Algorithms  $\rightarrow$  Trees  $\rightarrow$  Binary heap

## $\underline{\textbf{Binary heap}} \rightarrow \textbf{Swaps}$

■ Hard © 2 minutes ②

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There are 100 elements. A max-heap was built on them. What is the minimum number of elements that need to be swapped to make a min-heap? Nodes can be swapped only if they are adjacent.

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✓ Enter a number

0

✓ Correct.

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