- Empty tree:

  tree ⟶ null

- Tree with a single value:

  tree ⟶

15		
∧	∧	∧
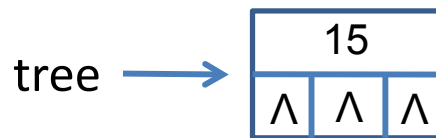
- Question 1
  Write <u>recursive</u> pseudo code for lookup procedure
     lookup(tree, value): returns pointer to node
                      null if value not found

- Question 2
  Write pseudo code for delete procedure
     delete(tree, value): removes node with value;
                      does nothing if value not in