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Binary search tree → Statements

 Hard  1 minute 

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- ☒ In a binary search tree, nodes' values can recur.
- ☒ If a comparison operation can be defined on the data, then a search tree can be built on them.
- ☐ The left subtree contains values less than or equal to the value of the current node.
- ☐ Nodes' values cannot be negative.

✓ Correct.

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