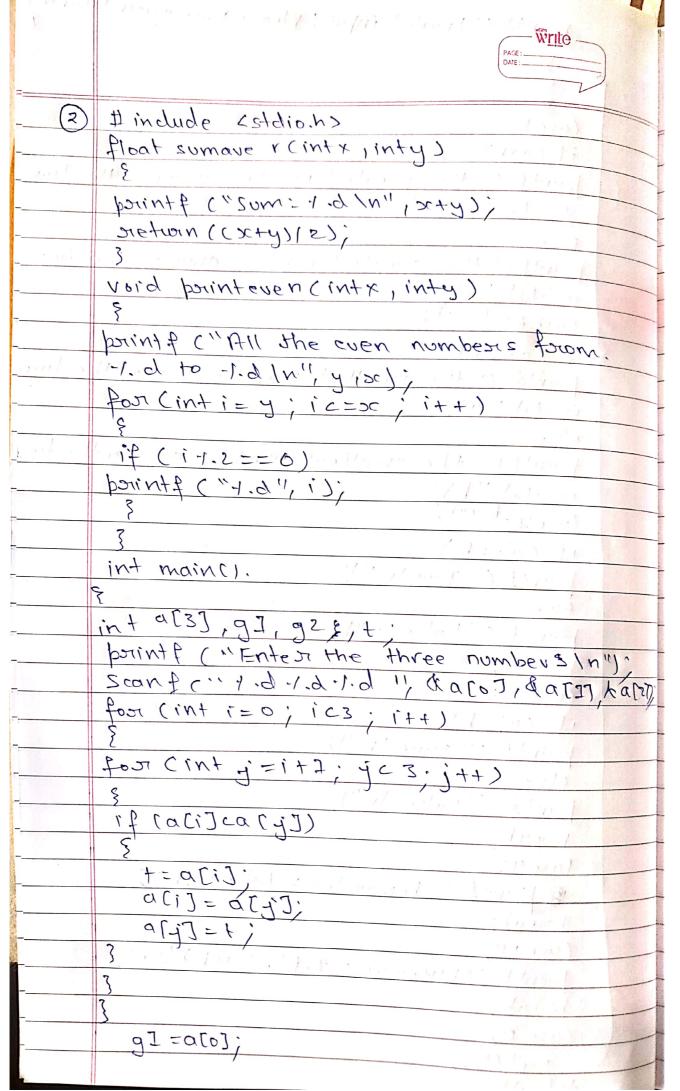
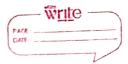
	PAGE
	PAGE:
(1)	#:1
	# include cstdio.h>
	# include (math.h)
	Void maine)
1,,,,,	10,0
	of loat ava
	point ? ("Enter the first number \n"):
	scant (, , q a);
	porint ? (" Enter the second number \n").
	2, cont (,, 1-9, (xp);
	while (1)
	}
	printf ("In Enter the choice In");
	pointf () In I-Addition In 2-Substanction In 3-
	Multiplication In h-Division");
- 1 / /	printf ("In 5 - boreatest of two numbers In
	6-5 mallest of two numbers In 7- the two
	numbers are equal in 8-the two numbers
	are not equal In 9-Remainder In 112-Avera
	ge In 0-to excit [n"].
	Scanf ("1.d; &c);
	Switch (1)
	{
	(ase I:
	paint f ("Sum=-1.d, a+b);
1000	boreak:
	case S:
	printf ("Difference = 7-0", a-b);
	break;
	Case 3:
	; (d+p; 'b-1-= 1) phowed ") & third
	break '
	[aseh:
	parint & (" Quotient = 1.6", a/b);
	boreak;

Scanned with CamScanner

```
parint (" Invalid input.
brint? (" the greatest number among the two
 (ase5:
is -1.2 11a)
printf (" the greatest number among the two
13 -1.d "b);
(ase 6: break;
if (aacb)

point (" the smallest number among the two
13-1.d 11a);
printf (" the smallest number among the func
(ase 7: break)
if (a==6)
point (" Inve In!);
borint f ("False \n");
boreak;
if (a!=b)(461; 3)
point f (" true In");
print ? ("False In");
 prica p.
lase 9:
 Epintf ("Kemainder = 1-d (a.1.b))
 ; sparce
(ase 10)
paint P ("Average = 1. P", (a+b)/2.0);
break;
(ase o;
(0) Fix 9
default
```





-	
	92 = a[];
_	float aven: sumaver (91, 92);
1	print? ("Average: . f(n", aver);
	porint even (97, 92);
	netwino;
	3.
	A Prince P \ \
4	
4	
-	
-	
-	
1	
1	
\parallel	
4	
-	
-	
-	