





aagu5057 Guliani Incorrect int findSum(TreeNode * root, int depth) < Mark 0.00 out of 1.25 if(root != NULL) int rightSum = findSum(root->right, depth + 1); int leftSum = findSum(root->left, depth + 1); cout << root->key; if (depth != 0) { cout << " "; } return rightSum + leftSum + root->key; } else return 0; Consider following binary search tree: 19 / \ 17 21 14 / \ 7 15 12 The following code is called: findSum(root, 0); Root is a pointer to the TreeNode whose key is 19. What is the output from cout? There is a **single space** between values that are printed to the terminal. Note, there are no intended errors in the code. 21 15 12 7 14 17 19105 Your answer is incorrect.