• <obtree T> ::= leaf

| tree(key:T value:T left:<obtree T> right:<obtree T>)

- Binary: each non-leaf tree has two subtrees (named left and right)
- Ordered: for each tree (including all subtrees): all keys in the left subtree < key of the root key of the root < all keys in the right subtree</li>





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• This ordered binary tree is a translation dictionary from English to French







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