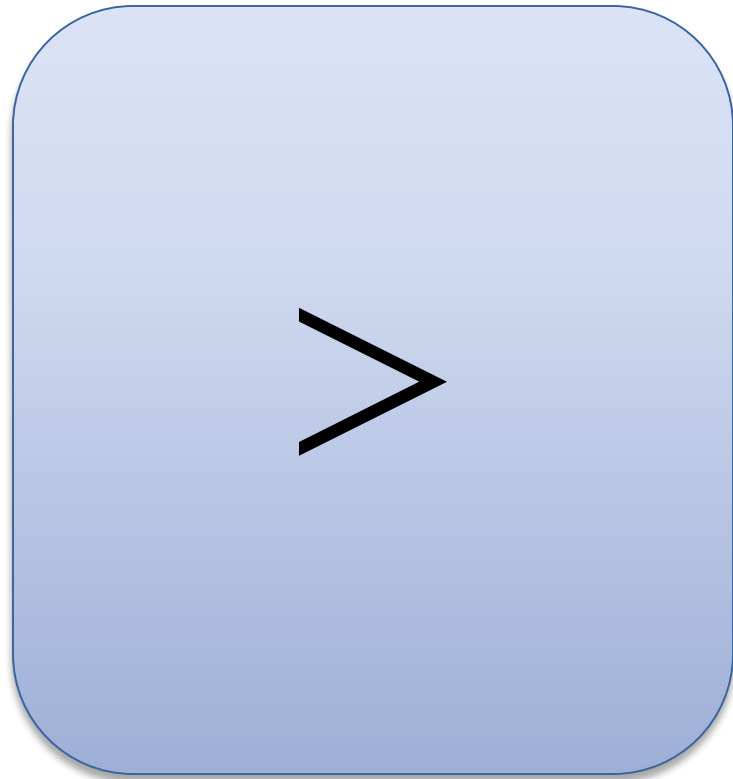
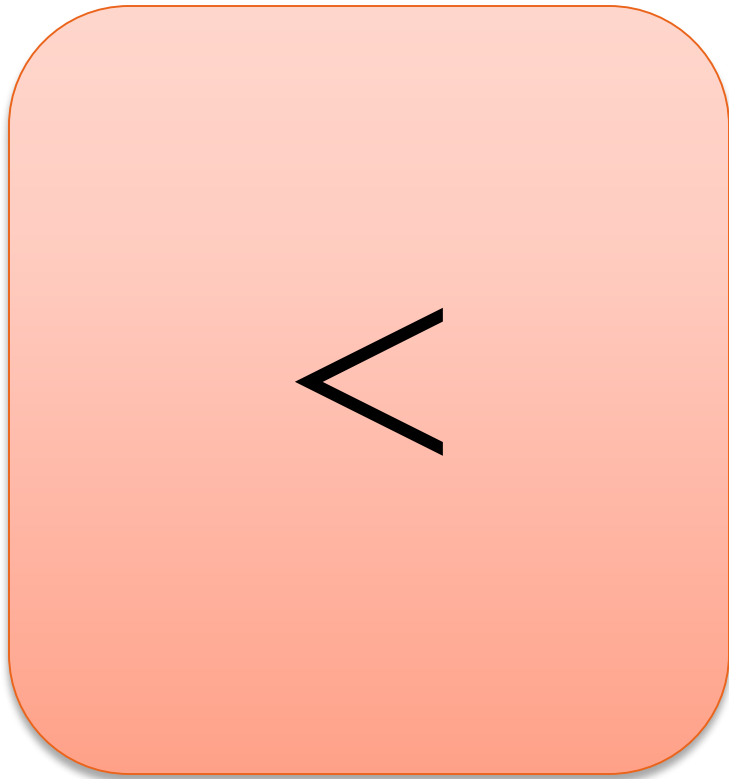


