Duick Sort Midding plan la mand to void Swap lint \* n, int \* y) int t = \*n \*n = \*y \*y = t int partition (int al.), int start, int and) the floor end int pivot = alend?

int pivot = alend?

forlint i = start; i < end; i + +) if CaCiT<= first) hwaf (& alfinderi), & ali).

pundent t Swaf (& ålperidus), & alend))
netiven pirider

Void Orucksort lint al7, int start, int end) of (start < end) ? ent pi - partition (a, start, end); Quicksort (a start, pi-1); Quicksort (a, pi+1, end);