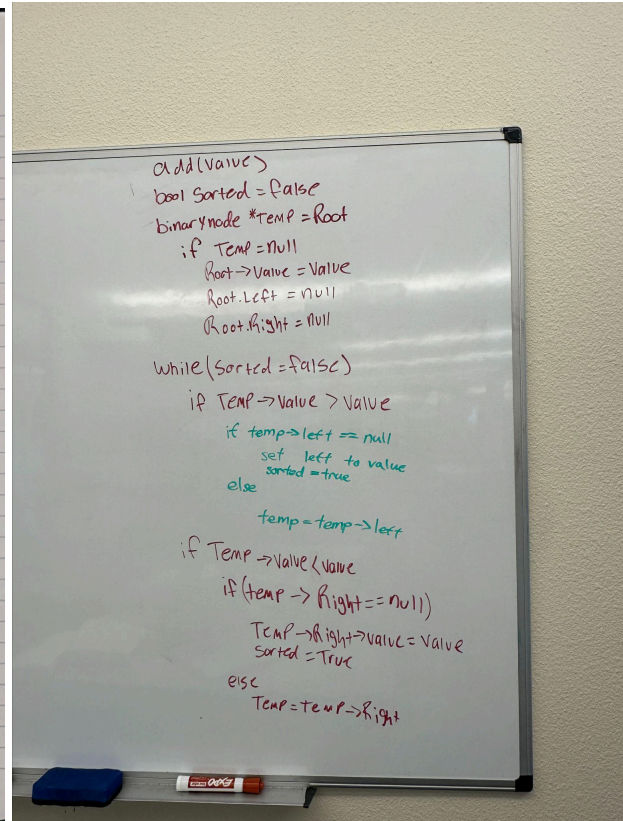
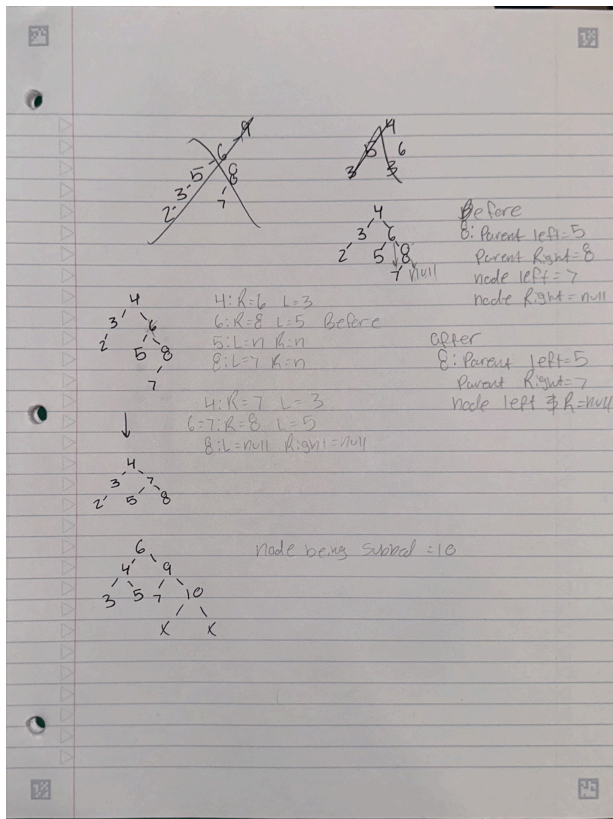


2. 16 - 34 in the cpp is a test for the add function
51 - 55 in the cpp is a test for the removal
3.
 1. 7-12 of the hpp: is a place to store values
 2. 26-66 of the hpp: is a function to add values to my tree
 3. 140-276 of the hpp: is a function to remove values from my tree
 4. 68-89 of the hpp: is a function to traverse the tree
4. The O time of my insert on the worst case scenario the run time would be $O(n)$ but on average should be $O(\log n)$ and that is the same for my traversal as well



```

//check if value exist
// find the value in the list
// determine if its just a leaf
// delete it
// if the value being deleted only has one child
// then its child replaces it
// if it has more than one child
// step right one
// then step all the way left and replace the deleted value with the far left one
  
```