printf ("% d", a);

c = a+b;

a = b;

b = a;

b = c; ordwin 0.

if count + + ; point ("count = 1.d", count) - Theek whether a number is an automorphic # Include 25/dio.h> int main () & int n, sq, tem, pow=1;

print ("throne a number ");

scanf ("1.d" (n);

sq = n*n; temp = n; while (temp >0) { pow * = 10; temp > / = 10; else prints ("Not Auto monphic"); 3 siction 03 Brint liberacci scries up to n toms iAt main () \$ main() 5

int ng i a = 0, n=1, c;

parinty ("Entarch;");

Scant ("of-d" & n);

painty (" fibonacci:");

for (it i ; ic= n:itt);

Prints ("Entine number: ");

Sange ("foot", & n);

Foon (i=2; i2 n/2; i++)&

B (n / i=0) (
briag = 0;

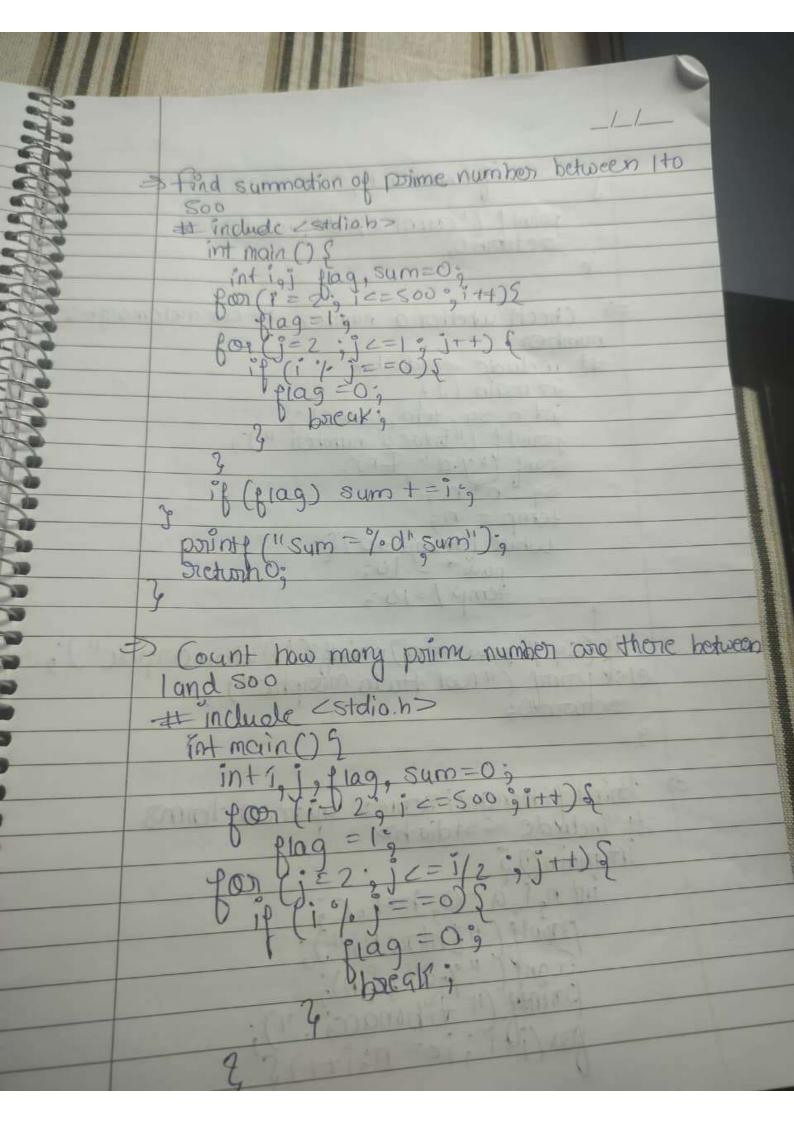
break; if (flag) posing F (" Posime");

Disc posint (b Not posime");

Discussion 0; Drint all prime numbers between 1 and 500

include _stelio.h>

int main () { if (\$199) print ("7.d",i); ortuno,



Point ("Entre number:");

For (=2; fig n/2; 1++)&

Briag = 0;

break; School Daint ("Prime"); Datomo, Drint all prime number between 1 and 500

include 2stelio.h> int main Os $\int_{1}^{1} \int_{1}^{1} \int_{1}^{1}$ bacak, (119) printy (117.d", i); Jeturn O.

