

Diagram illustrating a sequence of operations on a data structure, likely a binary tree or array, with a central bar chart and highlighted regions.

The diagram is divided into three main horizontal sections:

- Top Section:** A sequence of operations represented by vertical lines and labels 'e' and 'ee'.
- Middle Section:** A bar chart with 10 bars, alternating in color between blue and grey. The bars are grouped into five pairs. The heights of the bars vary, with the second pair having the tallest bars and the fourth pair having the shortest.
- Bottom Section:** A sequence of operations represented by vertical lines and labels 'e' and 'ee'.

Two specific regions are highlighted with colored boxes:

- Green Box:** Located in the bottom section, it highlights a sequence of operations starting with 'ee' and followed by several 'e' operations.
- Red Box:** Located in the bottom section, it highlights a sequence of operations starting with 'ee' and followed by several 'e' operations.

The diagram shows how these operations are mapped to the bars in the middle section. For example, the first pair of bars (blue and grey) corresponds to the first two operations in the top section. The second pair (blue and grey) corresponds to the first two operations in the bottom section. The third pair (blue and grey) corresponds to the first two operations in the top section. The fourth pair (blue and grey) corresponds to the first two operations in the bottom section. The fifth pair (blue and grey) corresponds to the first two operations in the top section.



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Note. Re e e never always. e e e e e e . .



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Note. e e e e e Challenge

