Date / /	
(3) Hinclude (stdio.h)	# (2)
int main ()	100
Smull James	Vine.
prints (" Enter the nature of n: ");	1024
Scant ("1.d", &n);	trial -
for (iz); i (zn; i++)	VA.2
VI frame ounder from I of and 131 "	Mark
for (iz); i (zn; i++)	
for (j=1; j <= i; j++)	7.0
print ("/d\t", nym); num++;	
num ++;	
Printy ("\n");	
3	
3 seturn p;	
3	
OUTPUT:-	
OUTPUT:-	
enter the value of n: 4	
1	12
2 3	
6	T WAT US
7 8 9 10	Zi usi i

111	# include <etdio, h=""> # include <etdlib, h=""> interair()</etdlib,></etdio,>
347	# include clair, h
	instances ()
	intmain ()
	E
	int ciemarks, ecemarles;
	float see, total;
	int ciemarks, evennastes; float see, total; inti; for (i=1; i <=5; i++) \$ Description of the second sec
	[8] [iz]; i = 5; l++)
	30
6.1	printl ("enty your masks in CIE for sub (10).
	3310711N, 1 1 0 C) 1
	Crant [11.1. d" & riemarks);
	print ("enter your marks in CIE for sub (1.d): Scanf ("1.d" & ciemarks); (Cciemarks>=0) & (ciemarks 4=50)
	3 (Carrows, o 100 Com
	1 +1 / 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	prints ("your cie marks for sub l'1 dlis : 1 d'n i, ciernarks);
	E, Cilmarks),
	^
	else
	Exists ("marky invalid \n");
	enit (o);
	Print ("enter your marks in SEE for sub (d): " "
	(see for enp (,o) . White
	Scanf (4.1.0 4 & connected)
	if It seemaske >= 0 / t 0 C
	Scanf (4% of & seemarks); if ((seemarks >= 0) & & (seemarks <= 100)) Drint (" 100)
	Print ("your see marke for sub (1.d) is: 1.d \n") i, seemarks);
	marks for sub (1d) is it I I !!
	i deam and
) activates);
1	else s
	7

Date ___ /__ /_ print ("marks innalid) (");
anit (o); see 2 seemarls /2; total = see + ciemaels; print (" total marks you have soud in sub (1.d) = if (total > 290) "In", i, total); print ("grade is S\n");
else if (total >> 80 & 8 total < 90)
print ("grade is A\n");
else if (total >> 700) else if [total >=70 && total <80)

printf ("grade is B\n");

else if [total >=60 && total <70)

printf ("grade is C\n");

else if [total >=50 && total <60)

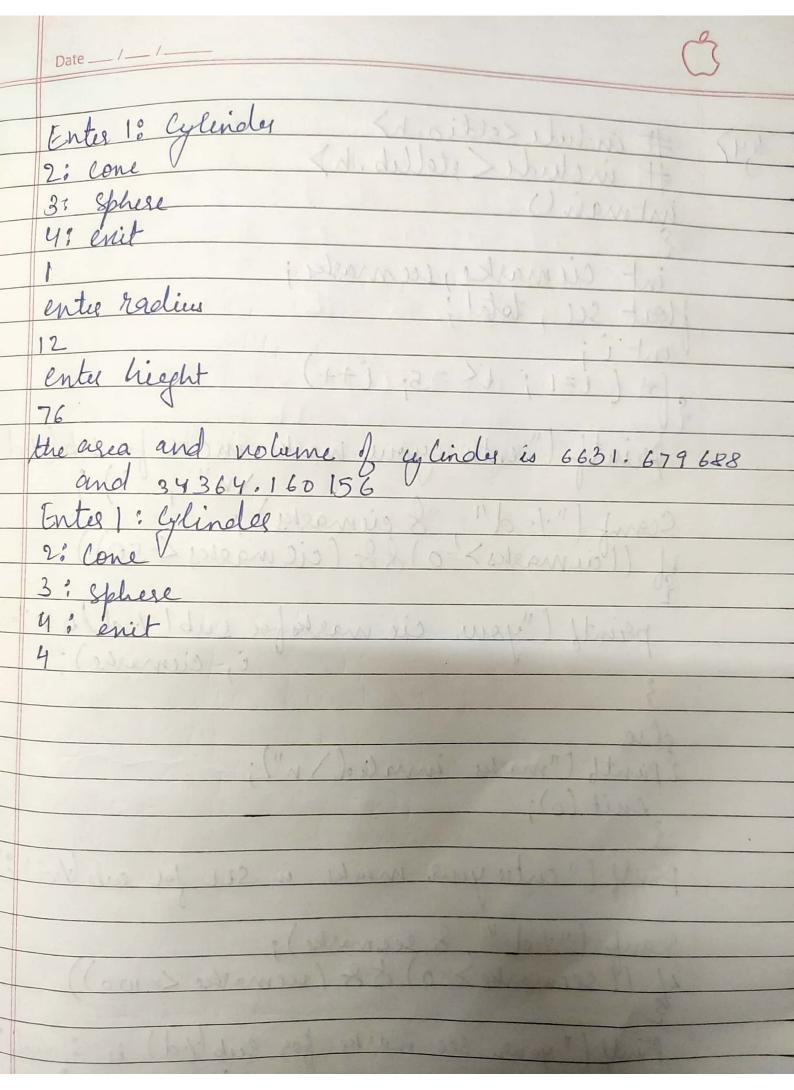
printf (grade is D\n"); else if (total > = 40 & 8 total <50) prints ("grade is E In" print (" grade is F\n"); 2 return 0; OUTRUT :enter your marks in CIE for sub (1): you cie maers for sub(1) is :43

