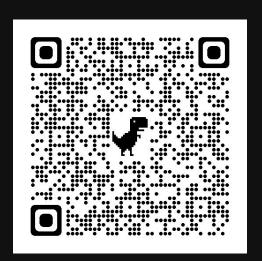
ACM Fall 2021 CSIP 13







Introduction

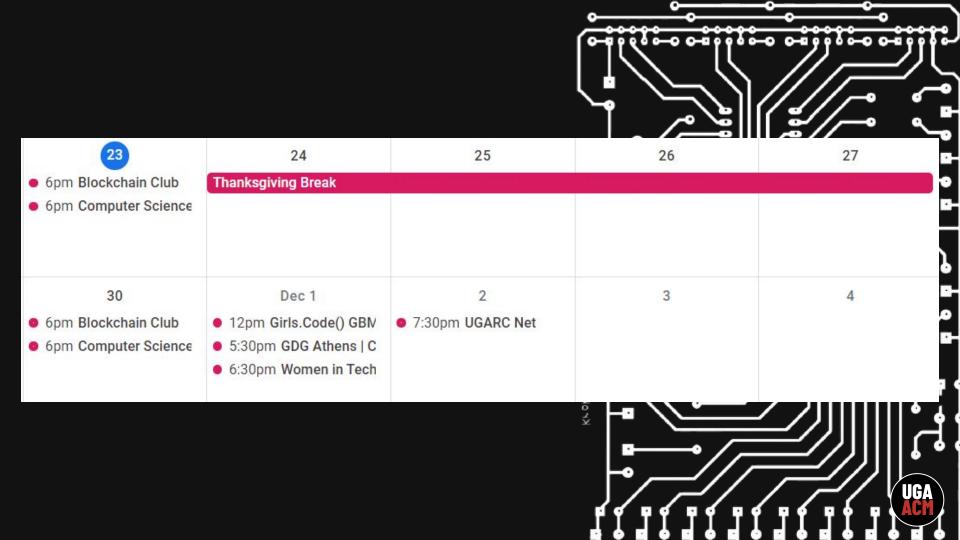




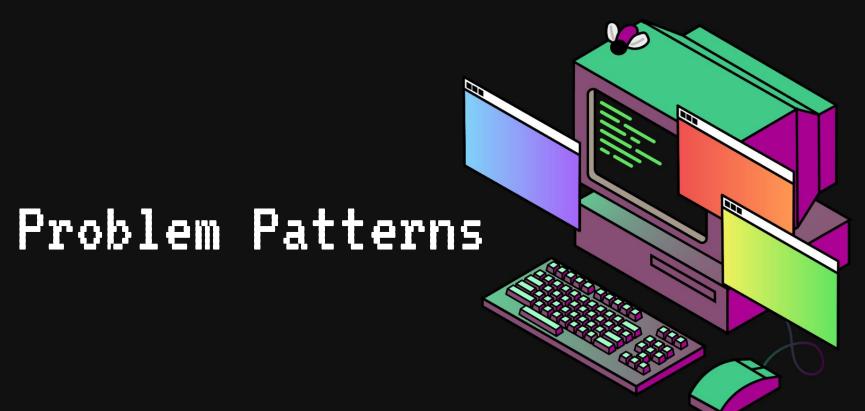




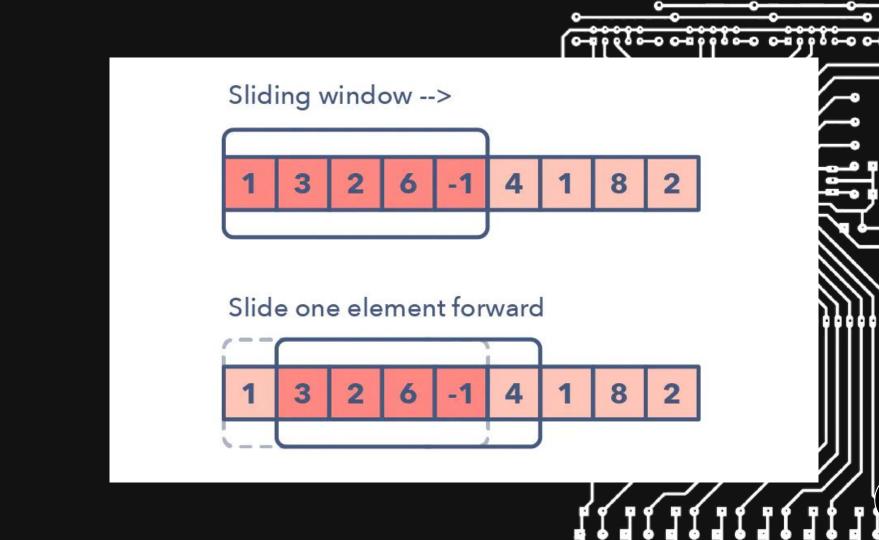


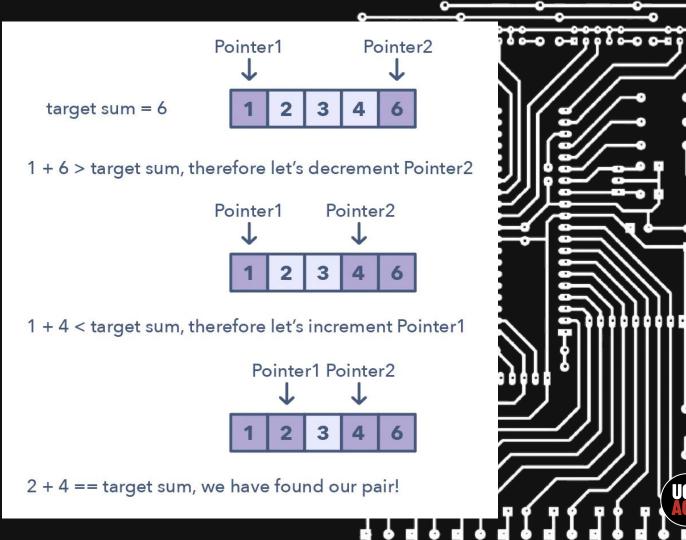


