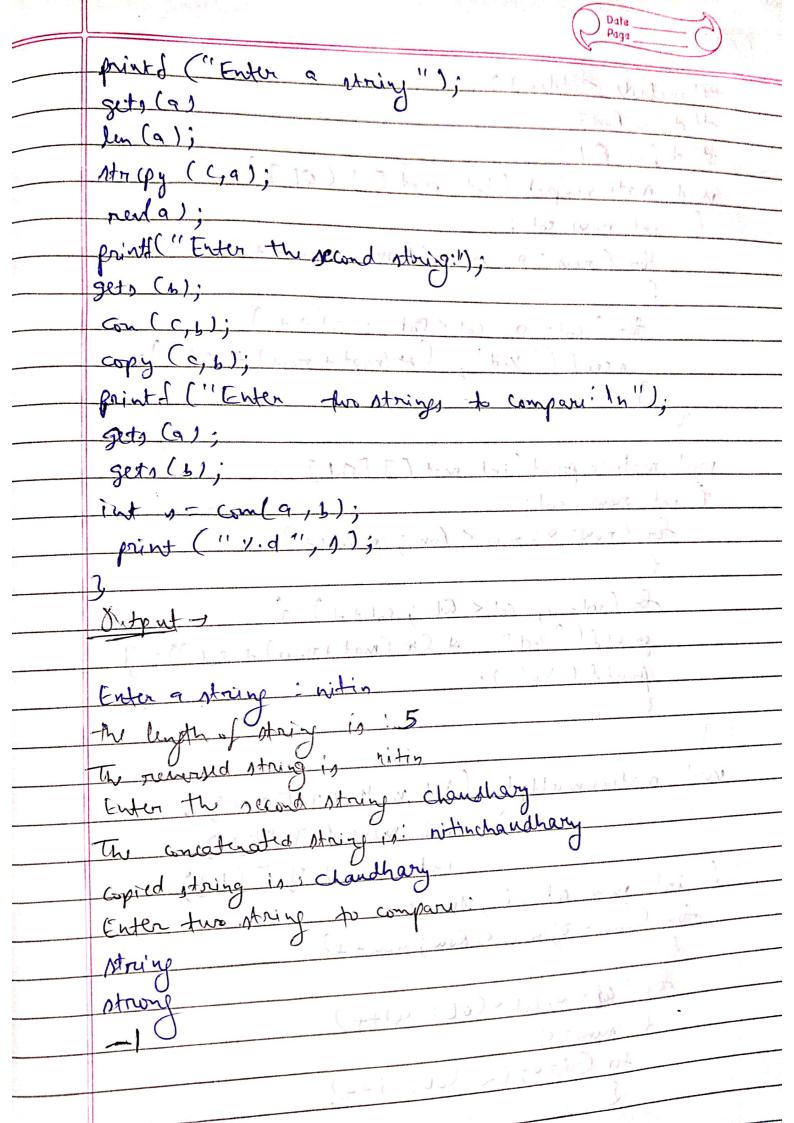












#include <stdi.h> void matrixinput (int mat [] [GL]) int now, sol; for (now = 0; row (Row; row ++) for (col=0; w/ (col; col++)
sunf ("Y.d", (* (mat + run) + col) void matrix print (int mat [] [Eol] 2 int row, col; for (now = 0; 700 < Row; 720w + +) for (col=o; col < Col; col ++) {

printf("".d", * (* (mat +710m) + col));] frint f ("\n"); void matrix multiply (int matt [] [all], int met 2 [] [61], for (run = 0; now (Row; now+4) for (6) = 0; (d < (oL) cel++) { jum =0; for (i=0; i < Col; i++). oun += (* (* (not 1+ row) + 1)) * (* (* (mat + e))



(# fres + row) + col) = suns;
3
7 (2.00)
3
int main ()
I int mat [Fow] [COLJ, mate [Row] [COL],
product [Row] [Col];
printf(" Enter front matrix of size 3×3: "?;
matrix p,
matrix input (nat);
printf (" entermed matrix of 11 re 3x 3: ");
matrixinant (matr);
prints ("product of both north ");
print[(" smdx ct of both montrox: \n");
matrix print (product);
return 0;
2
Dutput 1
enter first matric of Aire 3 × 3.
100010001
enter second matrix of size 3x3:
 100010001
 product of both making s
100
010
0 0 1

2,5,6,8,10, 20,9,9 (0 0) 25