Brint all pactor of a number

the include estelio. He

int main () {

int main () {

point ("Entone a number: ");

Scamp ("factor: ");

fan ("= 1 i = n; i+) {

point (" "d", i);

point (" "d", i); Detuno 0° tindude <sidio.b> int main () { if (sum == n) points ("Perfect number");
else point f ("Not perfect");
seturn 0; tinchede = stdio.h = int n, i, flag = 1;

int n, onew = 0, 51;

powints ("Entone a number");

camp (" "d" fn);

white (n=0) {
 on = n % 10 ;

 onew = sient 10 + si; n/=10; prints ("Reversed = % d", sicu); Dicturino; P check wheather a number is palindrome # include <stdio.h> ## include < stdio.h >

int main () {

int n, new = 0, 51, temp;

porint; (" Entre a number:");

Scunt (" %d" fn);

temp = n;

while (n > 0) {

51 = n % 10
51 ev - 51 ev + 10 + 51;

n/= 10; else polint (" Not Palindrome");

Detwin 0; a remarks of letters of service

for (1=1; i= 100; i+1) {

printf ("/.d",i); orchanO; 1) Brint sum of all number from 1 to 100 divisible # include 2stdio.h> int main () {

int in sign = 0;

int i, sign = 0;

from (i=1; ic=100; i++) {

if (i'), 3==0.)

sum # = 1; posint ("Sum = %d", sum); # Separate digits of a given number # Include < stdio h > Int main () { main () {

int n j;

posint f (" Entage a number: ");

scant (" old" &n);

while (n > 0) {

posint (" old", 1);

n/=10; octum 0:

int i, n. sum = 0; ");

printf ("Entre n; ");

far ("i=1; i==n; itt) {

sum t = (2*i); Brint ("Sum = "/d", sum); # Bint your name 5-times

include < stdio.h > for (i=1; ic=5; i++) of

point ("Your Namc\n");

