

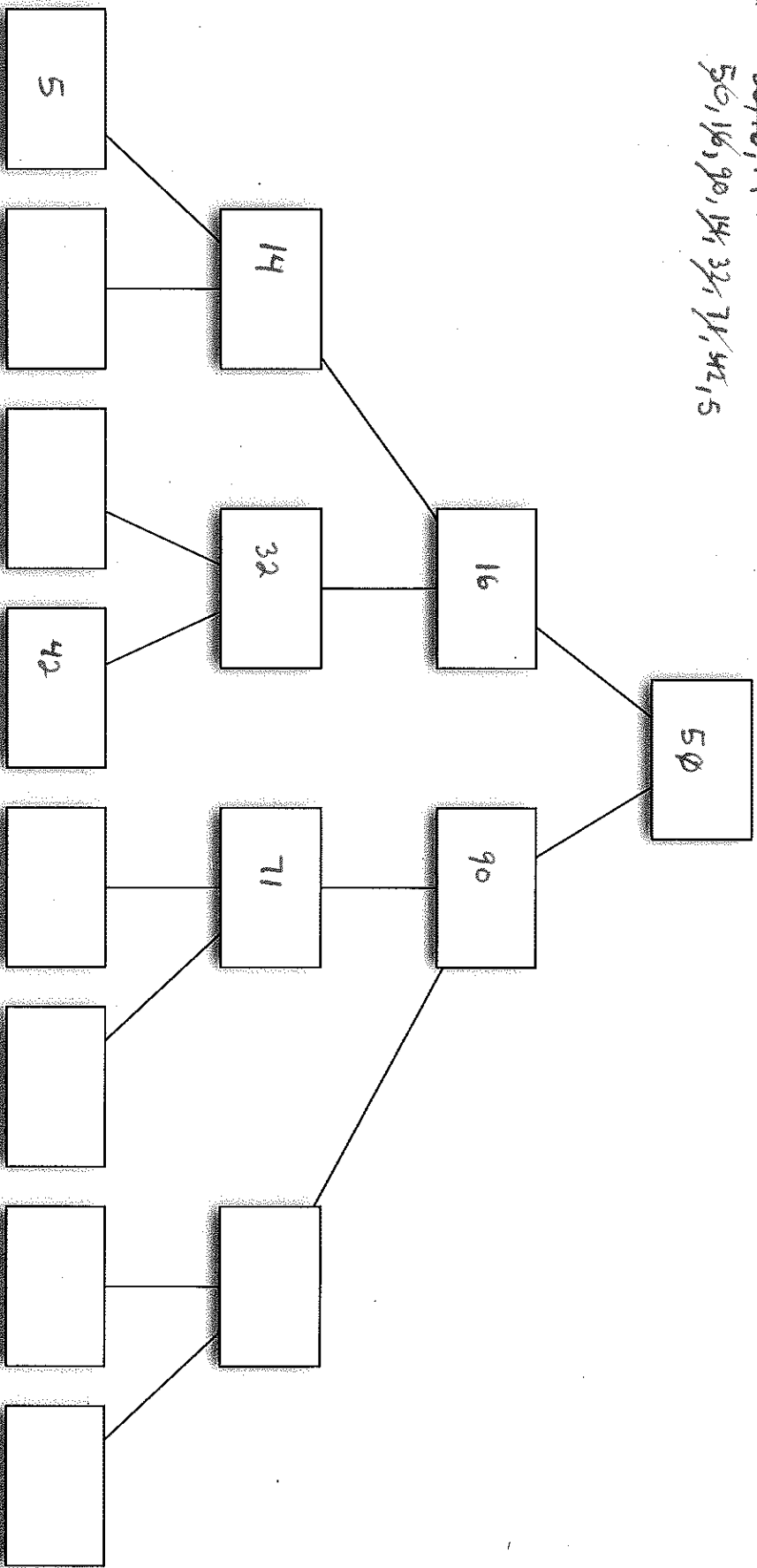
Name: Francis C. Stalling

Question#: 1

1) Add

~~50, 16, 19~~

50, 16, 90, 14, 32, 71, 42, 5

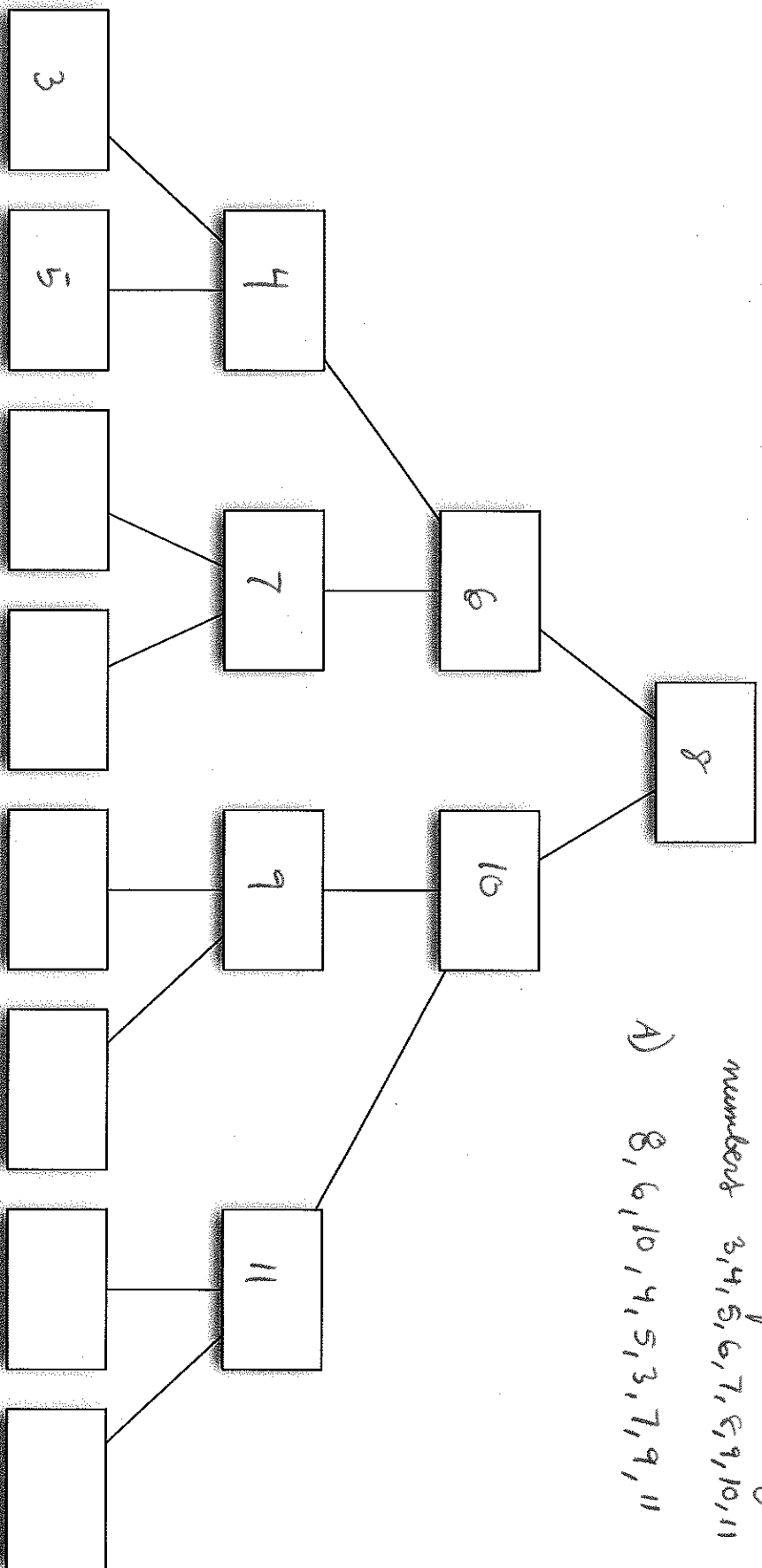


