	the state of the s
,	00 T - Lab
12	# include < staio, h>
	If include < math. h>
	Visit main ()
	<i></i>
	int a, b, c, d;
	d=1;
	while (d == 1)
	{
	printf ("Enter two numbers: \n");
	scanf (" % d % d", &a, &6);
	Print (" Choose number for respective operation \n")
	Printy (" 1. Addition In 2. Custraction In 3. Multiplication
	In 4. division In S. Greatest number 14.6.
	Smallest number in 7. equality in 8. not equal in
	9. Remainder In 10. Average In");
	man ; (" ". d", & ();
	switch (c)
	<u> </u>
-	(are 1 : privite ("sum = 1.d\n", a+6);
-	break;
	Case 2: Print (" difference = ".d \n", a-6);
	b seale;
(1) All	Case 3: Printy (" product = 1. d \n", a +6);
-	break;
	Care 4:
-	if (\$!=0) {
	printy ("Quotient = % d \n" a /6):
	}
	elje § Scanned With Can

	printy ("invalid operation \n").
	break;
	Care 5:
	if (a>6) {
	psinty (" % d > % d \ n", a, 6);
	3
	elre §
	printf ("Y.d > Y.d \ h", b,a);
	} break;
-	Case 6:
-	if (a<6) {
	printy ("), d < 1. d \n", a, 6);
	}
ala sala	else {
	printy 1"1.d = 1.d \n"0, b, a);
	} break;
	(are 7: if (a = = b) {
-	printf ("The numbers are equal \");
-	}
-	breall;
-	(are 8: if (a!=6) {
	Printy C" The numbers are not equal \n");
-	3
	b reall;
	Case 9: printy (" Remainder = y.d. n"d, a y.b);
	break;
	Care 10: printf 1" average = 1.d \n", (a+6) (2)
	break;
-	default: prints ("In valid imput (");
	3
	3
	RAJDHANI
1	

المشيالية	Date./3 109 1 2016
22	# include < Stale, h>
	# include < math. h>
	int sumayes (int n2, int n2);
	void printeren (int n1, int n2);
	int main ()
	5
	int a, b, c, ag ;, n 1, n 2;
	Hant not mis
	Printf C" Enter any three number ("):
	scanf (" ". d ".d ".d", &a, &6, &c);
	if (a>6 de b>c) 5
	n1 = a;
	if (6>c) {
	n2=6;
	3
	else §
	n2: 6;
	}
-	}
No.	else if (6>c) { n1=6;
	n 1 = 6;
1	if (a > c) {
	n2=a;
- Carlos	}
	else {
	n2 = C;
	7-
	elre E
	n 1 = C:
	$n1 = (;$ $if(\alpha > 6) = (;$ $n2 = \alpha;$
	n2=a;
	₹ RAJDHANI*
	Scanned with Carr

llre {	
n2=6;	
}	
}	`
Sum aver (n2, n2);	
printeren (n1, n2);	`
symanon (h2, re)	1
point "The overage is the " ags.	
return 0;	`
3 Maria de la Maria della dell	5
Sumaver (int n2, int n2)	
	_
float some ong;	_
int rum;	_
Sum = 12+ 112;	_
avy = (n1+n2)/2;	_
printf ("The sum is 1. d\n", sum);	_
return arg;	_
3	_
Printeren (int n2, int n2)	_
{	1
isotoici inti?	
for (i= n2+1; i < n1; i++)	
if (io/2 == 0) {	
3 Print (" ".d\n", i);	
3	· /
3	201
3 3 Scanned With Car	m