sodumn(); ** Print your name ntimes

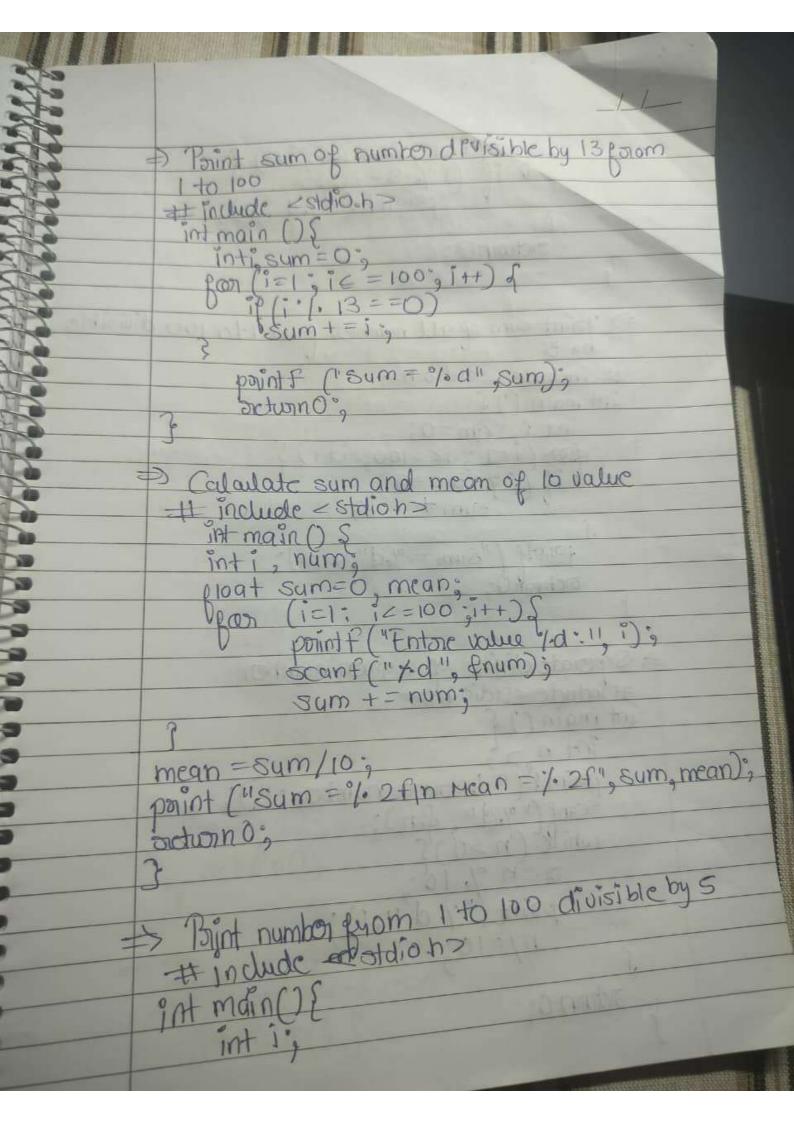
include < stdio.h>

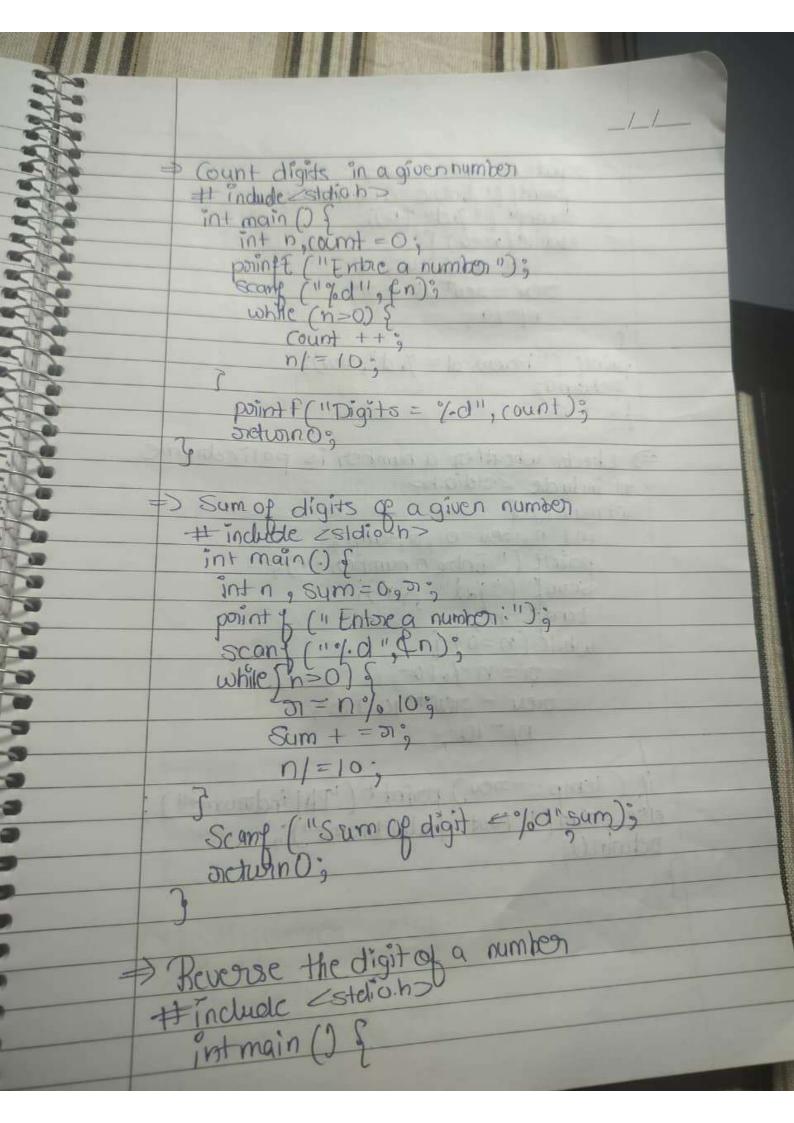
int main () { posint ("Entore no");