Date ___ /___ /____ enter gour marks in SEE for sub (); your see marke for meb(1) 4:79 total marke you have scored in sub(1) > 82.0000 grade is A enter your masks in CAE fox suble): enter your marks in SEE for sub (2):-67
marks invalid

	Date / /
05	# include (stdio, h)
- 33/	I include court
-	int main ()
-	
,	ent num!, num?, flagi, j i "); print ("enter the 1st integer ");
J.	print (enter the 1st integer
	Scanf ("1./.d", & nuna 1);
1	print ("enter the 2nd integer \n");
	scant (11.1. d", & num 2);
	brints (" brime number from 1. d and 1. a are.
,	\n", num (, num 2);
	for (iz num); i <z 2="" ;++i)<="" num="" th=""></z>
	05 (++1 1 =) 1=1 10
	flag 20;
	flag 20; for (j=2; j <i ++j)<="" 2;="" th=""></i>
	if (i % j = =0)
	\$0 ("N/") UM89
	Klap z 1;
	flag z 1; brenk;
	3
	if (flag = 20)
	print ("/adln",i);
	2 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	2 Seturn 0;
00-	TPUT: Prime Muntan 100
	ter the 1st integer Prime numbers from 23 and 50 are:
.63	0 2
ent	es the 2nd integer 31
	37
	y ₁
	Page No.

include < stdio. h > # include < math. h> int main () Koat aka, volume, s, h; int i, flay = 0; hrints ["Enty 1: Cylinder In 2: Cone \n 3: Sphere \n4: eids print (" enter reduis "); print (" enter hight \n"); area = (2 * pi * 2 * h) + (2 * pi * 2 * x)
volume z | pi * 2 * 8 * h); prints "the area and volume of extindering and it in ", area, volume); Print (" entre radius

	Date//
	Print ("the area and noture of come is 1/4 and break;
	Print (" the area and nothing o
	J. I. In " area, volume)
	10.01
	Case 3: Printy ("enter radius n");
	Binty ("enter raceus
	SCOUNT IN THE SECOND SE
	area = 4 x pl x 2 x 2 x 2 x 2 x 2 x
	volume = (4/3) * pi * 2 * 2 * 9;
	printy ("the area and volume of spinese
Mar PR	printy ("the area and volume); bephere is 1. fand 1. f \n", area, volume);
	break,
	Case 4:
	llav ≥ 1;
	Break;
	E ("Whates section");
3	· (2) 11. V. J.
	while (flag 1 = 1);
7	seturn 0;
)	
11.	ALZEPUT O
	OUTPUT:-
	ext 1000 1
	Enter 1: Cylinder
	2: Cone
	3: Sphere
	9 : exce
	enter radius 3
	enter radius.
	10
.//	the area and volume
111	the area and volume Bephere is 1888.640015 and 5425.919922
	and 5425, 919999



Date ___ /___ /__ # include < stdio. h>
include < string. h> char name [100] [100]; inter tre, izo, jzo, int n, k, c, izo, jzo, dzo; de frints ("Enter the number of students:"); Scarp ("/d" & n); prints ("Center the name of the etudent and course sepectively in 1 for internet of the advanced gara and J2EE () advanced data structure in "); seanf ("1.1.s \$/0 d", name [i], &c); for(KZO; KKn; K++) y (c==1) print ("Students in internet of theres:
print ("Students in advanced jour or

Date ___ / ___ / ___ frint ("students in advanced data structure": chas hame [100] [100]; it has trained DU TRUT'S BOSIOSI DININI Enter the number of students and course Substinctions. Sespectively 2 for advanced jana and JZEE

3 for advanced data structure Ram 2 chyam 3 L (4.1.5 1/4 / 1.40) Sita 1 Enter the number of students: