$\mathsf{Algorithms} \to \mathsf{Search} \; \mathsf{algorithms} \to \underline{\mathsf{Linear} \; \mathsf{search}}$

$\underline{\textbf{Linear search}} \rightarrow \textbf{Statements}$

■ Easy © 22 seconds ②

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Select one correct statement about the linear search algorithm.	Report a typo
√ Select one option from the list	
 It has the time complexity O(log(n)). If the input array does not contain the required element, the algorithm performs n comparisons w size of the input array. It works correctly only for sorted arrays. Correct. 	here n is the
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