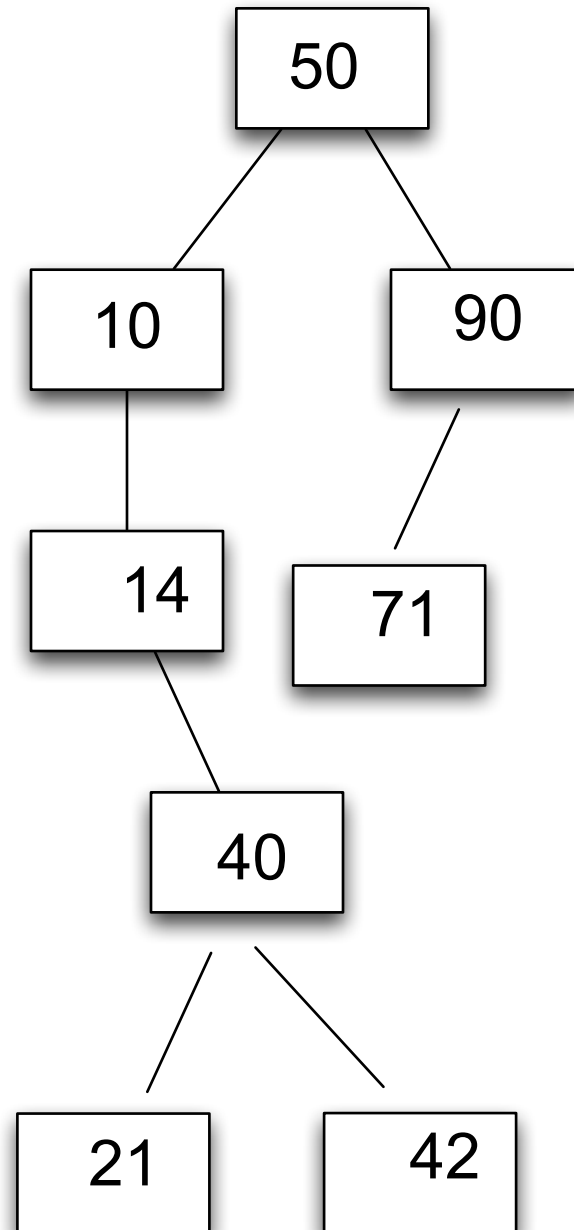


Name: Adam Kniffin

Question#: 1



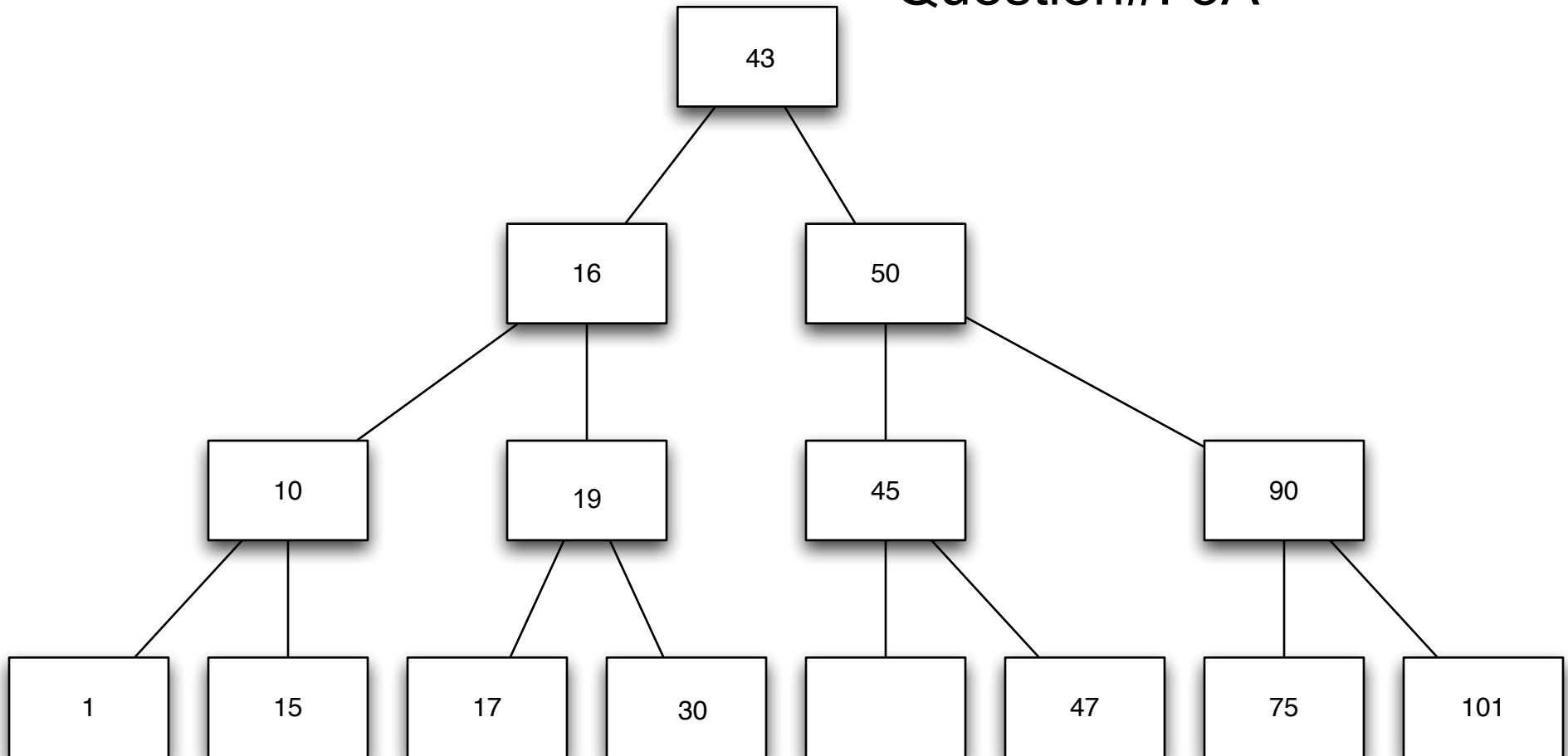
Name: Adam Kniffin

Question: 2

Insertion Order: 4, 2, 6, 1, 3, 5, 7

Name: Adam Kniffin

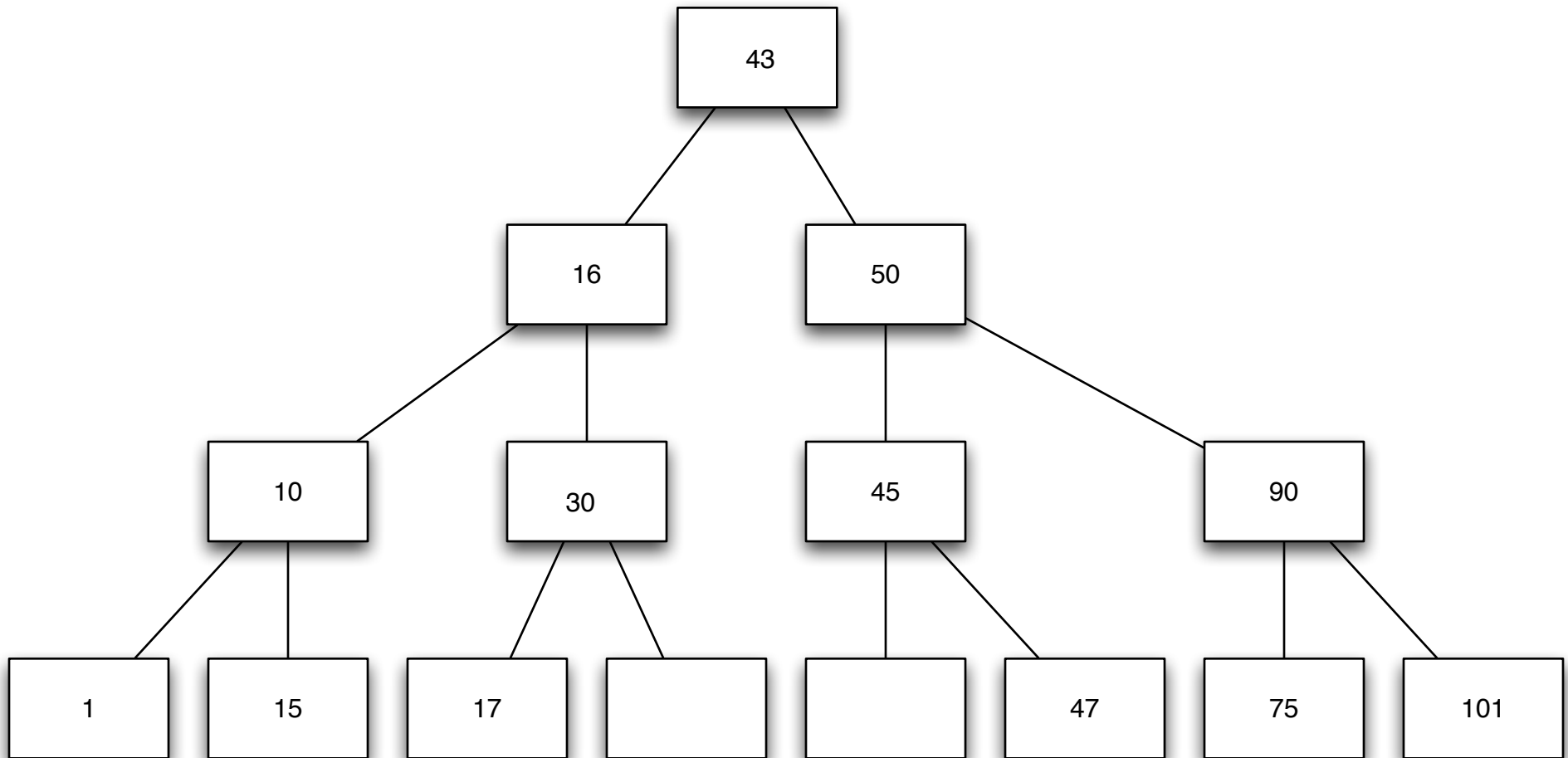
Question#: 3A



Remove the value of 42 (the root node) and go right (50). Then go furthest left until you cannot traverse left any longer. The number is 43. Replace the removed node with the value (43)

Name: Adam Kniffin

Question#: 3B



Remove 19 and go to the right. Since the value to the left from 30, is NULL, we can move 30 up and keep the binary tree in tact.

Name: Adam Kniffin

Question#: 4