scans ("Fed", c'n);

for (P=1 <= n; i++); [

posint ("Entore Your name \n"); Jacturno;





int i, n. sum = 0;

print ("Entre a; ");

for (" = 1; i = n; itt) {

Sum t = (2*1); Brint ("Sum = "/ad", sum); # Bint your name 5-times

inducte < stdio.h > Posint your name ntimes

include 2 stdio.h>

int main () {

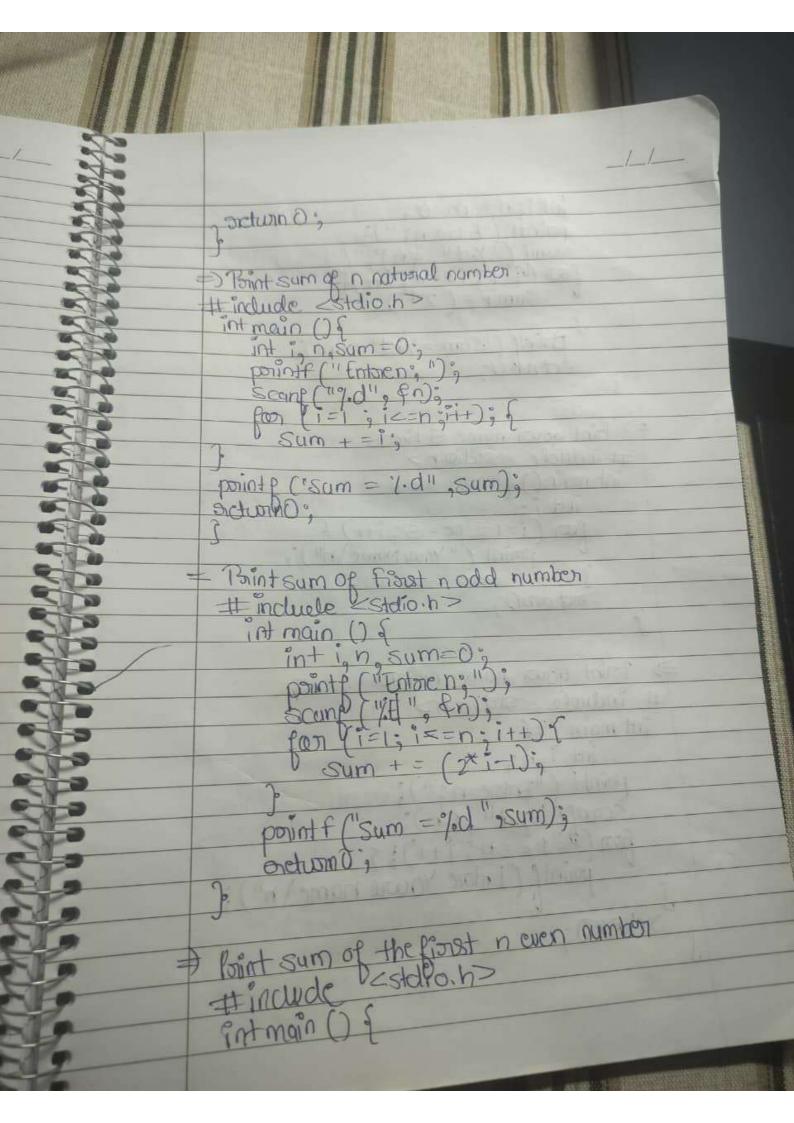
int is no a

posint f ("Intore no");

scanf ("'/d", fn);

for (P=1 <= n; i++); [

posint f ("Entore Your name \n")



Trint finet n naturnal number onetano; Bintfront nodd number

include < stdio = b >

int main() {

int i n;

porintf ("Entoren:");

scanf ("% d", fn);

