10-07-2024 BUBBLE SORT !--> main () int a (20], i, m; printf ("Enter m"); scanf ("7.d", & m); for (i=0; i<m; i++) scanf ("id", Lacis); bullille sort (a, n); for (1=0; i.c.m; i++) prints ("1.0", aci);

PIBONACCI P-MSS C- COMPARE t = TENJOLIO AUGATSORUED

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void builble sort (int ac), int m)
                              int p, c, t, ex;
                               for (p=0, px m-1; p++)
                                                                                                       for (ex = 0) (=0; c(n-p-1)(++)
                                                                                                                                                                      if (acc) > acc+17)
                                                                                                                                                                                              t = 4(c);
                                                                                                                                                                                                                                          acc) = acc+1)
                                                                                                                                                                                                                   a(c+i)=t
                                                                                  if (ex = 20)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Million Contraction of the Contr
                                                                                    raturn;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   to by the state of the state of
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At the the winds didney SELECTION SORT 1 3 4 2 5 for Ci=o;icm;itm; 2 small = 1313 2 4 3 5 1 2 3 4 5 for (i=i+1; J<m; j+1) if cation a camilly 1 2 3 4 5 E small = s; of Wat Man 上。一个小人。 -> main () int a (20), i, m; N9.7 11.builty ("enter in: ") Torretar . Scanf (" 1.0", &m); for (1=0) icm; i++) Scanf ("1.d", Lacis); selection. sort (a, m); for (i=0; i2m; i++) fourty ("7.0", a(1)); void selection_sort (int aco, int m) int i, i, small, t; for (1=0; icm-1) i++).

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1 for ( small = i, j=i+1, j < m; j++)
if (acid cacamally)
small = 5;
t=acri; acrisacemant;
 it = [Mame] w
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