



Introduction to Basic Data Structures

Module 17: Extra Practice Problems

(Leetcode Links)

Topics:

1. Binary Tree

Leetcode Links:

1. [Root Equals Sum of Children](#) [Easy]
[solution link](#)
2. [Univalued Binary Tree](#) [Easy]
- Asked in [Google]
[solution link](#)
3. [Leaf-Similar Trees](#) [Easy]
- Asked in [Google, Microsoft, Facebook]
[solution link](#)
4. [Same Tree](#) [Easy]
- Asked in [Google, Microsoft, Facebook, Apple, Amazon]
[solution link](#)
5. [Diameter of Binary Tree](#) [Easy]
- Asked in [Google, Microsoft, Facebook, Apple, Amazon, Adobe]
[solution link](#)

6. **Binary Tree Right Side View** [Medium]

- Asked in [Microsoft, Facebook, Apple, Amazon, Adobe]
[solution link](#)

7. **Invert Binary Tree** [Easy]

- Asked in [Google, Microsoft, Facebook, Amazon]
[solution link](#)