1 WAP to calculate the sum of numbers stored sur Array of Size of 10. Take array values from user Assignment-14 (Array) Hinduele (stdio. h) (nt main () I fut avertio, sum =0; for (int (=0; (<10; i++) scanf (">,d", &avoi[i]); for(int 1=0; 1<10; 1++) sum = sum+avr(i); printf ("Sum of gover 10 numbers is %d", sum); netwino; 1 WAP to calculate the anierouse the average of numbers stored for an overey of size 10. Take overay values from the user. int main() ant aver[io], sumco. for(int i=0; i(10; i++) Scouf (" 7.d", born [i]); Month in hard wices for (int i=0; K10; i++) , sum += cour [i]; floot aug = sum/10; the color bles is the many 3 WAP to calculate the sum of all ever and arm of all odd no.,
which are stored in an avoidy of size 10, Take agoray value from
#include (stdio. h) (4) (1) 1 (2) 1 (4) (4) int main() (Cillian & LP VIII) of Int wor [10], even so, odd so; (44,616,716,716) for(int (20; 1(10; 1+) s comf ("/d", & ovi [i]); tor(in iso; i(10; i++) df (avr [1] %. 2=20) else odd += avor [i]; Martine College prentf ("sum of even is %d", even); prints ("sum of odd es y.d", edd); returne

Take array values from the user. print ["The goveafest number is netwin o; # Philude (Adeo h) int main () int avor[10], greatest=-99999; Printf ("Enter 10 numbers"); to of int 120; 1(10; 1+1) seanf ("Yd", baroilis); (22) Spinger in for (int t=0; 1<10; 1++) if (greatest (aroslis)) gereatest = avoi (i); (5) LOAD to find the smallest number stored in an array of size 10.

Take array values from the use tor(int 120; i(to; ist) #include (stdio. h) of (mallest) avor [i]) int moun () smallest = aurlij; Int and [10], smallest=99999; print ["smallest no. is ", d", smallest); printf(" Enter 10 no."). for (int 120; 140; its) O WAP to sort elements of an averay of size 10. Take averay values from the using bubble sort method, #include (Adio): printf (" sorted Arrays "); #include (stdio. h) int main! for 120; 1(10; its) int avor [10]; byuff (,, N.9 1, con (1)). netwin o printf ("Enter 10 numbers"); for (intizo; 1(19; i++) scanf["%d", & avoi(i]); series to proper colder. for (int i=0; i<9; i++) d for (int j=(+1)j(10;j++) (++1) (01) (1) (1) (1) if (avr[i] >avr[j]) (one fitted to avr[i] = avr[i] + avr[j]; aur [f] = aur [j] -aur [fj. evorlij = avrlij - avrljj. (11) land topo it has been by add is the add the

pom the user. Hindude (stalio. h) prantf ("second largest number is int main() netumo; see-lary, int con (10], largest = 0, sec-lar=0; for (intizo; 1<10; i++) sconf ("1.d", bavi (i]); largest = arr(o); for (int 1=0; i(10; 1++) of (largest (avor [i]) sec_lan=largest; , largest=aroilij; else if (see_lon / anon [i]) see-lon= avor ([i]; WAP to find the seepend targest smallest no in an away. Take array values from the us for (int i=0; i(10; i++) #include (stdio. h) int main()

(int arr(10);

int smallest=0, sec_sm=0; if (smallet) our (0) see_sm=smallest; smallest=avr(i); for (120; 1<to; 1+1) Scanf (11, d1, 60001(6)) élu if (sec_sm) covi[i]) smallest = avor [0]; see_sm_avr[i]; printf! The second smallost no. Y.d", see sm). WAP to read in number of values I in an averay and display it en reverse order. #include (stelio. n) int main!) int aur (10),1=10; for (intiza; i (ta; i+1) scomf ("y.d", 6 avr(cis); for (int f= 17; j>21; j++) print["1.d", au []); return o; }

1 WAP to copy the elements of an avorage ento another averay. Take avoidy values from the uses. # Include (stollo, was bross) horis int moun! rolling to administration to the int aus[10], aus1[10]; for (intizo; Kto; i++) 大学中间的文章 中国外的 scanf ("/d", 6 avi [1]); for(int 1=0; 1×10; 1++) ovn1[i] = ovn[i]; (यसर् ००) एवं में में में वर्ष for (int izo; i(10; i++) (Times-temple) print["".d", avi1[i]); netwin 0; Light that the ". Tillian Stole of the ((I) The section