CH-6. Ouck Sort -> Divide & Conquer (DAC)
algorithm. Partition & (combine) Undorted

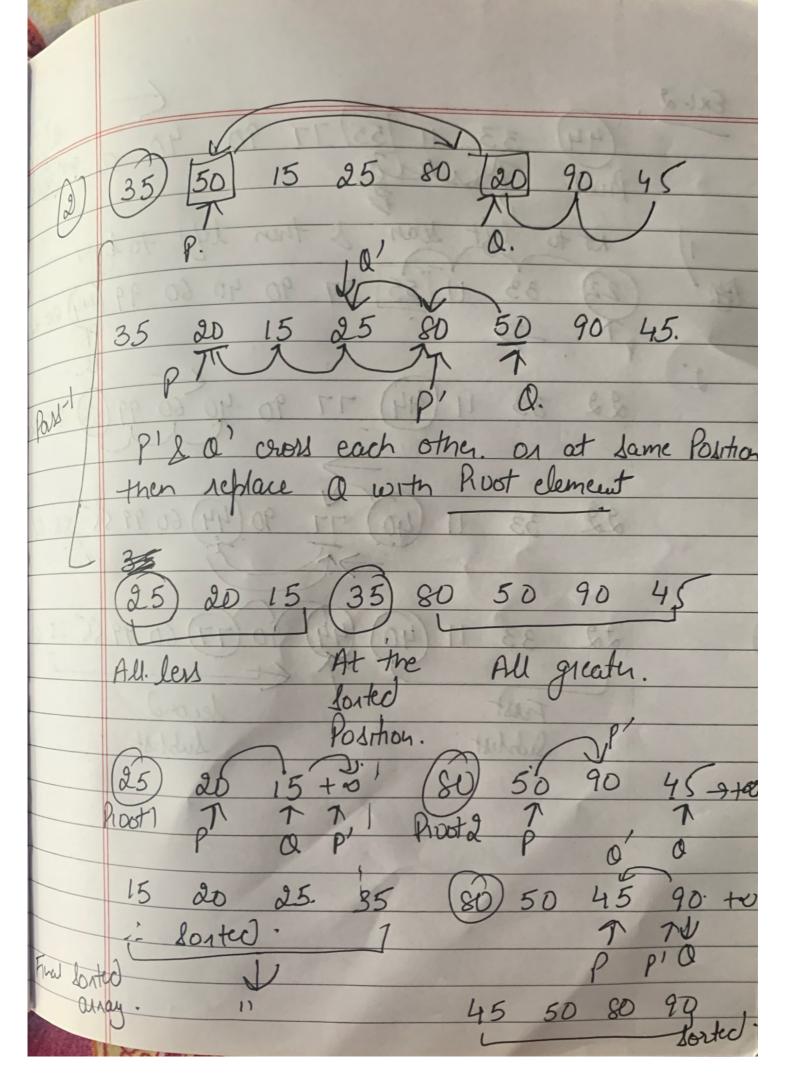
Array (1) (35) 50 15 25 80 20 90 45 +0

Ruot P -> Q C 0 Hop.

element 1) P will stop 1/ it find element greater
than Proof element (>=)

1) a will stop if. it find element
equal or leaser than Proof element (<=) 3) P scans from left to Rt a n n Rt to left by la does not own each other them. If P'& a' coors each other or at the Dame position then replace.

Q with pivot element.



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