Name: _____

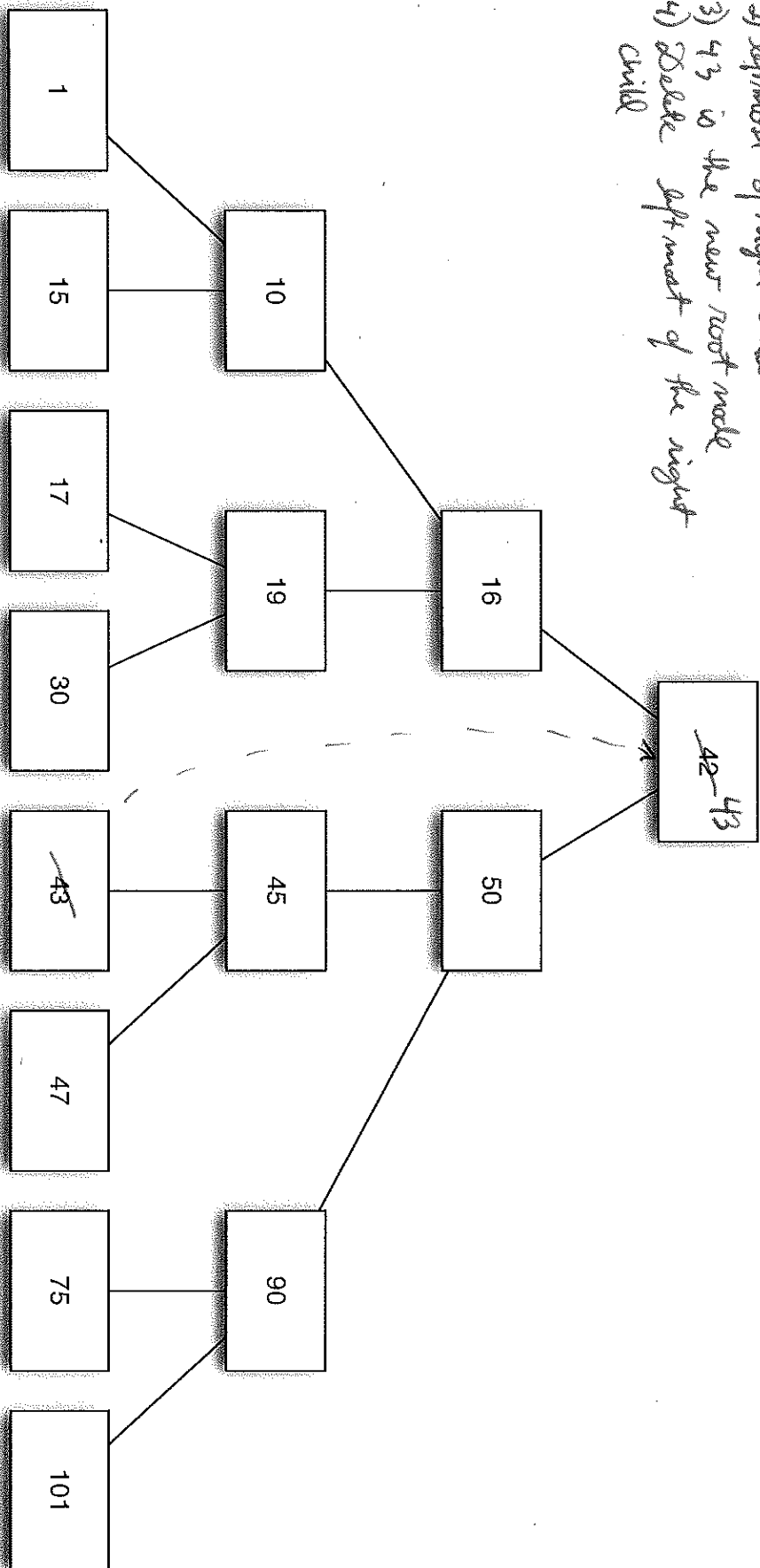
Question#: 2

a) Give an order for visiting the numbers 3, 4, 5, 6, 7, 8, 9, 10, 11

A) 8, 6, 10, 4, 5, 3, 7, 9, 11



- 1) Delete 42
- 2) Leftmost of right child = 43
- 3) 43 is the new root node
- 4) Delete leftmost of the right child



- 1) Remove 19
- 2) Replace w/ Right child, 30

