<i>L</i>	toni when i	Robit Satheesh Nain
91)	#include Cstdio.h>	1BM19C3206
	int main c	
	printered to the local printer	· June 1
	int c,n1,n2;	
	do	
1,50-10	1 print (" CHOOSE THE OP	ERATION : \n"J;
	Print ("1) Add In" J.	
	somity ("2) subtract ("2)	
Jantin	point ("3) Mulkiply ("1").	(E MAIC)
`.	print ("4) Divide In	
	print (" 5) Modulaus "	h");
181	printy ("6) Crimter the	ar In");
	print ("7) lesser than	( \h");
	Prink(" 8) Equal to	\n");
5 n 11	1 1 1 1 = 1 .: Party ("19) Not eque	1 10 ln");
122011	print (" 10) Increase	ment I h");
	scan (" gd", ln)	
	paint ("Ghe has no	unbero (n'r).
	Scant (" 4 ed . % d	", dn dne).
		}
	· · · · · · · · · · · · · · · · · · ·	
ti	The state of the second of the	

		Robit Sutheest	Naia
	Switch(n)	15mg 4206	
	COLLEGE	- Care	
	case 1: print ("%d	+ % d ln", ni, nz, ni	ine);
	briek;		
		C .	w (
	case 23 print (" % d	- %d = %d \n4, n1,	n2,n1-n2);
	break; "	Children Control	1.
	C'Al Tones	(c" Linias	
	case 3: publy ("% d x	76d = %d \n", n1,	n2, n1*n2).
	briak in 10 (1	· " ) [/ :	
	1 " Il said out to	t a contract of the contract o	
	care 4: prints (" " lod	1 %d = 7ed \", n1	, n 2 /h / /n 2 ).
	break;	12 14:09	
	the of the same of the	*	.)
	(ane 5 : paint (" 16d"	mod %od = %d In	", NI, N2,
	The state of the s	living	n1 10 n2);
	break		
4	The second secon	lining	
	case (: id (ni >n2)	ins	
$\dashv$	Painty ("god >	9.d ln",n, h2);	
$\rightarrow$	3	•	
$\rightarrow$			
	(2)	*)	

Enter Eagle No	Robit Sutheest Nain
else	1BMB4206
The second secon	
Print (" 40d > 10/0	d \n", n2,n1);
- Pung	į.
\$ b.	· Alman
prest.	
Can 7: il (ni 2no	· · · · · · · · · · · · · · · · · · ·
Care 7: 14 C	
1 1=10,10, 10/1 plist ( 1964 2	%d (n", n1, n2):
" 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
else	
Push C" WRONG THPSE V")	· Almahata
	\n", n2, n1):
2	
of works Tank	wat "delining
-	11 ") 1600
(ase 9: if (n) = m2)	Wi-
	13") mass
	? d ln", n1, 12).
- A Contract of the Contract o	= 10 ) 120
	er or earlier
6	
(+3)	

	DATE: / / PAGE:
	Pohit Sutheest Nais
	dre Briggszaf
	print( C" % d = 1% d (n", n2, n1).
	3
	buak; steen
	Case 10: [ [ ] ] / [ ]
	print (" 1/2 + + = 1/2   1/2", n1, n1+1)
	Print (" % d + 1 = 9. d   n", n2, n2 +1);
	break;
	defant: printz ("WRONG INPUT \n");
	Series of the state of the series
- 0.05	print (" do you want to continue? In");
	print (" it no click O else tap anyother
	Reg Ma"D; F and
	S(and ("%a", dc);
	-Sun " red day : has " - Writing
	while (c! = 0);
	neturno;
	<u> </u>
	( <del>4)</del> )

8 8	
	Robert Latheest Nair
	14. 1. d. 28tho. 43
Q2)	int summer (int n1, (Atn2)
	ist sum j'
	$G_{in} = n(m2)$
	quist ("sun = %d In", kind;
	natur - Sund 2
	2
	3
	Void Printeren (int ni, int nz)
	it S,by, production in
Ni .	· ("il i estable (nisht2) while ") IT
	with the "box toll box " ) to
	Sanaji
	b=n1;
	3
	else
	( Senting of the sent of the s
	benz;
	- 5 IN : I A
<b></b>	
	<b>(5)</b>

	Robert Southeast Now DATE: / / PAGE:
	Pritt (" The even numbers between two
	numbers are al n#)
	· · · · · · · · · · · · · · · · · · ·
	for (inti=s+1; ids; its)
	Canting out of the
	11 (1:7.2 = = 0)
i i	printy (" "led In", i);
	3
	3
	in man ( ) a high til ) weeking liet
, **\ }-	L .
	int ni, na, t, ary, xu, x
	prints (" Enter than numbers: In");
	scarf (" 9.2 % d % d ", & n1, 4n2, 1 t).
	id(ten144 ten2)
	· · · · · · · · · · · · · · · · · · ·
	XI ENI
	x2>h2;
$\dashv$	3
$\dashv$	else il (no en, de ne ct)
$\dashv$	
	x 1= h1;
$\rightarrow$	x2: +;
4	

Page No. Date
Robert Southeast Nais
else 10m47cs206
1
X1 = h2:
x 2 , t;
3
printeer (x1x2):  printeer (x1x2):
Deint (" Arciege is: % d \n", ang);
quinteen (x 1, x2).
3
6