A CONTRACTOR	Lab I pgm
	# include < stdio.h>
	float sumaves (int, int);
	Void printe ven (int, int);
	Void main ()
	£
	int n1, n2, n3, a, b;
	float avg;
	Printy ("Enter then No: V);
	float avg;  print; ("Enter Hum No: V);  Scary ("-).d /.d /.d", Kn1, &n2, &n3);
	i] (n/< n2 x k n/< n3)
	7 5
	a = n2; $b = n3$ ;
	3
	else if [n2 <n3 n2<n1)<="" th="" x2=""></n3>
	1 {
	a=n1; b=n3;
1	2
	else
	\$
	a = n1; b = n2;
	4
	$i \mid (a < = b)$
	13
	$n_1=a$ ; $n_2=b$ :
	printy ("/d/d v"n1, n2);
	2
	clse s
	print (1/d/d \n 1, n, na);
	2 1 7.0 /a \ , \ \ , \ \ , \ \ , \ \ , \ \ \ , \
gar en 🛉	

```
Ose print (" greater among the two is /-f", n1);
    printy (" greater among the two is / f", n2);
   i = (n_1 < n_2)
  printy (" smaller among the two is /. 1", 11);
  printy (" Smaller among the two is ", ", nd);
break:
prot (" both Integers are equal");

preak:
prints (" both the Integers are not equal").
print l'Squales of 1st no 1. f & 2nd is 1.f. nixn,
n2 *n2);
 prints ( a verage is // (N+n2)/2)-
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1	A SUM I THE STATE OF THE STATE
	Lab-1 programs (2)
	# include < stoliol 4 > 13 various - 6 V
30	# include < math. h >
	Void main ()
	I TO THE PERSON OF THE PERSON
	int opt;
	float n1, 1n2; 10 10 10 10 10 10 10 10 10 10 10 10 10
	prints ("cuter the first number:");
	Scant (" 7-1" & n1);
	printy (" enter the second number: ");
17 3	Scary (1/1, & n2);
	prints (" enless your option: );
	" single 1. actor in a. switch than 7 canal in
	4. division > 5. grades than in 6. Smaller than 7. equal \n Scanf ("/d", kopt); 8 not equal \n 9. squals
	Switch (opt) \n. 10. average);
	1: by be acid in our wave at the
1	
	(ase):
	printy ("Addition is / f", n/tn2);
	print ("Addition is / f", n1 +n2);
	print ("Addition is / f", n1 tn2); break; Case 2:
	print ("Addition is / f", n1 tn2); break; Case 2:
	printy ("Addition is /f", n1+n2); break;
	printy ("Addition is / f", n1+n2); break;  Case 2:  printy (" Subtraction is / f", n1-n2); break;  Case 3:
	printy ("Addition is / f", n1+n2); break;  Case 2:  printy (" Subtraction is / f", n1-n2); break;  Case 3:
	printy ("Addition is / f", n1+n2); break;  Case 2:  Printy (" Subtraction is / f", n1-n2); break;
	printy ("Addition is /f", n1+n2);  break;  Case 2:  printy (" Subtraction is /f", n1-n2);  break;  Case 3:  Printy (" Multiplication is // ", n1 * n2);  break;  Case 4:
	printy ("Addition is /f", n1+n2);  break;  Case 2:  printy (" Subtraction is /f", n1-n2);  break;  Case 3:  Printy (" Multiplication is // ", n1 * n2);  break;  Case 4:
	printy ("Addition is / f", n! +n2);  break;  Case 2:  printy ("Subtraction is / f", n!-n2);  break;  Case 3:  printy ("Multiplication is / f", n! * n2);  break;
	printy ("Addition is / f", n! tn2);  break;  Case 2:  printy ("Subtraction is / f", n!-n2);  break;  Case 3:  printy ("Multiplication is / f", n! * n2);  break;  Case 4:  printy ("division is / f", n!/n2);  break;  Case 5:
	printy ("Addition is / f", n/tn2); break;  Case 2:  printy (" Subtraction is / f", n/-n2); break;  Case 3:  Printy (" Multiplication is / f", n/*, n/*, n/*, n/*); break;  Case 4:  Printy (" division is / f", n//n2); break;

```
\frac{\text{avg} = \text{sumaver}(n_1, n_2)}{3}
printy (' Avg of 7.d, y.d is = 1.d m', a, b,
avg );
printeven (n1, n2);
y loat Sumavee (int a, int.b)
                                                                        int sum = at b;
         float avg = Sum/2;

printy l' Sum of t d + t d = /d \n', a, b, sum);

return avg

Void print even [inta, inta];
                           Print l=0;

print = 0;

                                                 CI-11 3 12 11 moderation 1 this
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