

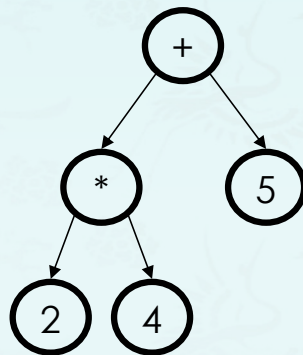
On my honor, I pledge that I have neither recieved nor provided improper assistance
in the completion of this assignment.

-21900112 김성민

Binary tree traversals

■ Exercise 1:

- preorder Traversal(VLR): $+ * 2 4 5$
- inorder traversal(LVR): $2 * 4 + 5$
- postorder traversal(LRV): $2 4 * 5 +$
- Level Order traversal: $+ * 5 2 4$



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in the completion of this assignment.

-2/900112 7/6/21

Binary tree traversals

Exercise 2:

- preorder(VLR) F B A D C E G I H
 - inorder(LVR) A B C D E F G H I
 - postorder(LRV) A C E D B H I G F
- | | |
|------------------------|------------------------------|
| 7 1 0 3 2 5 4 6 9 8 10 | 25 10 7 15 10 17 29 25 35 30 |
| 0 1 2 3 4 5 6 7 8 9 10 | 7 10 10 15 17 25 25 29 30 35 |
| 0 2 4 6 5 3 1 8 10 9 7 | 7 10 17 15 10 25 30 35 29 25 |

