

5, 4, 3, 2, 1

$A[i] > A[i+1]$
 $\text{Swap}(A[i], A[i+1])$

$j = 0; j < \text{lenq} - 1; j++$

$i = 0; i \leq \text{lenq} - i - 1; i++$

5-3+1

