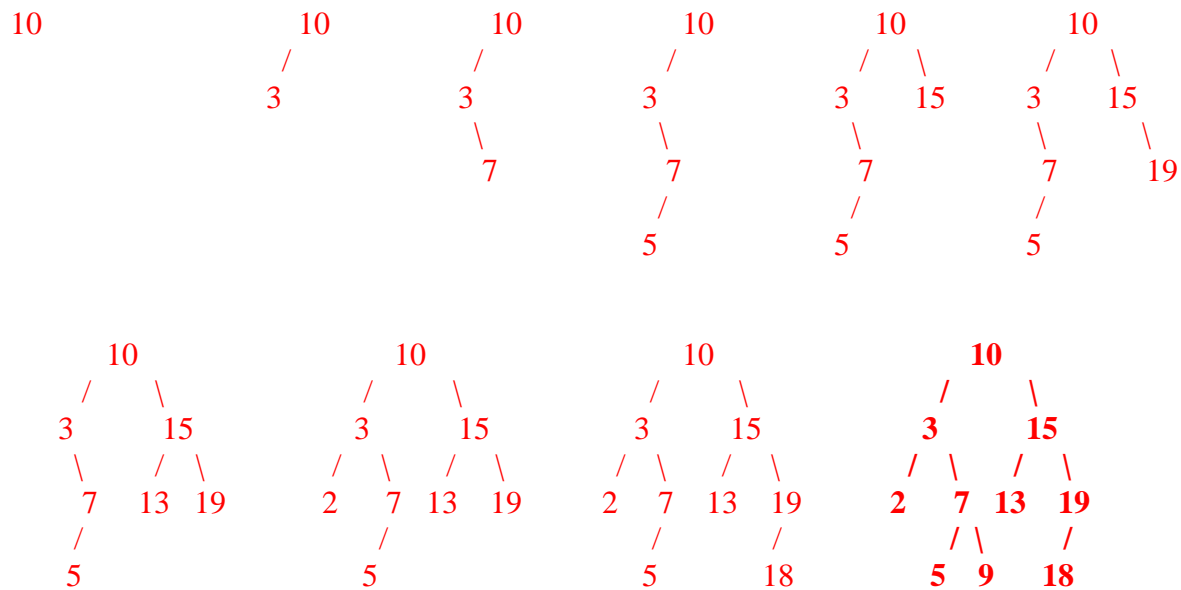


### 1) (5 pts) ALG (Binary Trees)

Show the result of inserting the following integers into an initially empty **binary search tree**. Please draw a box around your final answer. This is the only portion of your work that will be graded.

Insert 10, 3, 7, 5, 15, 19, 13, 2, 18 and 9.

Here is the tree at each stage:



**Grading: ½ pt per location of each item in final tree, record score as an integer, rounding down.**