Algorithms  $\rightarrow$  Sorting algorithms  $\rightarrow$  <u>Insertion sort</u>

## $\underline{\textbf{Insertion sort}} \rightarrow \textbf{Statements}$

Medium © 1 minute ②

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Select all correct statements about insertion sort.	Report a typo
✓ Select one or more options from the list	
<ul> <li>The worst-case time complexity is O(n).</li> <li>✓ The moving element is inserted in a suitable position in the sorted part.</li> <li>✓ The algorithm requires only a constant additional memory.</li> <li>The algorithm works with three subarrays: the sorted subarray, the partial-sorted one and the un</li> <li>✓ Correct.</li> </ul>	sorted one.
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