	18M24 (2022
Care 1:	DIVYANSUU
wint 1 (" Addit	ion of 1.d and 7.d is idln"
num 1, num 2, nu	m1+2
break;	
(ase):	
wintf (" Subst	naction of % d and % dis: , num 2, num 1-num 2);
1.d/n1/ nun 1	, num 2 num 1_num 2);
break;	
(ase 3:	White the second
	iplication of I.d and T.d
ii: 1.d \n", num 1	nun2, nun 1 * nun 2);
break;	I read of rates in a
(ase 4.	
if (num 2 == 0)	
	<u></u>
printf (" The	second integer is zero.
Divide by zero !	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
<u> </u>	
4 ele	
The state of the s	
with following	num 2, num 1/num 2);
o/.d/n", nem 1,	num2, num 1/num 2);
Jane Danger	
break;	
Case 5:	Barrier Land
if (num 1 -	= num 2)
frint ("	Both othe numbers are equal ");
elie.	
A. I	oth number are not equal"
break;	
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1BM 19 (5052 Case 6: DILYANSHU. if (num 1 > num 2) print ( (" 1. d i greater than 1. d, nums, nums); elseif (num 2> num 1) frient f (" Y. d is greater than I.d" else if (nim 1 == nim 2) print f ("both are equal"); Case 7: if (num 1 < num 2)

print (" 1. d if smallar than 1. d, num 1,

num 2);

else if (num 2 < num 1)

print f (" 1. d it smallar than 1. d", num 2, num 1);

else if (num 1 == num 2) frint ("both are equal"); break; print ("1.d to the framer of 1.d is y. 6"

hum 1, num 2, pron (num 1, num 2));

break; break; Care 9:

fraint ["Area of Square with side 1.d is xd",

num 1, num 1 \* num 2);

break; Case 10:

print b ("Area of rectangle with length Yd

and dovealth Y.d ii Y.d", num!, num2, num!

num2);

	15M19CS052
	DIVYANSKU
	defreult:
	debreult:  prints ("Input Carred option in");  break;
	break;
	print ("Do you want to repeat the operation.  Y/N: ");  Scant ("'.C"; & ch);
	Y/N: ");
	Scanf ("'). C"; & ch1;
	while (ch == 'y' 11 ch == 'Y');
	( See and of the second ) and
2.	Write a C program to accept three numbers from
	the user . Find the greater two among the
	the user. Find the greater two among the
and the same of th	user defined functions given blow:
<u>a</u>	
	of the number. Print the sum and return the
	average!
6>	produced ( )
	between the given two numbers!
	0
=>	Hindude (stdio-h)
· · · · · · · · · · · · · · · · · · ·	int sumarer (int. num!, ent num?)
· ·	floot tum = 0, ang;
	Jun = hum 1 + num 2;
avg = Sum12;	
print (" In sum cof two numbers: " of In", dun)	
Soonnod with ComSoonnor	
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```
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 return ang.
                                    DIUYANSKU
 int printeren (int num3, int num4)
   int K = num 3+1, avr [10];
print (" \n Even numbers: ");
Whole (Kcnum 4)
       if.(KY.7 ==0)
      fruit ( " 1.d : t", k);
4+k;
int main ()
   end num [3], i, j, temp, S, Pj
   paint of "In Soven numbers - it
   fruit f (" Enter three number separated
    Scanf (" Y.d. Y.d iV.d", 6 num [1], 6 num [2]
              & E num [37);
     from. (i=1; i24; $i++)
       for (j=i+1; j <4; j++)
          il (num[i]> num[j])
            temp = num [i];
              hum [i] - num [j];
              num [j] - terry;
```