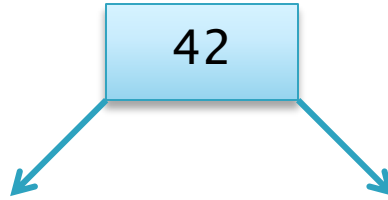
Binary Tree

Construction

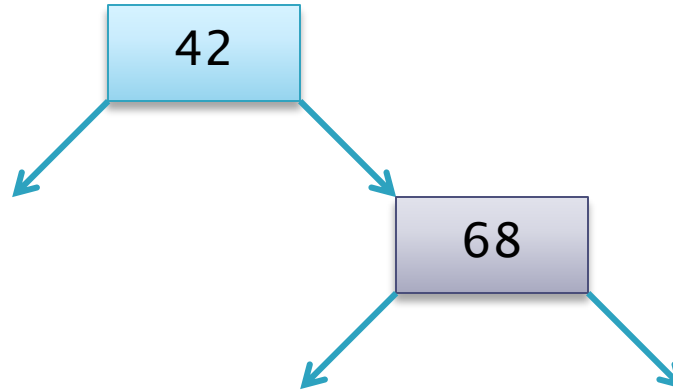
Root



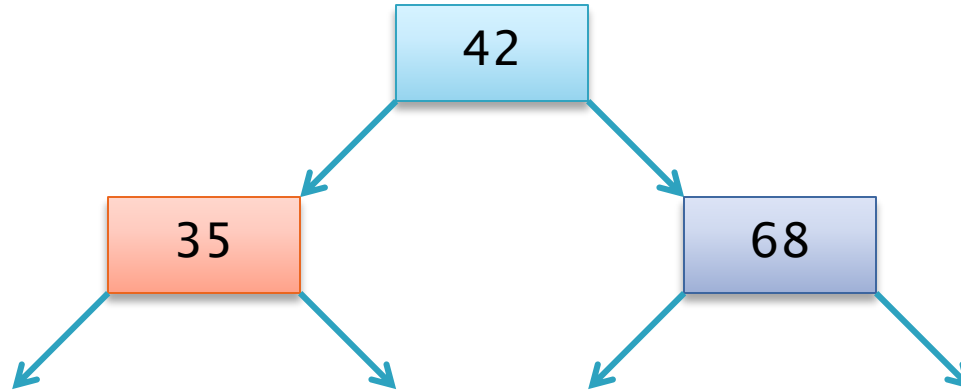
