

Suppose we have the following results from performing an in-order traversal on a binary tree:

A, W, L, E, T, R, Q, H, J, F, B, G

Construct Binary Search Tree

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Sort the following Array with Binary Search Tree:

45, 32, 11, 29, 64, 50, 66, 78, 49

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Show the possible tree that result after the string kangaroo is removed from the binary search tree below using the binary search tree deletion algorithm.

