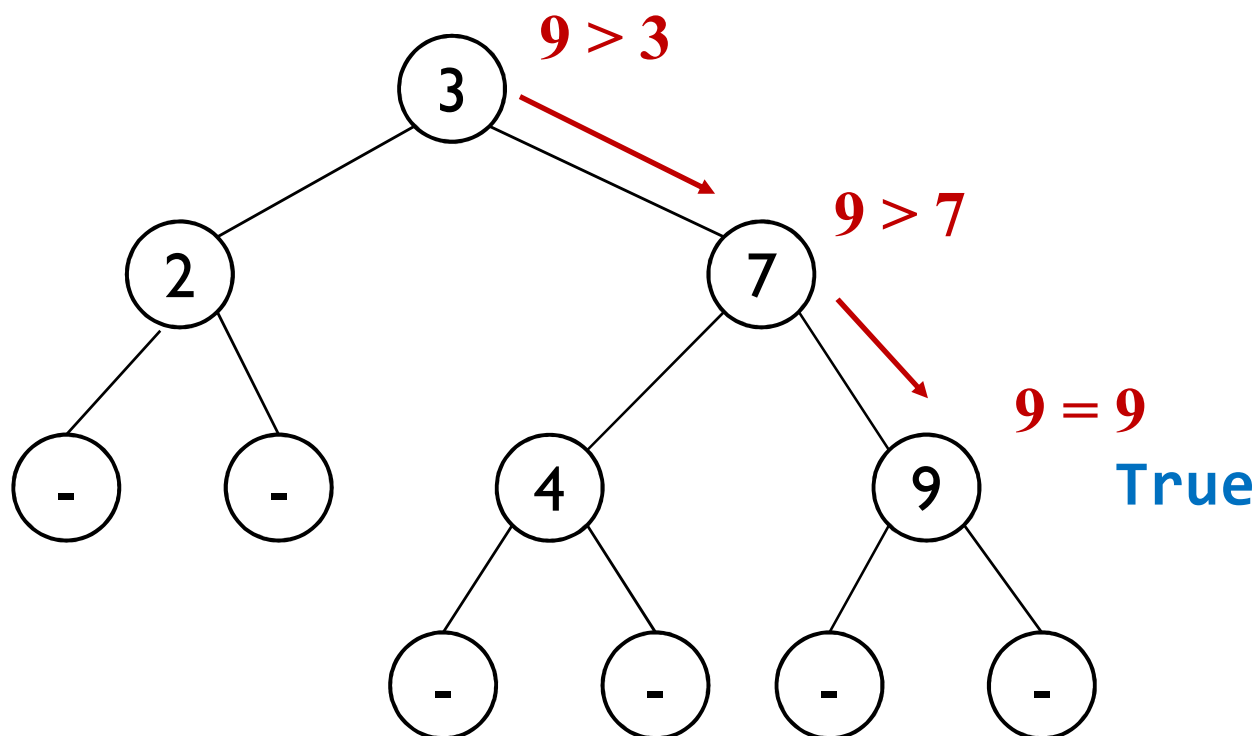




treeElem

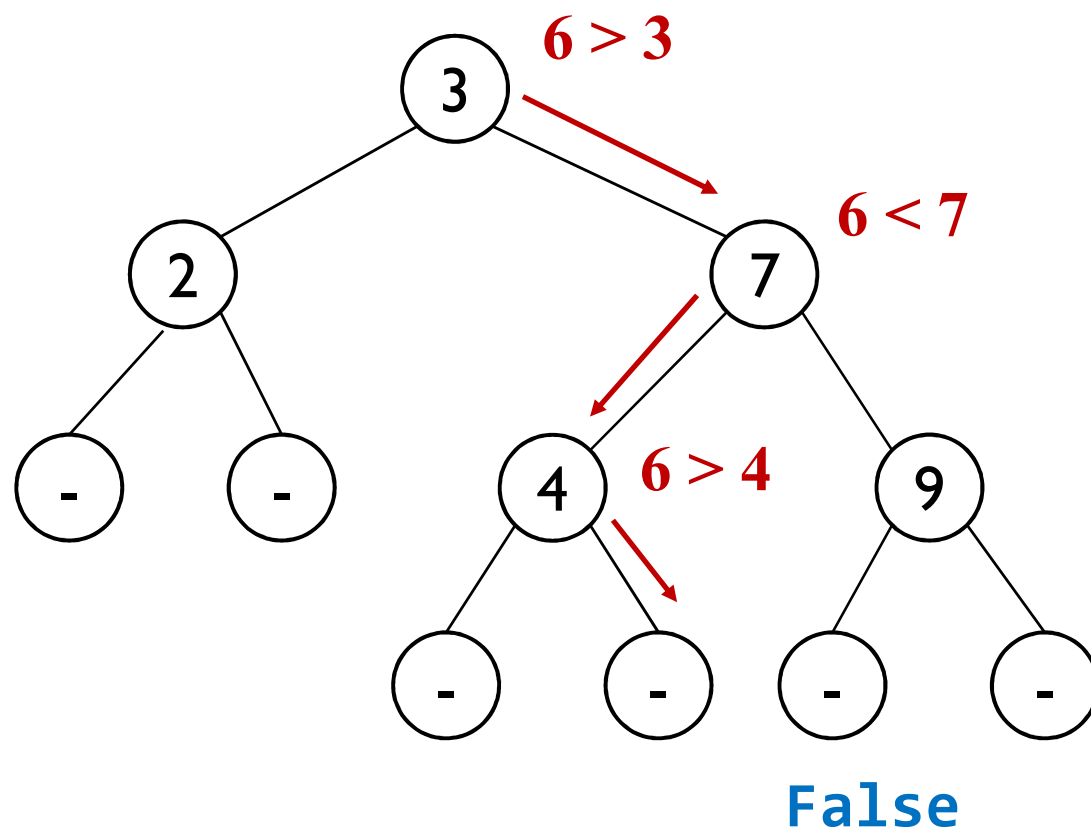
```
treeElem 9 (Node 3 (Node 2 Void Void) (Node 7  
(Node 4 Void Void) (Node 9 Void Void)))
