Aditi. A IBML9CS006

| 2) Write a C program to accept those numbers from |
|--|
| The 11209 Find the greater & among the save par |
| them as parameters to the user defined functions. |
| Or sumarios () usmin some sum sum |
| average of the 2 numbers. but the same |
| and return the average. b. printeren () which prints all the even numbers bet the given 2 numbers. |
| b. printeren () which prints all the even |
| numbers bett the given 2 numbers. |
| |
| # include < stdio. h> |
| float surraver (float, float); |
| word printevent float, float) |
| int main () |
| |
| int x, y, z, a, b; |
| LLAND AND |
| prints ("Enter 3 numbers: \n"), o scarf ("1/0d 1/0d 1/0d 1/8 2, & y, & Z); |
| scarf (700 /00/00 gray 42) |
| sy (xxy sy y) |
| 2 |
| hzzz |
| winth ("In live ate a true nos are "/od and "/odlan" |
| prints ("In Greater two nos are %d and %dln) |
| 3 |
| else if (x. < y 48 xxz) |
| 3 0 |
| a=y; |
| b= 23 |
| 그 중요 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 |

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|---|
| print (" Greater two number are y. d. and y. d/n". |
| - y, z); |
| dse if (x>y & x>y) |
| a=x. |
| b = 7° |
| printle ("Greater two nos arce /d and /d/n" |
| 7 |
| avg = surraiver (a,b); |
| print ("duringe = % of 1'n", ang); |
| printeren (a, b); |
| return 0, |
| float sumaver (float a, float b) |
| print ("Sum = /.d.) n", a+b); seturn (a+b)/2.0; |
| Sellien (ato) /ans |
| void printeven (inta, intb) |
| int i c: |
| i(a>b) |
| 3 8 |
| for (i=b+1; i(a; i++) |
| } ef (1%2 = 20) |
| for (i=b+1; i(a; i++) { if (i%2 = 20) printf ("Even no: 6d (n", i); |
| |
| - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 |

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|----------------|-------------------------------------|----------|
| C=1; | | A. A. T. |
| 3 | | |
| | | |
| else if (b>a) | | |
| | | |
| \$ for (i=a+1; | 15b°, 1++) | |
| il (i% 2 = = | -0) | |
| prientl ("E | ven nos; /od n". | °): |
| C=10 | | 3 3 |
| , , | | 1 |
| } | 7 4 | 4 - 4 |
| if (c==0) | | , i |
| grant ("Ev | n numbers don't | TONIST |
| V // ^ . ^ | | will so |
| 2 Vetwee | n the given numb | ers\n"); |
| 2 Delivee | n numbers don't n the given numb | ers\n"); |
| 2 Delivee | r the given numb | ers\n"); |
| 2 Delivee | r the given numb | ers\n"); |
| 2 Veltwee | r the given numb | ers\n"); |
| 2 Veltwee | r the given numb | ers\n"); |
| 3 Veltwee | r the given numb | ers\n"); |
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| 3 Vetwee | r the given numb | ers\n"); |
| 3 Delivee | r the given numb | ers\n"); |
| 3 Delivee | n the given numb | ers\n"); |
| 3 Vetwee | r the given numb | ers\n"); |