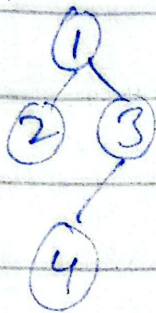


Binary Tree Paths



Paths:-
"1-2"
"1-3-4"

DFS Approach

↓
Recursively.

```
void allPaths(root, string path, vector<string> &ans)
```

```
BC { if (root->left == NULL && root->right == NULL) {  
    ans.push_back(path)  
    return  
}
```

```
    if (root->left)  
        allPaths(root->left, path + "→" + leftval, ans)  
    if (root->right)  
        allPaths(root->right, path + "→" + rightval, ans)  
}
```