Insert 42



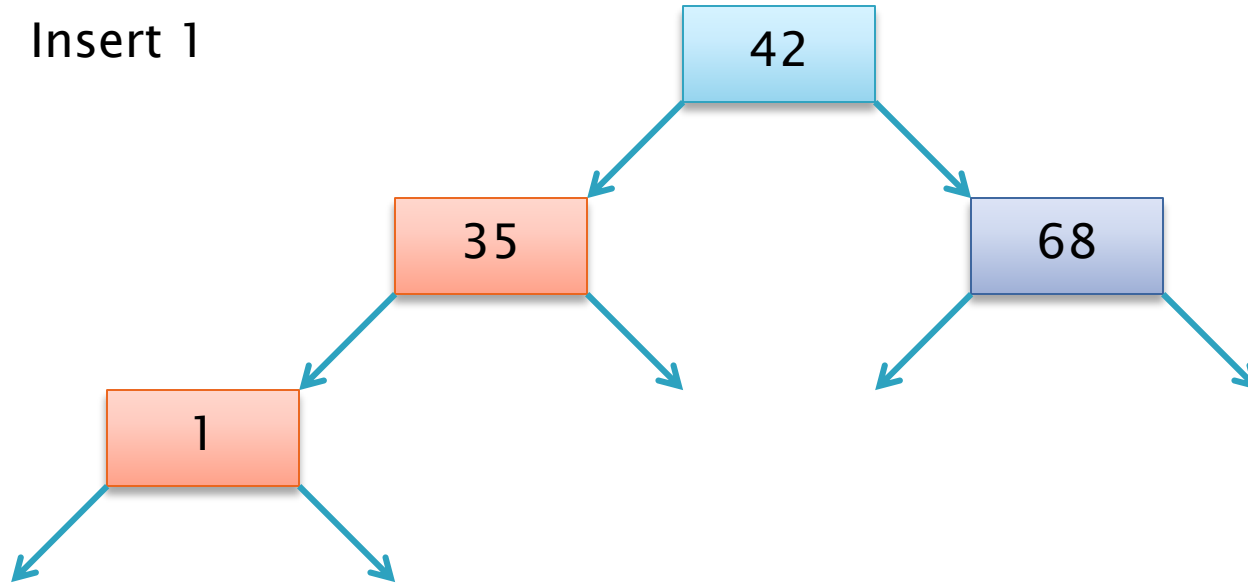
Insert 68



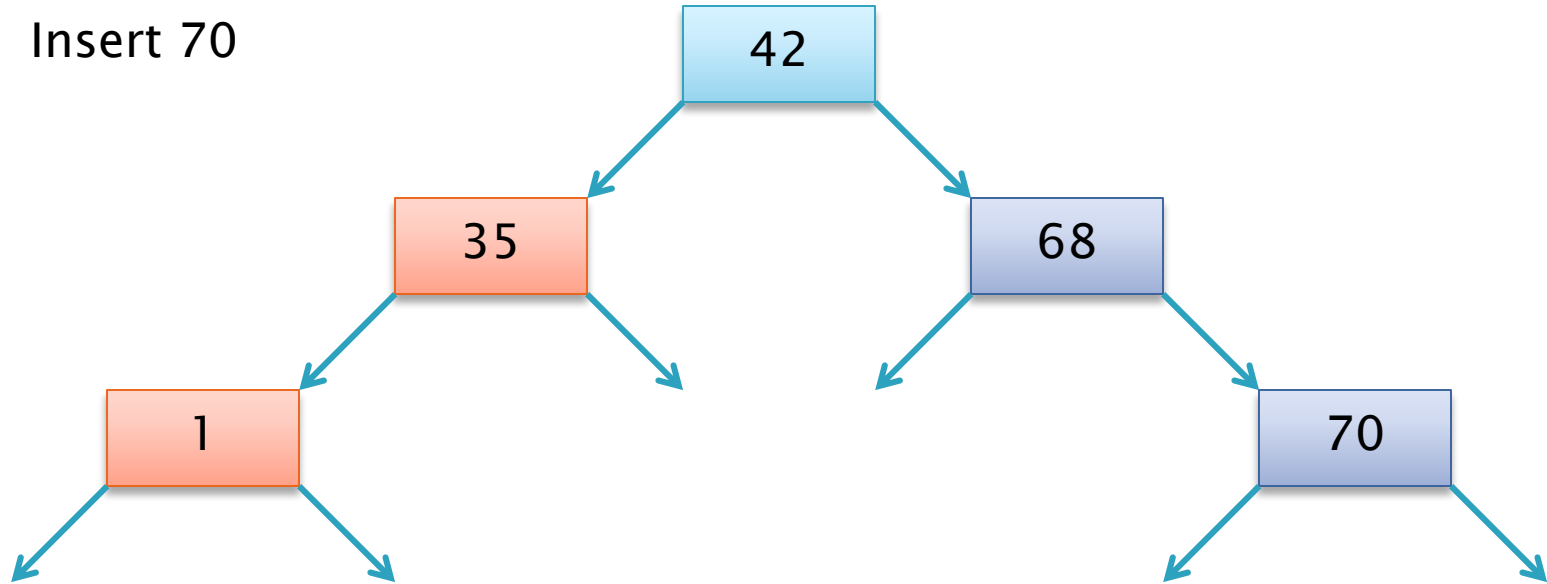
Insert 35