```





treeElem

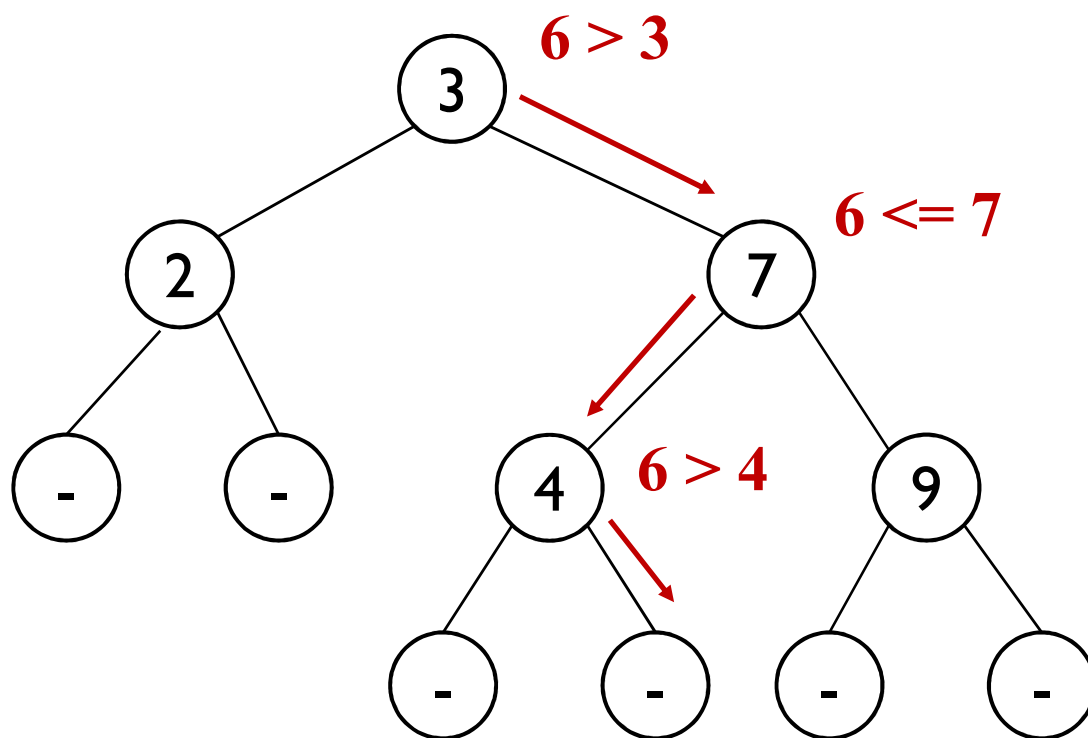
```
treeElem 6 (Node 3 (Node 2 Void Void) (Node 7  
(Node 4 Void Void) (Node 9 Void Void)))
```





