Hincludecs tolio h> int mains int n, 171 1, 5=0; printf ("Entere a numbere:"); scant ("%d", gn)", i=n; while (il=0) 10 = 1%10; S=SHE; 1=1/10; printf("The scen or all digits or the number is " ad ", s) 1 return 0',

2) #include(stdio.h) int main () 10:20,000 in area [6], i, s=0; having 6 elements; \n"). prints ("Enfor an average tore (i=0; i26; i++) (0= 11) de 16(1%2(=0) (0) 81 s = s + aren [i]; it (aver [i] 7%2 ==0) Ly and so the S = St arcre[i]; printf ("Sum of all the reven elements and ever position elements at the arrange is: %d",s); metaren o

#includecstdio.h> #includecconio. 6) raine) Chare c [100]; () Anomal , or me print 6 ("Enfor a string: \n"); and string: \n"); and cast ("o, [m/n]c", c); for (i=0, di) = 610", i++) is ([i] == 188c[i+1]!=1) nH preints 1"The number of words in the sentence is:" rochereno; / but a franciale teaponed all ") Fining " " 12 of famous teathorn all") dinner

#includexstdio.n) int main) in o [200] i, v, 1,5) preint & ("number of elements:"); sean & ("%d", &); praints ("Enter the array","); for (i=0; E(=v-1; ++i) (++1, 0/a = (3)10 i't (a[e]>1) (11=![1+i] > 22" == [] 1 = a[i]; il (a [i]cs) S = a[i]; printf ("The largest element is % d \n", 1);
prints ("The smallest element is % d \n", 1); 6) Hinclude (stdio-h) int mains in iij, for (i=1, iic=5; i++) for (b==1', j == 5 ; j++) it (i == [1] (i== 5-i+1)) preints (" *"); else praint (" "); preints ("\n"); ree teures o';