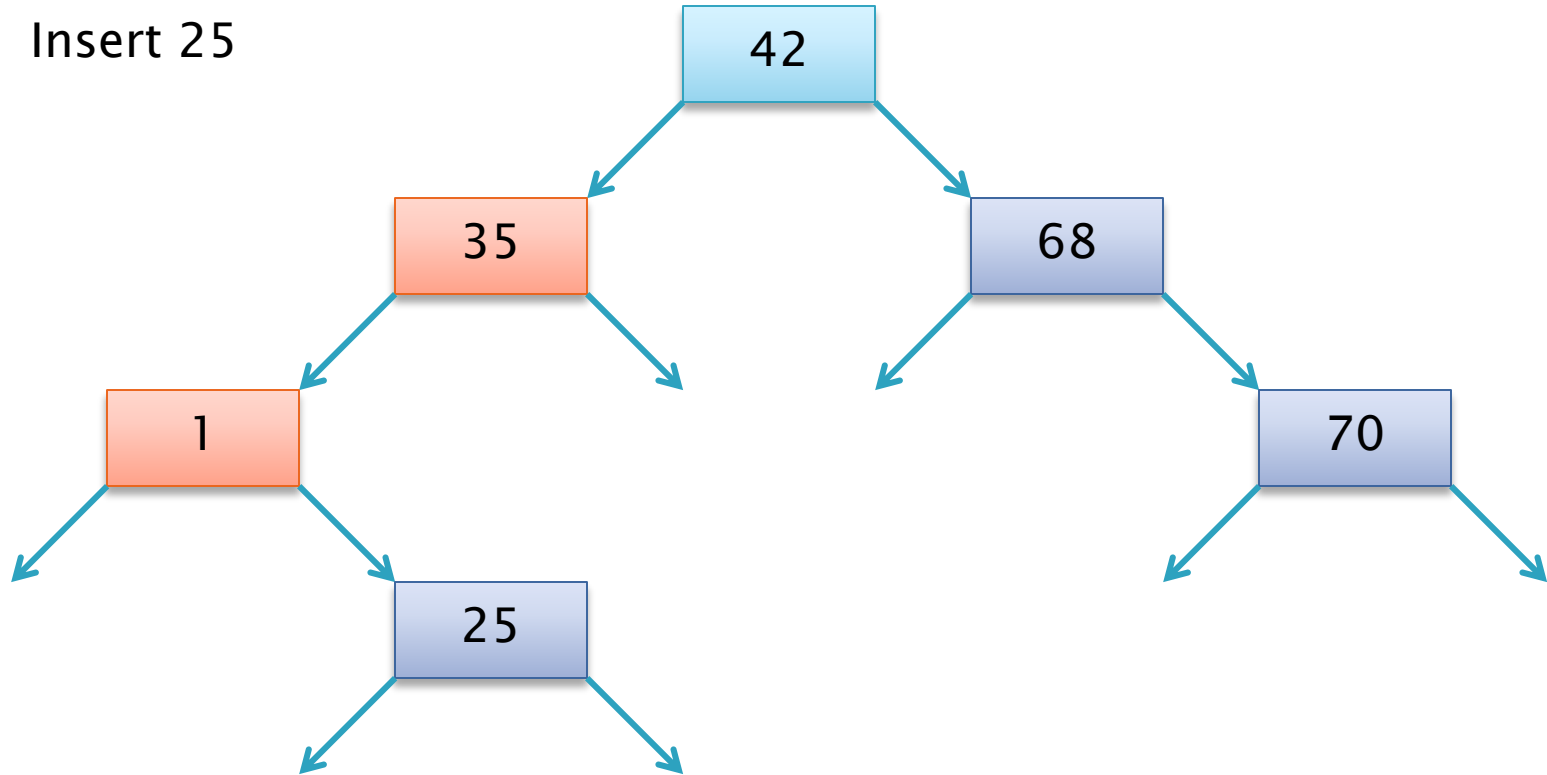
Insert 1



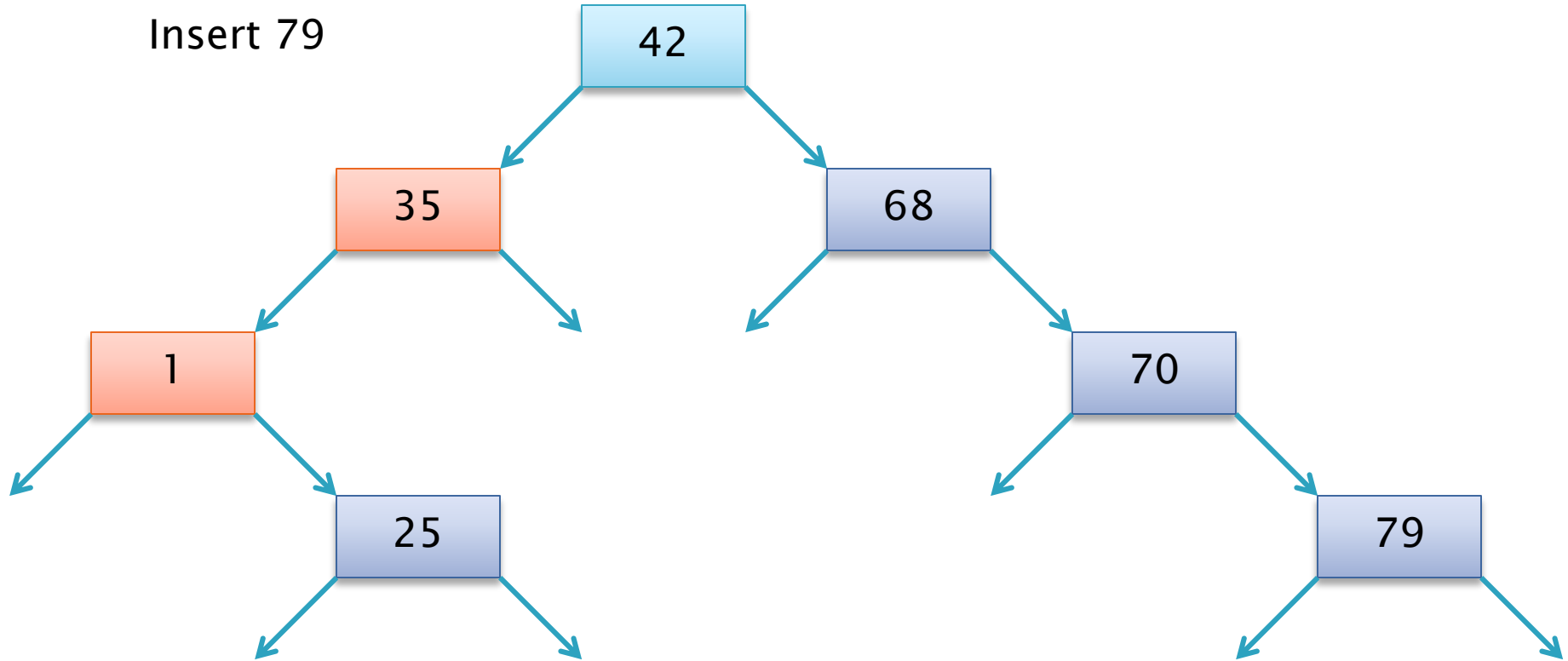
Insert 70



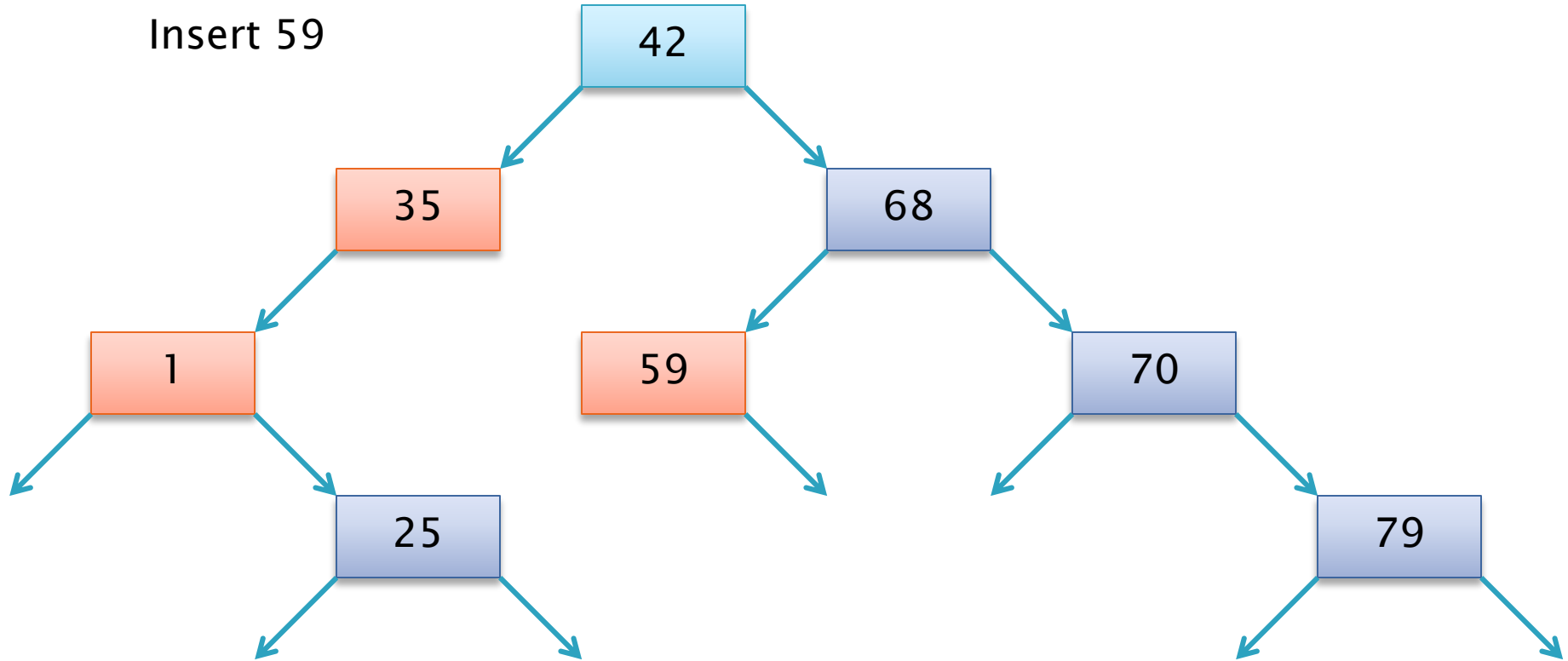
Insert 25



