		il Setem
	< 1. 11 LLX 7 3/2 11 11 15 1	
3.	# include < stalio. K)	
	# include <math. h=""> ()</math.>	_
	void main ()	_
	fil cic Mes [6]:	
	int n: The state on the	1
	("1/ dinteg & 1", stand) 15 mlat "1 11 ling	
	editorial services	
	& mint! ("Bhte number ja output In");	
	Egint ("bhte number ja output \n"); scant ("1-d, &n)	
	103 (16) 12-14 16-16 14-4/	
	paint (117. d", aq);	
	1 ag);	_
	q, $d+i$	
	200 stone 302 Down st 13 17) / thing	_
11/1	· Drint (11/h");	_
	1 (1 () () () () () () () () (_
	J. 1000 2 [10] 200) 1	
	9=1	_
	- (in / identify)	
	}	_
		_
	0 = 11 UA 1001	
	is a biller	
	7 (+1-5.)>5	_
	J. 14 [579]] 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	10111396	
or Activity	auto cist No.	

L.	ett include Sstdio. h>
	# include < math. his
	void main
	S C) diver blay
3	int cic (6);
	ind see the to
Λ	- 11 11 Cala CIG marks & 6 Subjects (h').
	10. link i=0: i < 6', i++).
	sean Characie Lian,
	il (cieli) 550] (32 1-11)
	printy ("Enter vatide marke \n");
	hieakti i sy principalitation
	3 1 (DB 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	3
	print [" Enta made SEE marks of 6 subject h")
	[a (inty-0; y(5; y++)
	signi (of d", & see[4]);
	if (see [y] > 100) {
	print [l'thta valid mark \n");
	heak;
	3
	9.
	Moal sum=0;
	Jalinh 2:0, 2 < 6, 2++). {
	Jalinh 2 = 0', 2 < 6', 2 + +). { sum = sum + cie [z] + (see [z] /2);
	3
NO. 15 September 1	sung sung go;
	il Kun 2/3// 8
and the second	Significant Shrift
	punt (11 & Grade

	sum = sum/6	
	if (sum 290) { (doihing shorting the	
	printy ("S Graden"); 11 11 11	
	Quicky him	
	elsci (sum > 80) 5	
	print ("A gradek"); roll en la las	
	Je (and restant a best in 19 11 thing	
	else if (sum > 20) & 12 12 11 11 11 11 11 11 11 11 11 11 11	
Maria.	print ("B grade)")	
	P. 1 1 1/19 1 100 10	
	ebe if (sum > 60) & (1)	
	publi (" c gradek");	
	3 (++1, +00) (0)	-
	else if (sum > 40) {	1
	print (D) grader)	
	3 (0== 101111 110	
	else	
	print ((1) F Gradeli');	
	1	
	2 (2-2-112)	
	- (101 / 1/h) / Jaily	
	(1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	
		0
	{	- 1
		n and
		ž .
		3

	11.112 - 111.11
<u> </u>	# include < st dio.h)
	# include < math. h) (1610) ? ") His
	void main()
	\$ 2 (08 2 MUL) (10H)
_	int n1, n2, 11ag;
	punt / Chlar first number \n')
_	scan (11-1-d", &n1);
_	print ("Enter second number in");
	scan (11. d" x n2)
	print (" \n 1) } (0) < 001 < 001 \]
_	pully ("Conodel");
-	for (in1(n2:n1++) {
	1 cg = 0; 3-100 < nus 1 11 W
	les (inti=2: i <n1 2;i++)="" f<="" th=""></n1>
	ij (n111·i==0) {
	ilag=1;
	break; (Done of My) I have
	7
<u> </u>	<u>\$.</u>
-	print 1 (1-1-1-1/1);
	pint ("Jahn")
-	3
-	2
	5.
_	

6	#include (stdio.h).
	It include (math. h)?
	200 id main!)! (201) or to 111.11/19 (200)
	f minhous who to the count
	int (Shaperie) 2009 901.27 (5/2) . mulou
	andouble height, radius!
	double area, volume;
	while (1) 5
	plinklin Entarshape of object to be
	calculated: Incylinder: 1/hone: 2/hophae:
	8\h'');
	scan ("1. d", & slape);
	print (") \n11);
	sevi-1ch (shape). {
	case 1: punty l'Enter height à cylindalh');
	s(an / 111/11/11 & height)
	printy l"Enta radiu q cylinder h")
	scan ("1-11", s radiu);
	area = (2+3, 14+ radius+ heigh) + (2+3,14+
	radius , radius),
	volume = (3.14 * radius + radius + height); print (" Area = 1/1) and volume = 1/1 "area,
	Dint (11 Area = 1.11 and volume = 1.11 "area,
	volume).
The second	
	case 2: print ("Enta va height of cylinda In"), scant ("19)", & height),
	scant ("19 " , & height);
	pint ("Enter radius of cylindal"n);
	ALCOLO (STEEL)
	1 2 14 todies + (radius + powe cpowe
	height, 2) + pou (radiu, 2)), 1/2));
	- [2 11 + which [3]
	· 11 /11 A 100 = 7.11 and volume: 1114 miss
	pint [" Area = 7.1] and volume: 1/1/4 area,
	Volume

```
Last login: Tom Sep 22 22:45167 on typo000.

Minobals indexed-res: minholds /ver/roiders/ge/sideks2vb2604]351g9drt9800gm/7/geary_num_script_212503.ch; mait;
Employed Sep 50 this ses and volume to be calculated:

Sep 22 20:45167 on typo00

Sep 22 20:45167 on typo00
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Last legion Two Sec 22 25:25:00 on treads.
Nicholal Legion-Vec: - Blackets
Nicholal Legion-Vec
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