#include
#include
int main()
<i>E</i>
// function declaration
intlargestNumberOf3(inta,intb, intc)
E
intlargest=0;
int largest=0; if(a-li ee a-c)
largest=a; else if(ba «« bc) largest=b;
else if (ba «« bc)
largest=b;
else
largest=c; return largest;
return largest,
3
void sumavy(int a, int b)
2
prints ("the average is "Tod \n", ((a+b)/2));
prints("the average is ?od \n", ((a+b)/2)); prints("the sum is ?od

In", (a+lu);
7
void printeven (inta, intb)
<i>{</i>
inti
prints (Even numbers between god to god
prints(Even numbers between %d to %d (inclusive): ",b,a);
for (i = b; i <= a; i++)
if (i 702 == 0)
4
prints("70d", i);
7 0
7
3
intlargestNumberOf2(inta,intb)
intlargest=0;
if (a-li)
largest=a;
int largest=0; if(a-b) largest=a; else if(b-a)

largest=b;
return largest,
7
//function call
intn/n2,n3,x,y,flag;
int n/, n2, n3, x, y, flag;  printf("Enter three numbers: \n");  scanf("70d70d70d", en/, en2, en3);  x = largest/humberOf3(n/, n2, n3);
scand ("7.007.007.00", 4n1, 4n2, 4n3);
x = largesthumber 0 f3 (n/, n2, n3);
if (4==n1)
y = largestNumberOf2(n2,n3);
else if (x==n2)
else if (x==n2)  y = largestNumberOf2(n1,n3);  else  y = largestNumberOf2(n1,n2);
else
y=largestNumberOf2(n/,n2);
prints("the largest two of the given three are "od and "od
are rod and rod

	In",x,y); sumavg(x,y); printeven(x,y);
	sumava(4,4);
	printeren(v.u).
	January, 30,
	· ·
	return 0;
	3
MINISTRA	
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