	. (제한 학생)	Page No.:		
	USN: 1BM19CSOJG NAME: KIZHAKEL SHARAT PI	Date: 2 / SA-19	Youva	
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	E 00 - 00 - 00 - 00 - 00 - 00 - 00 - 00			
6	Experiment no: 2	bers from		
Question	Write a cprogram to accept three num	the three	-	
-	the user. Find the greater two among	defined for	16	
	and pass them as parameters to the user	gernea 100	Hong	
below.				
	a. Sumaver Co) which finds the sum and a	verage of		
	the two numbers, Print the sum and return	-n freave	vago	
	b. printever () which prints all the even in	umbers		
	between the given two numbers.			
1				
Cod	e: #include Lstatio.h>			
()—	Int compare (float, float, float);			
11	word sumaver (float, float);			
	ioid printeven (float, float);			
	int main()			
	· Clark -1 -2 - 2		* * * * * * * * * * * * * * * * * * *	
	float n1, n2, n3			
	printf("Enter the first number"), scanf("060f", (n1);			
	printf ("Enter the second number");			
	Scanf ("0/0 f", Enz)			
	printf ("Enter the third number); Scanf ("10% of ", 4n3);		1	
	compare (n/n2, n3);			
	return 0;			
	intromore (file) is a		1	
	int compare (float x, float y, float. 2)			
	(1xcy 81 x47)20			
	((xcy & xcz)?swaver(y,z); ((ycx.lfy,c));	-2) ?sumare	r(x/2),	
	((XLy PlxCZ) 2 a halomatica la co			
	((xcy 8lxcz)? printeventy,2): ((yraftycz)?,	in'nteren (x	2);	
	Pa (1)	, , , , , , , , , , , , , , , , , , , 		
		ith CamScanne		

	M T W T F S S Page No.:
1 A 11. 0	VSN/11BM19(30)4 NAME! KIZHAKEL SHARAT PROSAD
	roid survaver (float a float b)
	2
	int sum = $a+b$;
	printf("Sum is ; %d(n)', sum);
	float ang = (a+b)/2;
	printf("Average is: "60.2f \n"; ang);
	}
	void printeren (float q float b)
	5
	int start, end;
	if (acb)
	Start=a;
	end=b^
	3
	else
	E Company of the second of the
	Start = b;
	end=a; brancan as an alasti
	, 7 La real transport of single
	int i=start+1;
	for (; i'cend; i+t)
	5 Same Signal Si
	if(i%2 = = 0)
	* ** ** ** ** ** ** ** ** ** ** ** ** *
	printf(106d),", i);
	7
	3
	}
	Pac
and the	Y4(Z)

	Average 18	
11.00		\$ 1
		331 8
	Sample Input?	
	Enter the first number: 1	
	Enter the second number: 6	
	Enter the third number; 12	
	THE PROPERTY OF THE PROPERTY O	
		The transformation of the second
	Sample Output:	
	Sum is:18	
1	Average is: 9.00	155 = 15 1 T
	even nos are: 8,10,	· · · · · · · · · · · · · · · · · · ·
	, 50 5 700 5 62. 57 57 7	Commence of the second