

```
public Object find(Object k) {  
    BinaryTreeNode node = root;  
    while (node != null) {  
        int comp = ((Comparable) k).compareTo(node.entry.key());  
        if (comp < 0) {  
            node = node.left;  
        } else if (comp > 0) {  
            node = node.right;  
        } else {  
            return node.entry;  
        }  
    }  
    return null;  
}
```