```
frist (" Ever you choice In");
read (1.d", tch);
 switch(ch&)
   case 7:
   cylinder ();
    break;
    Cale L:
    Cone ();
    break;
     (asi 3:
    Sphere ();
     Lind ( Exitla")
      bleak;
      prints ("Enter the correct value \n").
       4 while (ch!=4).
  void cylinder ()
        float a, v, 9, 4;
        frints (" Enter the radius and hight \n").

Scans ("1.1/1.1", fl, fh);

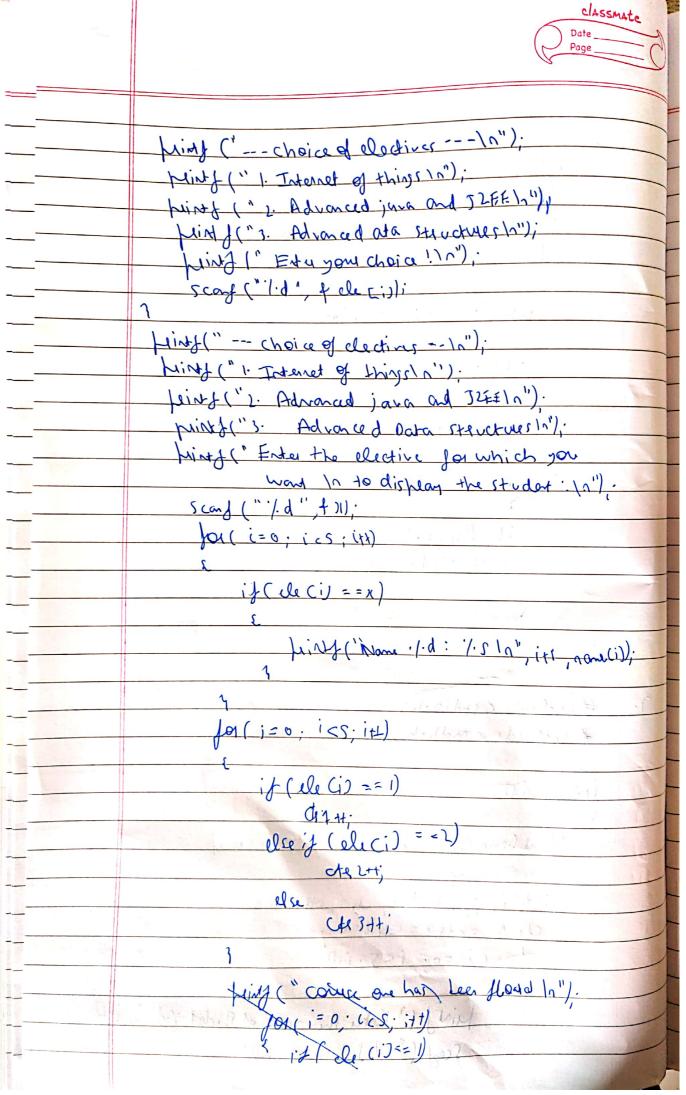
\( \alpha = (2*1.14 * 1*h) + (2*3.14 * 1.4);
          v = (3.14 * 1 + 1 + h),
     prints ("Area: 1.8; volume: 1.7 /n', a,v);
```

	void can ()
	3
	Med and and
	printh (" to hall
	First the ledic of I live III
-	1.3 4 X , 4 N);
	3-41+(M M)+(\ " \);
	a=(3.14+1)),
	V = (3.14 * 1 * (h / 3.0));
	1 hist ("Area: 1.), Volume: 1.) [1", a, v);
	Secretary Control of the Control of
	the state of the s
	void sphere ()
	2 1 1 1 1 1 1 1 1 1 1
	float a, v, i;
	hint (" Fiter the ladius and height In");
	5 can f (" /. f", ph);
	a= 4 + 3-14 + 1 + 1;
	V = (4.0/3.0)*3.15*1,*1+13;
	Lint (" Alea: 1.1; Volume: 1.7 \n", a, v);
	Market and the second second
	Critical Control of the Control of t
5	Class gades
	{
	public Static void main (String (C) ays)
	E STATE HAS THE STATE OF THE ST
	int cie pee ;
	double 2 totali
	Canal (System. 1)
	class out beitle (" Enter Cir maks Out & co);
	cil = sc. rest Int 1)
	system out firth (" Enter see marks out of 100")
	see = sc. gent It 1).

