SET 7
Binary search tree (cont.)

BST Variations
a) elements are TElement (no less than comparable that was default for us)
   sort: based on a compare function
b) information is : (key, value)
   keys are less than comparable
c) semi-static, linked representation
   (by default: elements are TComparable)

Give a representation. Write subalgorithms for:
1. Get the maximum value from a BST
2. Remove the maximum value from a BST
3. Verify if a BST contains an element
4. Add an element into a BST