

[Lind didex of mininal VI start ... n-1] int small index = Start;
// index of the smallest value in V[start.i] for (inti= stort +1; i< N; i++) { if (VCi] < VCsnull index) small index = i; return smallindex;) // end of index Of Smallest. Given that index Of Smallest works, how to finish the procedure? the par for (int i = 0; i < n-1; i++) {
// Swap VE;] <> VEinlex Of Sullest (V, i)]