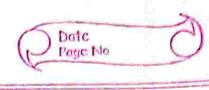
3. Honclude < sideo. h> ind moun () int nonem, i,is prontf (" Enter no- of Rows!)

Scenf ("6).d", pn);

int num = 1;

for (int l=0; l< n; l++) for (lat j = 0; j < = i; j++) La breigne



Include < stdio. h> void moin()! float cieMark [SUB], See Mark [SUB, cie, Papat see, tot Mark [SUB]; Ent O, S, K, prontf (" Ender a emarks out of 50:1/1) for (¿zo; ¿< SUB; i+1);

prontf ("Sub-1.0d:", i+1);

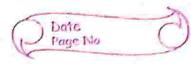
sconf ("1).f", 9 (le);

if (cle>50) d proof ("Enter marks for solv") Prontf ("Enter see maroles out of 100: mil);

for (120; 120; 1200; 1+1);

prontf ("Subold; "1+1); scanp (11.1. fl", see); If (see > 100) { printf ("Eneter marks for 100/1"); CISC for See Mark [j] z round (see/2) The

for (k=0; K< SUB; K++); tot Mark[k] z cieMark[k]+seeMark[k] pront f ("for Scelifect 1. d grade de: 10 of (tot Mark[K]>=90){ prontf ("SIn); elseif (to & Mark [K] >= 80){ prontf ("AIn); else if (tot Mark[K] >=70) prontf ("B\n"); else if (totMark(ix) > = 60) probable ("C./n"); clseif (too Mark[k] >=50); Deputt (" D / "); esce if (totMark(K)> 240) poontf (" E mi); else f point ("+ \n");



5.	A Include < sadio.h>
	void main()
7	ent a, b inem 1, num 2, e, j;
	Drentf ("Enter 2000 nos: M");
	Scanf ("10d1.d", of num1, of num2);
	(Grun < kmun) fi
	a = numa;
	b 2 rum 1;
	2
	clse f à z nem 1 ; 3
	b= numa; 3
	8f (b<2) of
	prontf ("there are no prome no
	In this range (1011);
	enit (o);
	printf ("poin e nog in the range
	are: \n');
	for (8209 l<= b; i++).
	int flag z 0;
	for (3=6) j j × = 1/5; 3++)d
1	if (1'/.3 = = 0){
	flag = 1 3
, m	

break? # include < stdoo.h> # Include < Stalib.h> # define pl 3.14 Ent choîce, n, h;
float area, volume;
printf ("Enter shape you want 10") printf ("In menu In 1: Cylinder In 2: Conely 3: Sphere 19 4: Exit | n'1);



sconf (11-1.11, gchoice); case & " prentf (" Enter radius: In" Scanf ("-1.d", 87);

Print f (" Enter hoight 17");

Scanf ("-1.d", 8h); area z (2 * pi4 7 * h) + (2 * pi4 pao) volumezpi*pow(n2) *h; printf ("Area : o/of It It Volume:
o/of ", area, volume); Case D: pointf ("Poter radices: [n"); prontf ("Enter height: 10"); scanf (".1.d", gh); areaz piktok (7+sqntpow(h,2)+ volume - pix pow(n,2) xh/3.0°,
printf ("Arrea ?" l-f It It volume : 1. f"); , area, volume.); break ,

case 3: prontf ("Enter radice: |n");

3 canf ("olad", sm;

orea = 4 * pix poro (0,0);

Volumez (4/3.0 * (pixpow (0,0));

prontf ("Area: olf 1t 1t volume: 1. f. jarea, volume default: pronts ("Enter a no. rangung from 1 to 4"); F while (choice 12 by); return O;