

← course home (/table-of-contents)

Write a function to find the 2nd largest element in a binary search tree. √

Here's a sample binary tree node class:

```
class BinaryTreeNode(object):

def __init__(self, value):
    self.value = value
    self.left = None
    self.right = None

def insert_left(self, value):
    self.left = BinaryTreeNode(value)
    return self.left

def insert_right(self, value):
    self.right = BinaryTreeNode(value)
    return self.right
```