	Z = see/20;
	total = 2 + cie,
	if (total >=90 f + total <= 100)
	system . at . peintla ("Glade: s").
	else if (total >= 80 +4 total <= 89)
	system. out printly (" brado A");
	elseif (total >= no f + total (= ng)
-	system. out pinten (" Glade: & B").
	Ose 1 (+ otal > = 60 + 4 tetal <= (2)
4	system. Out. Mixly ("Grade: (").
	cheif (total >= so of total <= sq)
	System. Out. Mindly (" Grade, D").
	elaid (total >= 40 ft fortal <= 41)
164	System. out pinter (" Gradi: E");
1	System. Out. printer (") Grade T").
	1
-	
1-	#include < staio h >
- 20	void prime (int), inty);
	() rism tri
- 386	\
Yes Colored to the Co	inari
	Mint & (" End 2 sumber Sud 1) 1:
	read (" Edd 2 sumber such that first summer scand (" 1.d 1.d" has the second \n");
	100 / d / d / d / d / d / d / d / d / d /
	prine (ab).
1 1 1	hetry, o,
104	Void being City
- 100	Los (in i=)
- 1017	Jos (in i= 2: ic+ 40: 1)
	Scanned with CamScanner

	2 = 500 2:01
	total = 2+ cic; if (total >= 90 + 1 total <= 100) if (total >= 90 + 1 total <= 100)
	it (total >= 90 + 7 + 010)
-	if (total >= 90 + 1 (0); system. at. heistln ("Gladi: 5"); system. at. heistln ("Gladi: 5");
	else id (total >= 80 f 4 total <= 89)
~	Olse id (total >= 80 + 9 system. out: peintln ("blade: A") i system. out: peintln ("blade: A") i
	system. Out: printles (" system. Out: printles (" system. Out: printles (" system. ("
	system. out. println (" Grade: & B").
-	System. Out. privila ("Gradi: ("); System. Out. privila ("Gradi: (");
	1. 1104/10/
	claif (total >= yo +t Foral <= 41)
	tilliato (Marcon
	olse (" George T").
1	System. Out. printer ("Grad T").
	system ou
1	1 .1 .1
	CPICACIONELONELO V
	#include < staio. h >
	#include = states = (int)(int y);
1.00	Void prime (int), inty);
	int main () rism tri
	jutati
1	hint (" Etal 2 numbers such that first number
	is less than the second \n");
	scand (° 1.d (-d", pa, 16); prine (a, 5);
	Mine (a, s);
	Retuy, 0,
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Man the 17th March 115
	Void peime (int 2, int y)
Jakan W	The test of the state of the second
	Jos (in i= 2; icty; it)
119	

```
int flag = 0;
      hint ("I reither comparite got fine as la");
       for (in j=2; j<=1; j+1)
          flag = 1;
         if (flag 1=1)
#include (stdie.b)
  # include andh.h)
 ( nam tri
    Chal Came CS) (20);
      indeliczoji
      int i, j, x, ctq1, cq2, ctq];
        101 (i = 0: i < 5; i+t)
            find (" Extra the name of student 1.d h", in).
          scort (" 1.5", nane (; 2);
```



	finds (" The number of students in elective a au: /dh" dua);
	find (" The sumbar of students in election 2 am: 1.10", chel.
	hind (" The rumber of Gradeds in clickic scare: 1.0 /n", 543);
	•
	if (chl <2)
	heirs ("Cours & has been floored");
	for (i = 0; i < S; (++)
	Mall to all the second
	id (eleci) == 1)
	hird (" 2. Advanced tava af JZFI/n");
	fring (" ?. Advanced Bala structures h");
	first (" Enter your choice / 10");
	scang ("/d", t cle (i));
	0(co : 1 (, , , , , , ,)
	else if (aprex)
	prints (' conce 2 nas been flasted in").
	los (i= a : (:ita)
	(ffi; 23); (0=1) tol
	(olo (i) = = 2)
4	1
3	pint (" 1. Internet of things In");
	friets ("3. Advanced Data (Hughwi)).
	find (" Enter your chaice 1/n");
	Scaf ("i.d. + cle ());
	Jan Land Land Jan
	and the state of the

=	
	firth (" couse 3 has been floated \n").
	mint (couse sharples
	101 (int:=0; ics; i11)
	if (ele(i)==3)
	{
	find ("1. Internet of things 10");
	hintf (" Advanced g. java and SLEE \n");
	Linf (" Exteryour Chaice! \");
	scard ("7.d", tele (i);
	7
_	
1	and the transfer of the contract of the contra
1000	d11 = del=d93=0;
11-	Jen (i=0 ics. it1)
	2
11-2	if (ele (i) == 1)
	che 1 11;
1	else if (ele (i) == 1)
-	C+4 2+1;
	also I man many
	Ct13+t;
	3
	print (" The number of students in electric (aq: /dla"
A STATE OF THE STA	Joseph 1 Dearce (ag: /dla
	hirty ("The number of students in electrice a age: /d/a"
	Mint (" The average date is a
	frints (" The number of students in election 3 me: 1 de
	chili
	if (d11!=0)
	pind (" Studets in election 1 12')
	Track in electing 2 12')

for (i=0; i <s; i+r)<="" td=""></s;>
L.
if (de (i) ==1)
find (" Name 1.d: 1.5 \n", it', name (i));
ή
3
if (de 2!=0)
{
Minf ("- The Student in elective 2-10");
101 (i=0; (<5; (11))
<u> </u>
if (ol (i) == 2)
first (" Nove : /d : : /-5/n", (+1, name(i)):
\
Α
: (CH3)=0)
hind (" The students in dection 3 \n");
101 (i=0; iss; itt)
$(1 \circ 0 \circ (1) = 3)$
i f(ele(i) == 3) print f ("Name·1.d:./5/n", it1, name (i)):
The state of the s
4
Sut un oi
1