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interest and a single of the countries o
 SORTING ;-
() mum this,
                                                                                                                                          i dotti i malogia k
     i int a[20], m, i, i, temp;
                                                                                                                                         Widey et 1" 1 thing
               fruit [" Enter the value of m:
                                                                                                                                            " (m) " hard dans
                 scanf ("1.2", (m);
                                                                                                                             mo sections along the
                 prints ("Enter numbers: \m");
                                                                                                                                     (111) M x 100 = 1 5 101
                 for (i = 0; i < m; + + i)
                                                                                                                                  11(1) A. J. B. S. J. Jan. 1.
                    scanf ("1.d", 4 a [i]);
                                                                                                                                          (Haringing I) at
                    for (i=0; i< m; ++i)
                                                                                                                           (see move or e) my
                      { for (i = i+1; i < m; ++i)
                                                                                                                             (Bidactida) h ?
                               4 (ACi) > ACi])
                                                                                                                                     how Afili
                                                 tempo = a[i];
                                                                                                                              1 interchange parties
                                                  A(i] = A(j];
                                                                                                                                      Libert = (E)A
                                                  u(j] = timp;
                           3 in a super rest, we happe hauce to recount 3-4", ") theres
                      jointh (" I'm Elements of array sorted in ascending order: I'm");
                      for (i=0; i< m; ++i)
                                                                                                                       Checimal ocition
                                 fruit ("1.d", aci));
                                                                                                                         d caring acing
                                                                                                                  According order | Decending order

Accid > acid < acid < acid
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The process goldson the ad latine parties 18 (house) mail facing

SORTING AN ARRAY IN ASCENDING & DESCENDING ORDER => -> int main() int a (20), M,i,i, temp; and it was the said - fruit (" Enter value of M. a behind the while on Scanf ("1.d", +m); and the state of the printy ("Enter numbers: Im").) I must seem rated "I should for (i= o; i < m; i++) WHAT MESTINGS THE Scanf (" ". d", & a (i)); A (1) a a Mar y Lair for (i=0; i < m; i++) (it's mail of it my for (i= 0; i(m; i++) in still in the 4 (aci)>aci) (POJACIONA) temp = A[i]; ACI] = ACI]; 1512A = Jest a(i) = templ; (EL) WELLER print ("I'm Elements of array sorted in ascending order: I'm"); for (1 = 0; i < m; 1++)+ to the party "1" think t for (3=0; 3 km; 3++) 141(00) (141) (141) The second trust if LACIJK ACIDD temp = a Cil; ACID= ACID; a (i) = temp CUACLIDA prints I "mor Elements of array sorted in descending order: \m'); for (i = 0; icm; i++) prints [" "led", a [i]);