

A	White a C Porogram to accept CIE marks - So
	see marks + 100 \
	Use if else if laddes.
	Cident box sheet with
	#indudecstdioh>
	void main()
	~ · · · · · · · · · · · · · · · · · · ·
1	ant cie see, tot; charc;
	points (" Enter CIE manter out of 50 \n');
	Scomp (" /od") & cie) -
	perint l'a entei SEE marke out of 100 \n');
	Scanf (" % d", & see);
	See = See / 2 ·
	(+tot = rie-+ geot is)
	if ((+0+ > 90) & C toot
	C (=1) A S 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	else ij (tot ≥ 80) C = 6 A?;
	else ij (tot (2 70))
	: (Ci= 6B')
	else is (tot ≥ 60)
	C = 6C??
	else if (tot ≥ 50)
	C = (D)
	else
	C= 1 F);
	point [" broade = %c ", c \:
	100)

/	Write a C program which prints area & volume
	A suit one of state of the stat
	an generate upus from the uses in U. Col
	di la the area of vounte repeat this
180	I IN IN SWOULD THE THE WASHINGTON CHAN
	Cylinder area - A = 2 TI 9h + 2 TI 92 V = TI 92h Cylinder A - TI 9 (91 + 5 h2 + 92) V = TI 92h/3
	Cone A-Ter (91+ 5h2+92) V- 7292h/3
	Sohere 4 = 4 T 2 = 4 T 23
	11 5 + C) + (N + N × H1 - 2 × C) DOPED
	#include Cstdio. h > + = + 1118 = las
	# include Lmathih > soul ") Italies
	void cylinder ();
	void cone ();
	void sphere ();
	void main (1) Lov respondent tony ?
10	A wordnt not temp= 30;
	perint i' Enter 1. Cylinder in 2 - conc In
/ × :	the sphere In B 4. exit (n ");
All to the	: (jushi le (Home) 4 1/18 = 2305
á	() temps printfil (" Enter your choice In").
	Scanfil " Jodi", & no
	bu "N/ (Switch-(m))") thousand
5	5
	Case 1: cylinder () (3) Chan
. Con	: hur break join ?
	case 2 = cone();
	bereak;
n.	conce 3: Esphere (:);
	bareale;
	() case 4: 14 temp = 10;
	of the bacabi
	default: perint [1" Invalid desico(2)].

