SWAROOP. S. JADHAY store 1BM19CS167 Himlude <stdio.hz Hirelade cruathin> void calculatos (ivi); int moun () inta, b; print (" Enter the two numbers respectively \n"); scanf (".1.d .1.d ", &a ,&b); void calculatos (int a, intb) int sun, result, opt; float ang; Print [ (" Easel G . 1. 8 by" peint (11 1: Add /n 2: Sustant (n 3: Multipylny: Divido In 5: Chere equality In 6: Greates In T: Smalles In 8: not equal in 9: Averageln 10: Squauln"); Print! ("Enter goue avoid n"); hard " Herris scary (11.1.d", & opt); while (opt !=0) Switch (opt) exists (" They are

SWAROOP. S. JABHAV 18M1acs167 Case 1: result = a+b; print(" Result is 1.d / n", result); break; cay 2: it(a>b). Redame and put carre Result = a - b; elx result: ab-a; Printf (1'Result is 1.d \n", result); brear pring the salt ones of the meritine this Core 20: 1 year : 2 mi which it of state Vill : 2 years result = at b. prints ("lesul is 1.d In", regult ); break; cours: if (a==b) printf ("They are equal In");

SWAROOP. S. JA	DHAV			
1 BM1016167	store 67			
110	Act on the			
point (" They are not eq	ual \n ");			
L Contract	printer Thereourses			
break;				
Case 6:	. Min .			
if (a>b)	. 3			
f dallo	printer They was Est			
print (").d is greater	Heran · 1.d ln", a, b);			
<b>y</b> '	David:			
else	: Sto: My			
{	( ) Chest ( ( ) ( ) ) Lear ( ) )			
print (11.1.d is greater tran-1.d/n", b,a);				
ý	2000/9			
break;	Care to			
Caye 7:	i decemble			
(it (acb) la the is my	we brown the sound of			
	10214			
print f ("· I·d is smaller	than · 1·d \n", b, a 1.			
ES GLUCOS DE ARTON THOM	• • •			
break;	(2) 1100 8 11 p. 1. 11 p. 1008			
Caye Jr.	3			
yanath;				
if (xux 1.2=0)				
3				

	SWA	ROOP S. JADHAU MIQCIILT	
	can 8:		
	it (a!=b)		
		The for a fee per	Marie By Garage
	printer They	are not equal 1201);	
	y		1500
	elu		. 3.40.
	6 {		(460) 27
		you equal \n");	
	paid ( may	s grades Prouved	6 6 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	(0x9:		1
			0110
	sun = atb;	1 -	100
	aug=((zwai) s	un 2;	1.N. 111.
	printf ("The au	elag of their sun is	= -1.7 (h " aug);
	brear ·		t <sub>s</sub> .
	Cax 10:		Expale;
- Mar. 11	Jun = a+b;	<del></del>	G47.
	print (" The squ	rae of the tur is 1.4	(m", (cum sun);
	breac;		3
	J. J. d. Val	blings allows is	6-1-11) A boiss
	printf ("Enter o	to EXIT OF CLOOP	an option from 1 to 10
	Scarf (11.1.0 11		: 5.52Vd
	Y	(3)	, # (1 (i)) = 1
	<b>y</b>		; Et & a www
	1	1	12
		Ý	Cray 1
		E C	

PANDAC. 2-900SAWZ store , BNIQ (SILT Himmy Estdioins flood surame ( Put, Put ); void printener ( But , Put ); jut mais () Put abrigligz; print (" Enter 3 muses \n"), sauf (".).d. 1.d. 1.d.", &a, &b, &c); it (a>68& a>c) g2: b= ? b: () ess it (b>c 8 & 5>a) 91761 92 = a>c?. a:c', else it (1> a 8 & c>6) 91=C; 91 = a >67. a:5; 7

	SWARDOD. S.	JADHAV		
		18M19(5167		
:= <u> </u>	ang = sunary (91,92);			
~	print("The arriver of t	no two unser ar . 1.1 /n/1 , any		
	privere (91,921;	Chieron full		
^	float sumanicité 91,	in 92) : se 1921 dep 119		
~	4-1	there source.		
	gloat ang;	the two muser as = 1.d ln"		
	print f [11 The famos	6.1. 6.1. 6.1. 11 know		
~	(91+92))	16/20 23320 33		
~	ang = ((flood)(91+92)	1/2 ; 0 < 0 < 2 < 0 < 0 < 1		
	Retur ang;			
	<u>y</u>	9120		
	void puirteur (int 91	, iwig2)		
	\$			
	iw 1, 7,4;	५८% १ २८४) में मण्ड		
_	print (" The even u	unser between ou: \n");		
	it (91<92)	19519		
_	1	10 92 3 (376 ), 03 6 (		
_	n=91;	√ I		
_	y= 92 ',	1 Plan 13 Proceedings		
	4			
-	elle	alr.c.		
	D D			
	7:92.	<u> </u>		
	y = 91;			
	11			

store