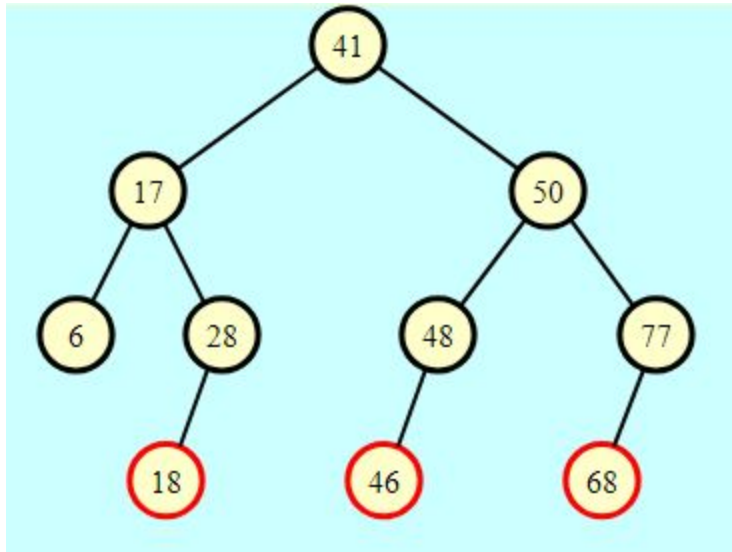


I used the supporting code package provided and also wrote some of my own functions. The two functions (or four technically) print the immediate parent and also to search for a node given a key.

Visualizations of trees are provided below.

Created using <http://inst.eecs.berkeley.edu/~cs61b/fa17/materials/demos/ll-red-black-demo.html>

All Nodes Inserted:



After 4th element inserted was removed:

