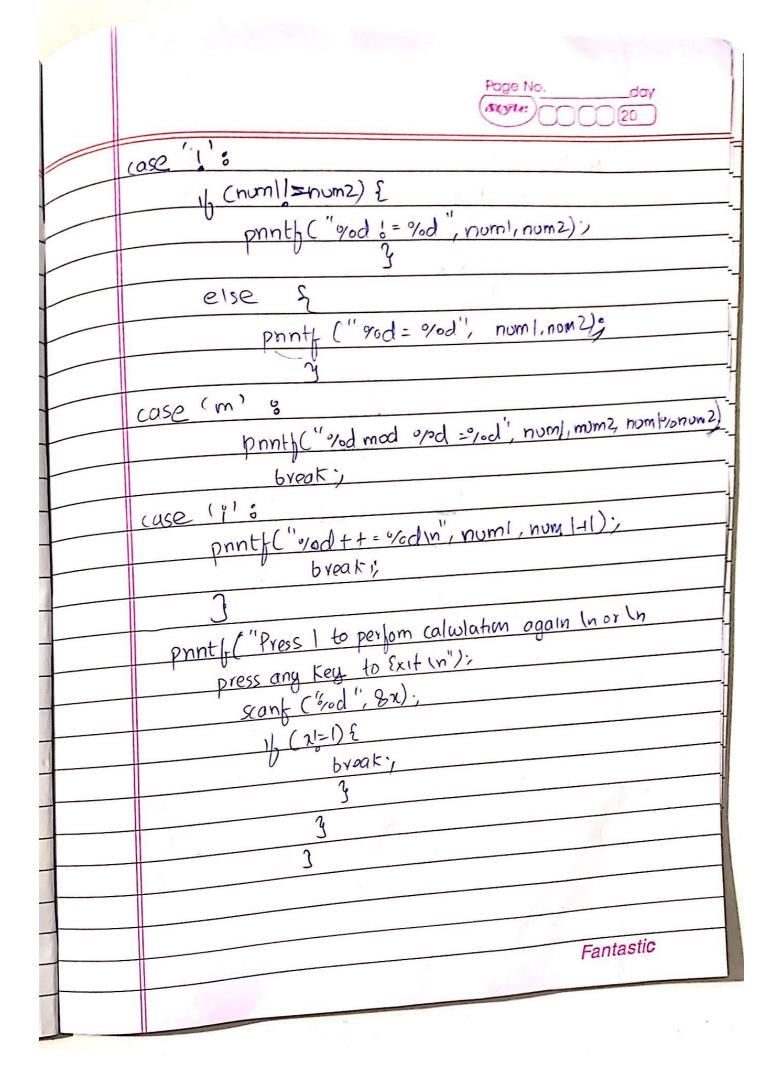
	MOHPMHED ABOUT HA	HIC	
		19/09/20	1 BM19CS202
	Lab 1 program	1	Page No. day
	Hincludestdlo.ns		
	17 M or .		
	Int comput	e_popular Cul	num 1, int num 2) {
	char	operator;	num 1, int num 2) {
		x;	
		le(1) s	
			1 (-1
	to no how. (T	miff Type of o	perchan you want
	, P(Increment): In	11).	to), [(not Equal), m(modulus),
	11. 11.		
	200	nf("%c", 80per	rator)
	pnntf("Enter two numbers to perform the operation \n"); Scanf("% of orod", & nom1, & num2);		
del	Sco	un ("% d v/od " &	shom! 2 mm?);
		, , ,	, divinizing
	Sur	ortch (operator) {	
	Congression	case 1	
	pnnt ("% od + % od = % d \n", numl,		
	num2, numthous2);		
	break;		
	case (-1:		
	· /Sreun.lv e.u.	· printf("	40d-0/00-900 (n", numl, num2
	printf("90d-0/00-900 (n", num1, num2, num2); case(*)" case(*)"		
		case	(6)
	2 2 22 to 100 to	pont	"90d -90d=20d", num!, num 2, num!
			break; Fantastic
			Tantastio

Marie en la la	SOSTINITY STANDER STANDER
	obline for
1 12	Charles T.
	case 1/2
ž	privity ("9d / 9/od = 9/od", num1, num2, num1, num2).
	case's'
	16 (num 1 >num2) {
	printf("bod 2%od in", numl, num2);
V 2012 1 2	else {
	printf (" god > god In' num 2 num 1); breat;
X.	(ase 'L') women and the
	1) (num 1 L num 2) {
X	pnntf("bod z bod", noml, nom2),
	7.
	else & many making
	pnnt/ ('% d 2% d", num 2, num 1);
Treas	19/1-10 - 10 - 1-1-10 17 19 1
: (SUMI HAN	or similar break.
,	case = 13
	1/2 (num1== nom2) {
Sman Inve	print ("% od = = % d (n", noml, nom2);
(SMEM	1
	else {
Nort Prior	printf (o/dj=%d", num1, num2)
14 100	brack;
1,000	



100	
,	Int main() E
-	
_	Compute_operator (p.gy);
_	rehmo;
44.0	1
_	
_	
_	
Back to the	from me , love for longer
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	The first and an improper to the arms as a first of the f
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F2	the state of the s
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_	1, 1, 500 %
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	(02)
	Hindude Lstaio.b
	float surraver (inta, intb);
	void printeren(inta, intb);
	intmain() f
	Intaibic;
	float result;
	printf(" Enter 3 number (n");
	Scanf ("sod , y od god , 8ax , 8 b; 8C);
	in total
	1/2 (a>b 88 6>c) {
(result = sum aver (a1b);
A	prontif ("The average of 2 number is \$1845+", result);
	printeven(a16);
	4
	else 16 (a > 6 88 c > 6) {
	yesult = sumaver(a16);
	print(("The average twonoumb = % of", xesut); print(ven(arc);
at a	printerentary,
	in the the standard value of the standard of the standard of the standard value of the standard of the standar
	else 4 (b) a 86 () a):
	result = sumaver(bic); print("The average of 2 number = 95 " result);
	billit (sucreers)
	3
	Fantastic
-	

===	
_	float sumaver (inta, intb) {
	int som, augi
_	sum= a+bi
	printf("rod+"/od="/od iaibisum)"
	avg = sum/2.0;
	returng;
	y
	void preventonnteven (inta, intb) {
	int i;
	1) (a>b) {
	print ("The number between You and god = In low
	Jor (i = b', i La; i+t) {
	1 (i202==0){
	pnnth("%od (t",i)>
	The state of the s
	· Districting 3 - 11 -
1 3/2	1 WEST STANDINGS TO THE STANDINGS TO STANDIN
	else & Mangaran
_	print/ Even number between o/od and ord.
	are = /n", a16);
_	for(i=a; i2b; i++) {
(H ₁	1 - 12 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	print/("%od", i);
	71 (100/10)
	h h
	1
	j y
	Night and the second se