Algorithms \rightarrow Trees \rightarrow Binary heap

$\underline{\textbf{Binary heap}} \rightarrow \textbf{Statements}$

Medium © 1 minute ②

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<u> Hints (0)</u>

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If we successively add a decreasing sequence of elements to the max-heap, then the insert operation O(1) complexity.	will have
If we successively add a decreasing sequence of elements to the min-heap, then the insert operation O(1) complexity.	will have
If we successively add an increasing sequence of elements to the min-heap, then the insert operation O(1) complexity.	will have
If we successively add an increasing sequence of elements to the max-heap, then the insert operation O(1) complexity.	n will have
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