



for (i=0; i=m-1; i++) { for (j=i+1; j < m; j++) & if (a[j] < a[min]) {

3 swap (da[min], la[i]);

3 word display (int a [], int m) & for (i= 0; i= m; i++) { 7 frints ("1.d", a (; 3); int main() & int a [10], i, choice, m; for (;) { friets (" lig of sarray"); Scanf (" ! Leter array");

for (i = 0; i = m; i++) {

Scanf (" '/-d", l at i]; sconf ('/ d', d' m); frints (" | Rubble). Selection ");



scanf ("'./. d", & choire);
Switch (-chaire) &
case 1: frints (" Rubble sont');
bubble (a, m);
display (a, m);
break;
case): selection (a, m);
loreak;
defoult: enit (0);
3
3 return O;
3