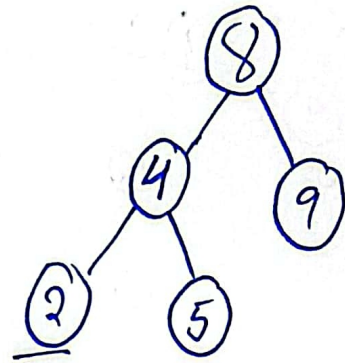


Checking if tree is strictly Binary tree.

① Bool StrictlyBinary(Node* root)

if (root == Nullptr)
return true;



② if (!root->left && !root->right)
return True;

if (root->left && root->right);

③ return StrictlyBinary(root->left) && StrictlyBinary(root->right);
return false;

Return	Function	Line
True	SB(9)	(3)
True	SB(5)	(3)
True	SB(4)	3
True	SB(4)	3
True	SB(8)	1

So strictly Binary