1	Week 1 ADITHI GIRIMATI 18M19CSOOS (Page No.
1.	# include < stdio. h>
	int main ()
	5
	intal bas polices 10
	print (Entern'):
	print (" 1-Addition in 2-Subtraction in 3- multiplication
	my-Division (n5-) operation (n6-2 operations) n
	7- = operation \n 8-& not equal to operation \n 9-
	Tremalinder speration in 10 - square operation in scanf (" of d", & a);
	scanf (" of d" & a); 0-stoping;
	Switch (a) ij (a==0)
	/2 / break;
	/ cake 1: /n
	print C'Enter the 2 numbers (r").
	scant (" % d o/-d", &b, &c);
	switch(a)
	casel:
	A LOS S
	print (" Sum = % odh", b+c);
	3 break
	case 2;
	[print (" Différence = %-d/n" b-c);
135 - 135	3 break.
	case 3'
	2 print ("Poudeut = %-d/n' box c);
	3 brusk;
	Case 4:
	¿ print (" Quotient = 0/. 2/n", (b/predect));
	3 breek;
	Care 5g:
	3
	if (6) c) &
	print (" · (.d is greater than · (.dh', b, c);
	else if (c>b) puint ("% d is greater than % dh", c; b);
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	ADITHI GURIMAJ)
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	3 break;
	case 6:
	print (1-d is less than - (-d , b, c);
	else if (C(b) point (%-d is less than % d, c, b);
	point (fod is less than god, c, o)
18/ 58	3 break;
	case ?:
77/10/23	$\begin{cases} (b=-c) \\ (b=-c) \end{cases}$
	print ("Equal");
	che
	print ("Unequali");
	3 brick;
	Case 8:
	{ if cp1=c)
	print (" Not equali");
	elle
	print ("Equal (n");
	3 breek;
	Case 9: E print ("Remainder = " /- din", b°/. c.)
	3 bruk;
	E print ("Square of % d= % dn", c, ckc);
	E POLICE CACO!
	3 break;
	default;
	Extendoppint ("Enter a valid number").
	177
	seturn o'
	7
	to a make a sent measure in the many of
	(2)
AND DESCRIPTION OF THE PERSON NAMED IN COLUMN	Scanned with CamS