insTree

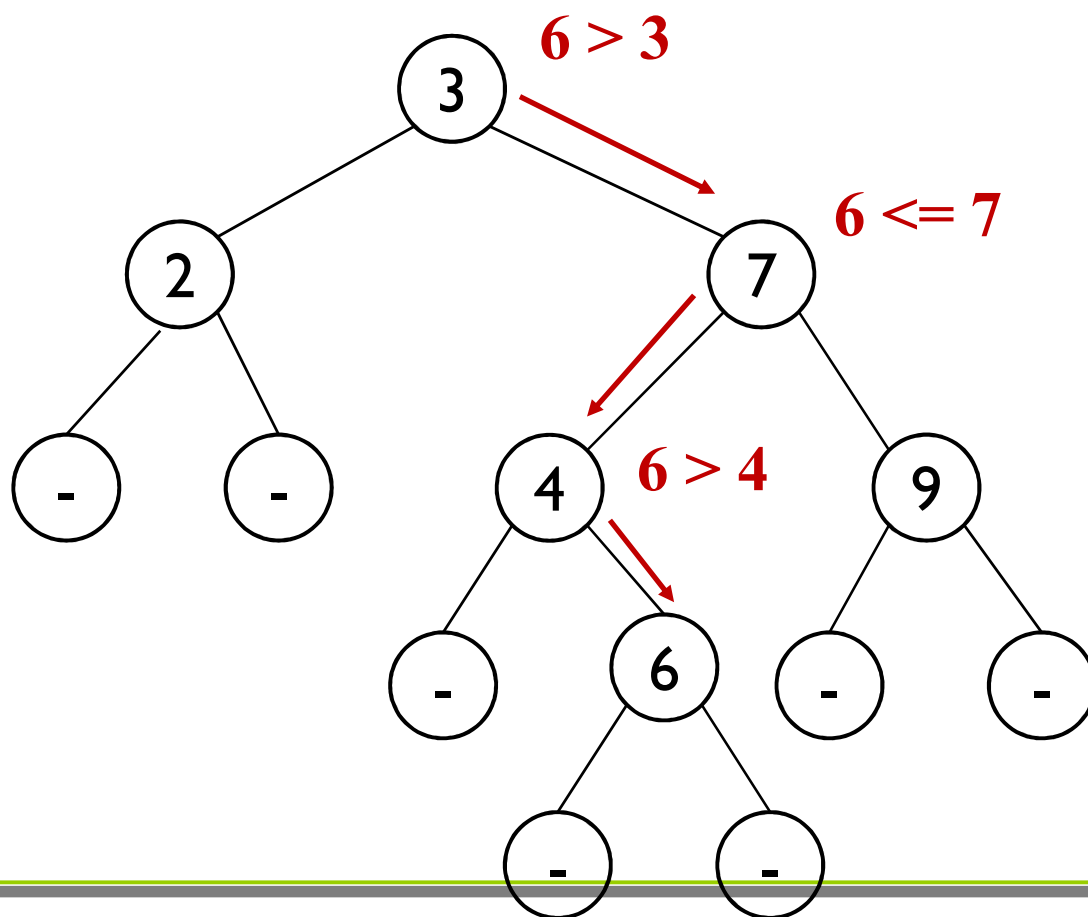
```
insTree 6 (Node 3 (Node 2 Void Void) (Node 7  
(Node 4 Void Void) (Node 9 Void Void)))
```





insTree

```
insTree 6 (Node 3 (Node 2 Void Void) (Node 7  
(Node 4 Void Void) (Node 9 Void Void)))
```





creaTree

creaTree [3, 2, 4, 1]