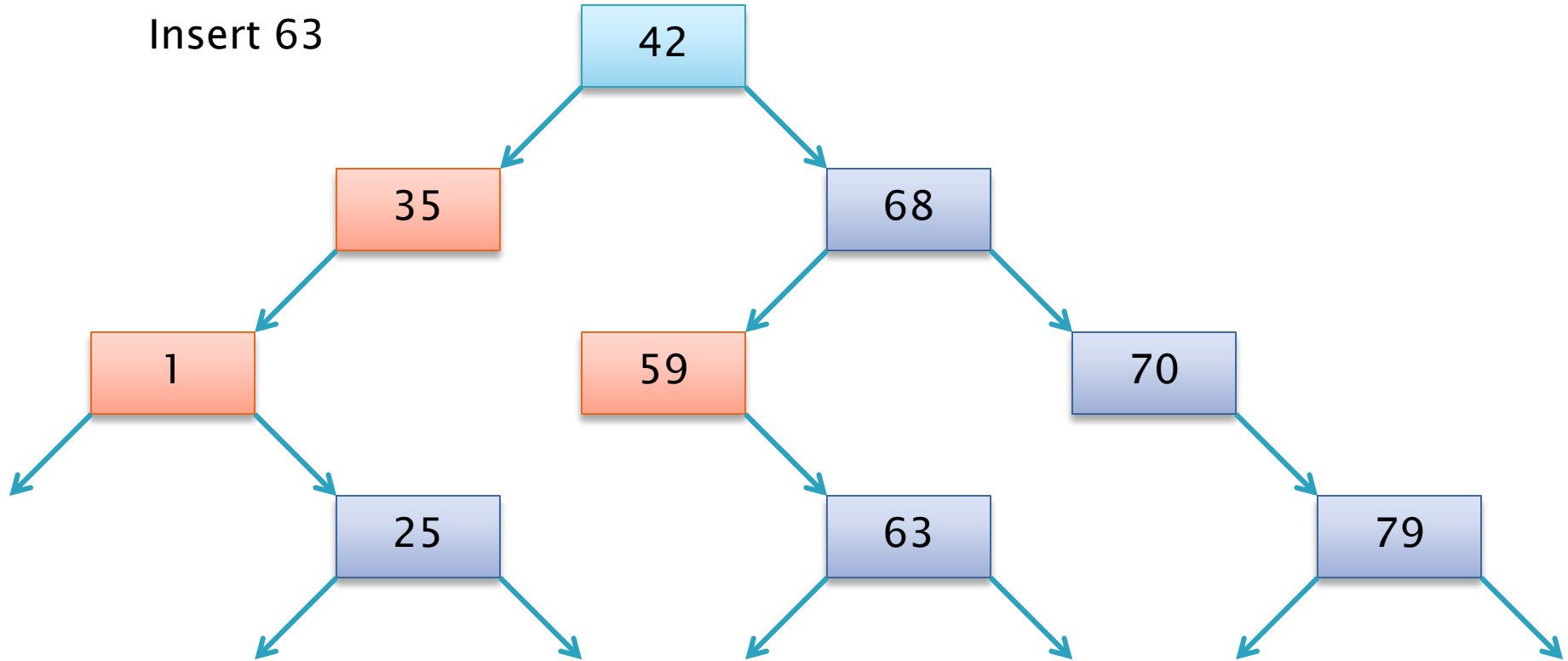
Insert 79



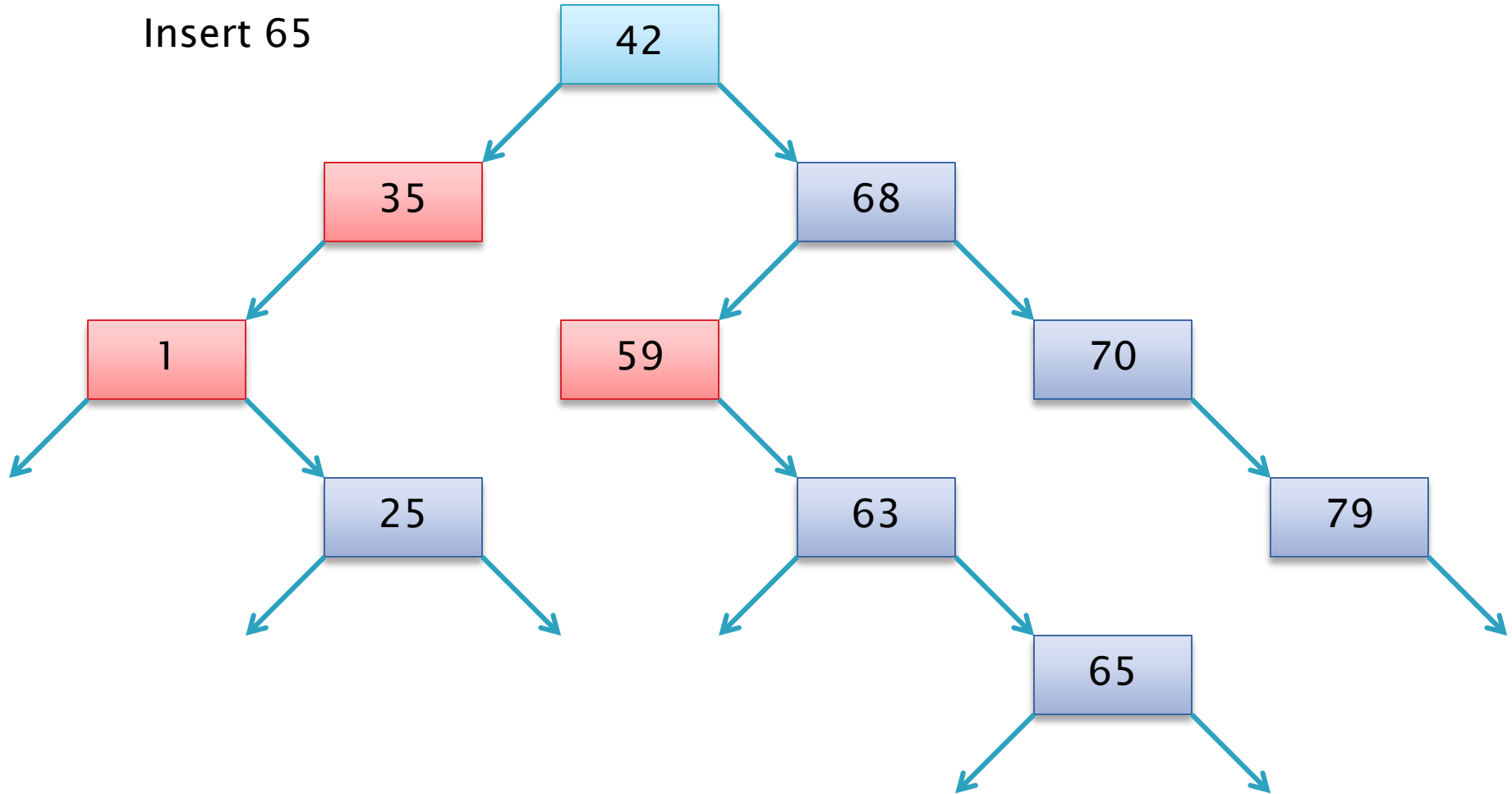
Insert 59



Insert 63



Insert 65



Insert Algorithm

Algorithm insert(o,n)

```
1      if n.data < o.data
2          if o.left != NULL
3              insert(o.left,n)
4          else
5              o.left = n
6      else
7          if o.right != NULL
8              insert(o.right,n)
9          else
10             o.right = n
```