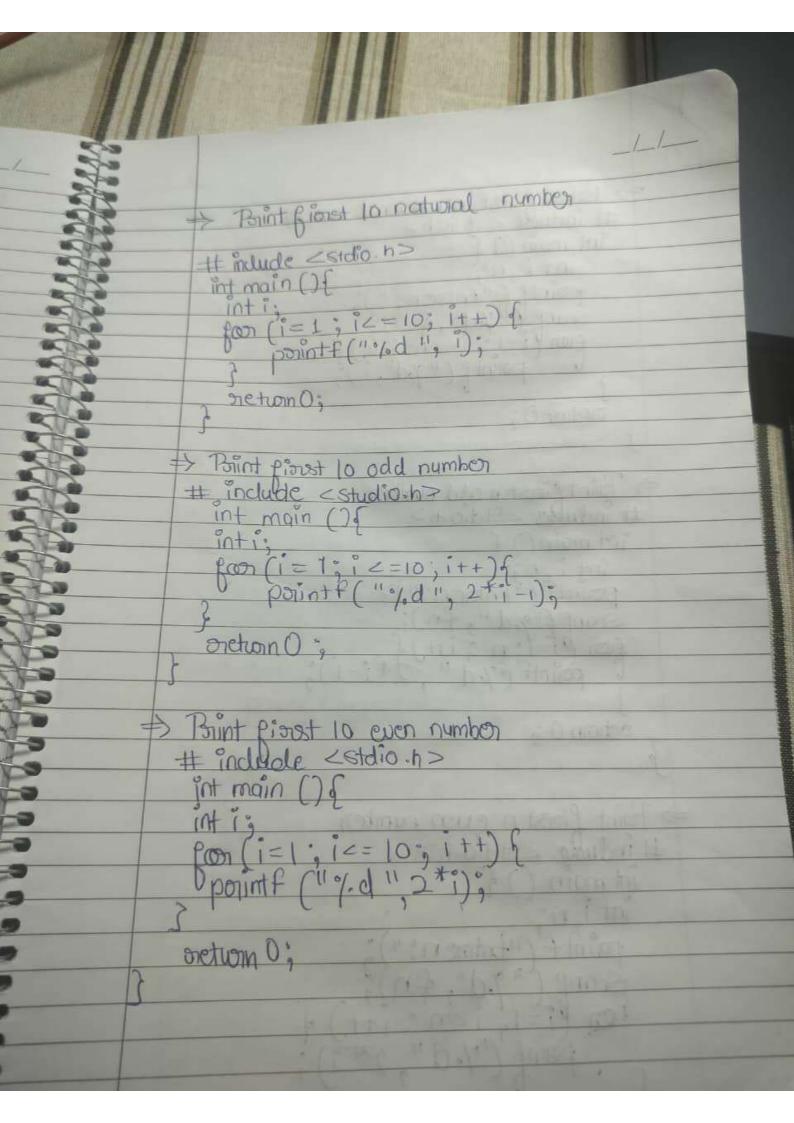
for (i=(; n; i+t) {

porintf ("/, d", 2*i-1);
} action 0 5 Print first n even numbers

Hindude (Stdio.h)

int main () {

int i no



6. Total, average and grade of three street # include cstdio.h > int main () { int m1, m2, m3; parint f (" Entare moons of three subject: "); scange (" %d %d %d, &m1, &m2, &m3); float total, avg; total = m1 + m2 + m3; aug = total/3.0; point f (" Total = % 27. Avonage = % 27/10", total if (m1 < 35 || m2 < 35 || m3 < 35)
posint f ("Result: fail\n"); else if (aug > = 70)

pain+f(" Result: Fionst Distinction \n"); else if (aug >= 60)

porint f ("Result; Fiorest Class In");

else if (aug >= 50)

porint f ("Result: Second Class In");

else if (aug >= 35)

porint f ("Result: thind class In");

else if (aug >= 35)

porint f ("Result: thind class In"); paint ("Result: Fail\n"); ordiono;

