(6) #united (stdio.h)
include (stdio.h) # include (conio.h)
#inidude (stalib h)
void main ()
\$
int dy flag=1; int a v 8 gba;
poat 8, E, e, b, height, a, 1, 9 9 00) while (pag == 1)
while (flag == 1)
S winded to h
print (" I for Cylinder for \n 2 for cone \n
3 poi sphere n
4 fer Crit n");
and the sea a desire [n');
epoint ("ante adroice (n'))
scanf " 7.0 , scal
Scanf (1, d, sch); Smitch (ch)
are 1: point 1 " anter ordices and
height");
son (" 1.b -/-b", lo, lh).
$a = (2 \times 3.142 + 8 \times 8) +$
(2 + 3.142 × 8 x h);
point [" Area is / b m, a).
V=(3.142 + 8 + 8 + h).
point ("Volume is // h //)
geting)
Care 2: Donne IVa I
ase 2: points 1" lenter radius l
height").
Scanf ("./.b./." 22 Mh).
a= (3.142+2)+(2+59xt
(L+1+h+h).
V= (3:42 + 2+ 2+h)/3:
print 1" Area & volume
are die 11 11 11
are-/-/-/-/ \n", a, &v);
gerin()
brian;

(7)#include (statio. L) # victude (stalib.h) Struct Student & chair name (40). int nain() ? int i, j, choice, n, least, temp;
int count [3] = \$0,0,0?;
char electives [3][10]= \$" ROT", "Advanced Java
"JZEE"? stouct Mident student[n]; for (i=0; i<3; i+1)

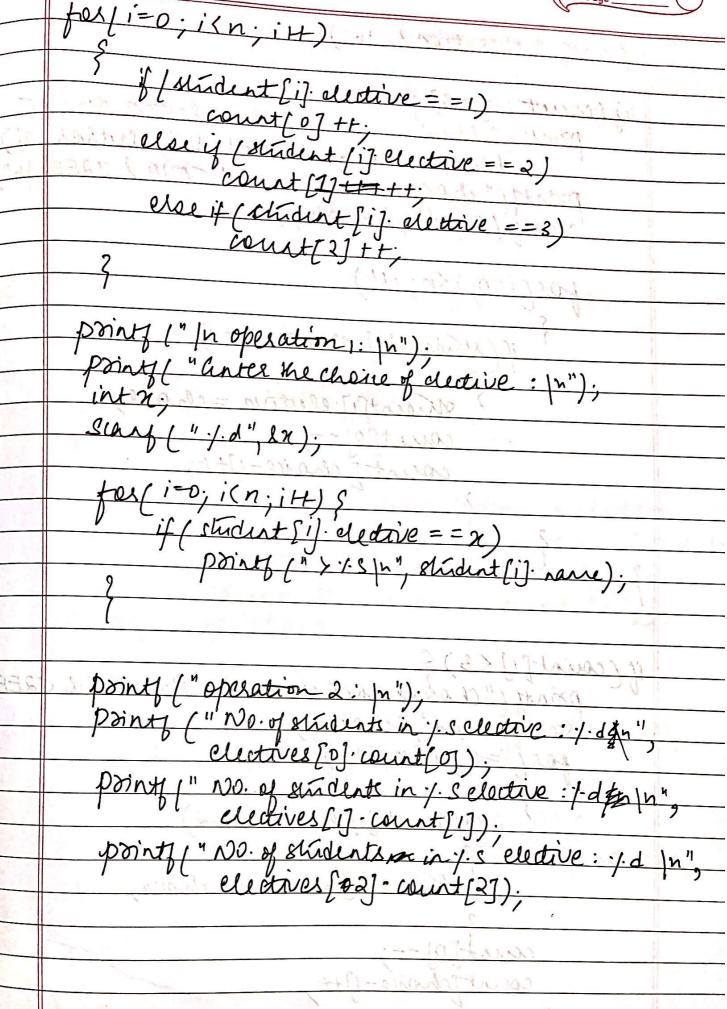
print (" [n./d--/.9", i+1, electives [i]). por (i=0; i(n; i+1) s

print ("hatel the name y student (n");

print ("Centre the choice in");

can ("'. j. a", Astudent [i] elective);

7



3	Page	
	Δ × · · · · · · · · · · · · · · · · · ·	
	point [" operation 3: ["");	
	if (count [0] <3) ?	
	print [" Nust choose another elective one to print [" Nust choose another elective [0]) here number of sludents [n", electives [0]) print [" choose b/w advanced TNVA & JZEE ["") Scan [" choose b/w advanced TNVA & JZEE ["")	
	here munibel of students in electrics [0]	
	Point 1" choose b/w advanced JNA & Jake him	
	scanj (" / d", & choice);	
1 ×	CONSTRUCTION	
	fossi=0,ikn;iH)	
(s		
	if (student[i] elective == 1)	
- AS	to the second of the second of the second	
	Mident[i] elective = choice;	118
	count [choice-1]++;	118
0	count [choice-1/++;	2 4
	S (x == dicholo (i) + 1 pour) 1; - 1	- 1965
9	David La rice In a service of the course of	
	Comment of the state of the sta	
16	(count[1](3) §	100
		1
N A	scanf ("Choose another elective b/w 10T & JZEE);	,
	for (i=0: i <n; i+)<="" td=""><td></td></n;>	
11/2	Design in now of death in a colored a stide	. ()
	if (student [i] elective == 2)	1
" w p /:		
	Micht [1] elective = choice;	
	24) 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	count[0];	
	court[o]: court[choice-i]++:	
- }	the commence of the state of th	
- '	Sanda Mark 1 18 18 18 18 18 18 18 18 18 18 18 18 1	
	Example 1 The All & has in the second of the second	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

