0	(Waste a C program to enter two numbers and perform
	all withmetic operations.
4	# Include & studio. h)
	void main ()
	-
	float a, b, x,
	charc:
	Printf ("Enter two nos: \n");
	Scanf (" 1.f7f", 8a, 26);
	print ("Enter Arthmetic Operation)")"
	Scanf ("1.c", &c);
	Switch (c)
I Ta	The let & Sales and the substitute of the substi
	case + ;
	reatb;
	break;
A SE	case - ':
al.	γ = a-b;
(- "	break;
	'case' *', "(*)
	Y = a+b', Plant 1
	break;
	case 1;
	~= a/b',
1 10	bneak,
1/4	7,3
100	printly ("Result = y.f", x).
1000	

d	Poge Dote Poge
(1)	conste a C program to enter temperature in Celeins and
	· OI A LA THE PLO MILETINE
Ans)	# noclide (Stadio h)
-	roid main ()
	float C, f; Printf ("Enter Temperature in Celsius \n");
	Scant ("1.+", 80);
	4- (9/4C) +32
	f = (9/ *c) +32 print (The degree in Fahrenheit= "if", F);
	3
	The first of the second
(3)	write a c program to other the vadinis of a circle and
	find ots diameter.
tins)	# Proclude (Stdio.h)
+ 1	Void main ()
100	•
	float onea dia cer, rad;
	printf (" Enter the radius of the circle in");
	Scanf (" 1/0 f", 8 rad);
	float pie = 3.14;
and the same	area = pie * rad * rad;
	cis = pie * 2 * said;
	dia = 2 + vad;
70.1	prints ("The Diameter = 10 f" dia);
	pounts The circumperance - 11 511
TO STATE OF THE PARTY OF THE PA	print ("The Area = 1/4", area);

	(= 0
(9)	Write a C program to input marks of five subjects
	Physics, chemistry, Biology, Mathematics and Computer.
	Calculate percentage and Grande according to following
	Percentage >= 90% : Grade A.
	Percentage >= 90% : Grade B
	Percentage >= 70%: Grade C
	Percentage >= 60%: Grade D
	Percentage >= 40%; Grade E
	Percentage L= 40%: Grade F
Aus)	#Include (stdio.h)
	main()
	. I draw face a drawing site of the control of the
	float P.C. B, M, Co;
	float per;
of Why	printly ("Input marks of physics chamistry, Biology,
44884	rnaths & computer \n");
	Scanf (" ",f",f",f",f",f", &P, &C, &B, &M, &CO),
	Por = (P+C+B+M+Co)/5
	ik (per > = 90).
4-11	
	privit ("Grade A");
	3
	If (per > = 30 88 per < 90)
	18 (for > 50 88 per < 40)
10 E	1.4 (100
	print f ("Grade B");
	If (per > = 70 88 par (80)
disease of the same	
	printf ("Grade C");
	g (your),
	TI Court
	If (per)=60 88 per (701).
學。	

SHEET S	1 8
	Prints ("Grade D");
L. Mari	
	Ty (per >= 40 88 per <60)
	A COLUMN TO THE REAL PROPERTY OF THE PARTY O
	printy ("Goode E");
	The (ber <40);
	the control of the co
	printf ("Grade F");
	1 Comment
A The last	print f ("The percentage = /, f", per);
TAR SE	2 (1) (1) (1)
R	Write a C program to check whether an alphabet is
0	vowel on consonant using switch case.
Any	# ?netude < st dio. h)
	void main () () () () () () ()
	C (The X of the X of the X
Mark.	t char c:
100	print f ("Enter the Alphabet \n")",
	Scant ("1.6", 8C);
	Switch (c):
	ę
	Case A ! (A Disspirity)
1000	
	case 'a';
	case E;
	case 'e';
	Case I'i
	case i
	case (0);

