***PROGRAM:***

#include<stdio.h>

#include<conio.h>

void swap(int,int);

void main()

{

int i,j;

printf("Enter 2 numbers:");

scanf("%d %d",&i,&j);

printf("\nThe value of a & b before swap:%d %d",i,j);

swap(i,j);

}

void swap(int m,int n)

{

m=m+n;

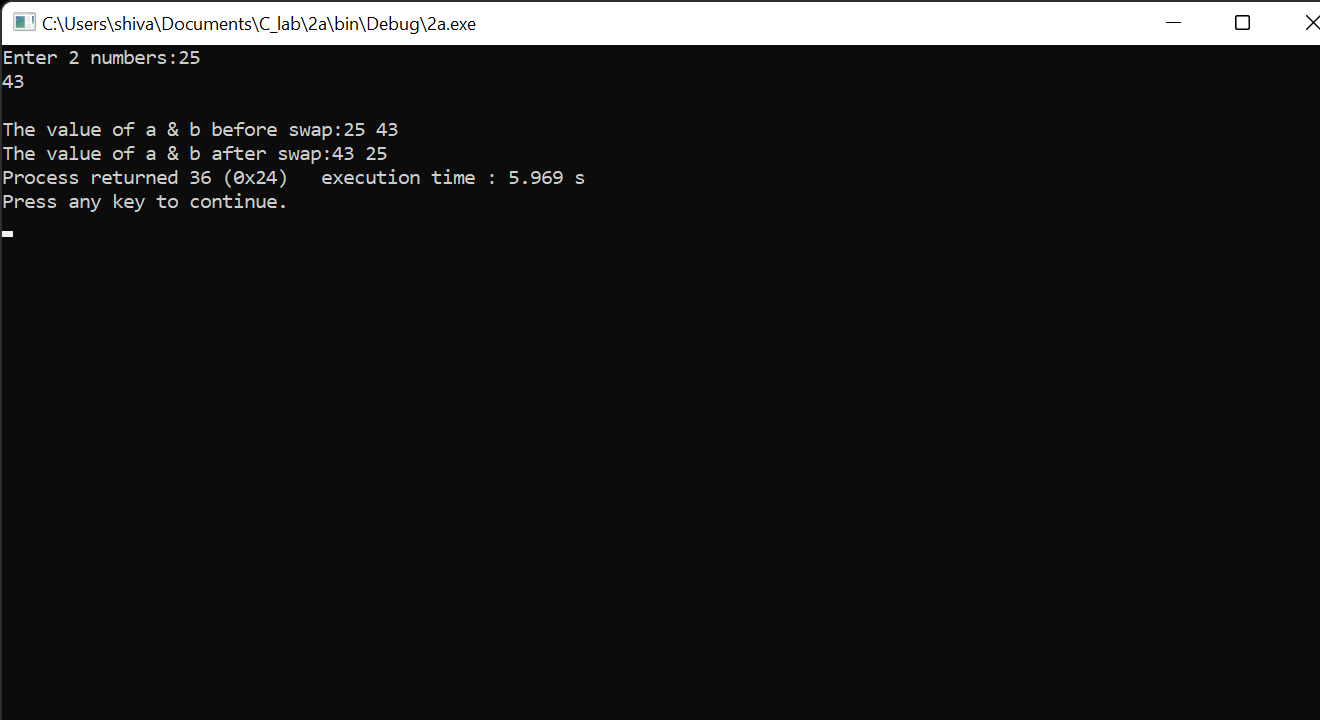
n=m-n;

m=m-n;

printf("\nThe value of a & b after swap:%d %d",m,n);

}

***OUTPUT:***

******