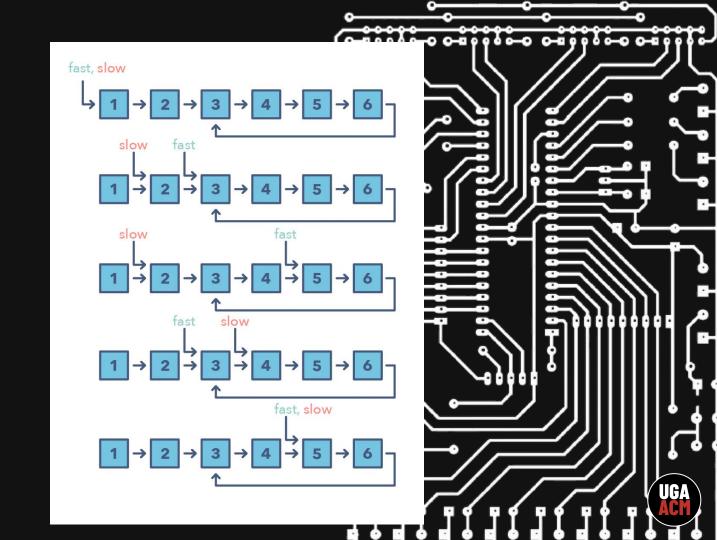
Julien en ment de le marche de MENTAL HEALTH RESOURCES

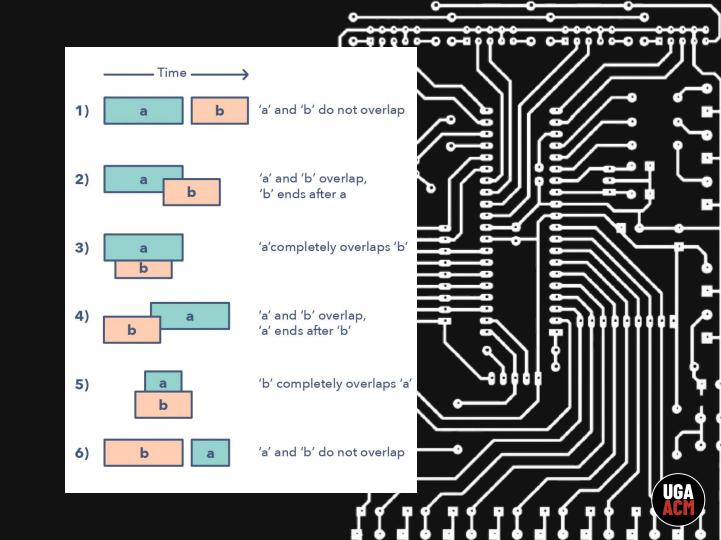


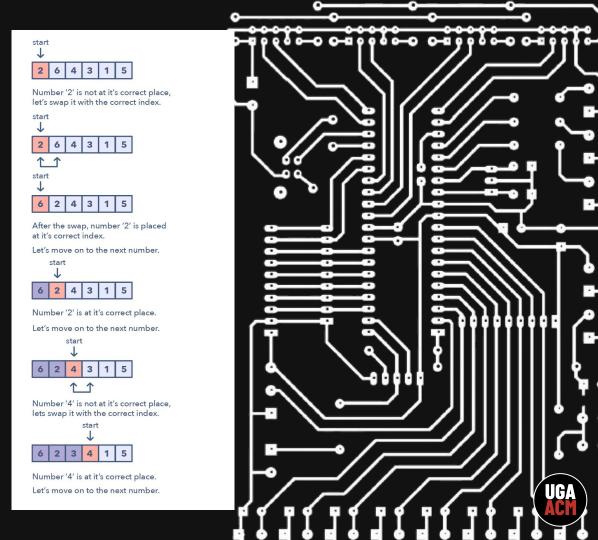


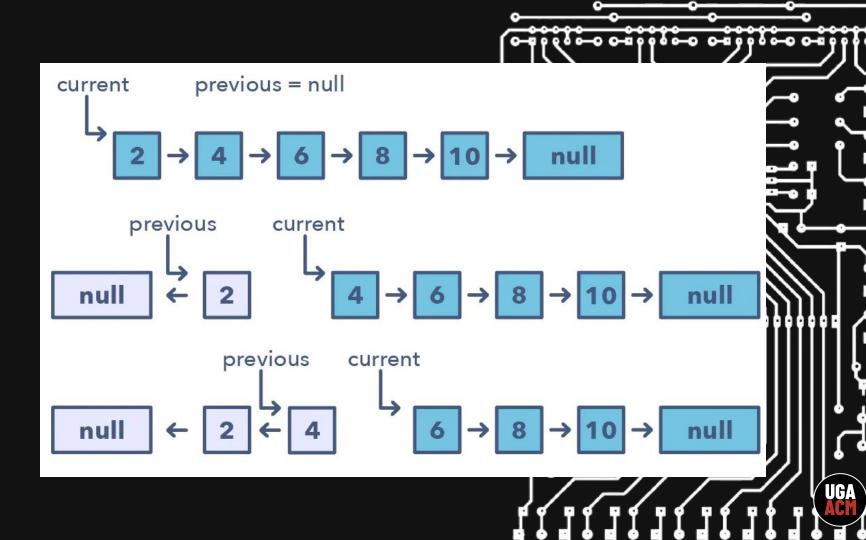


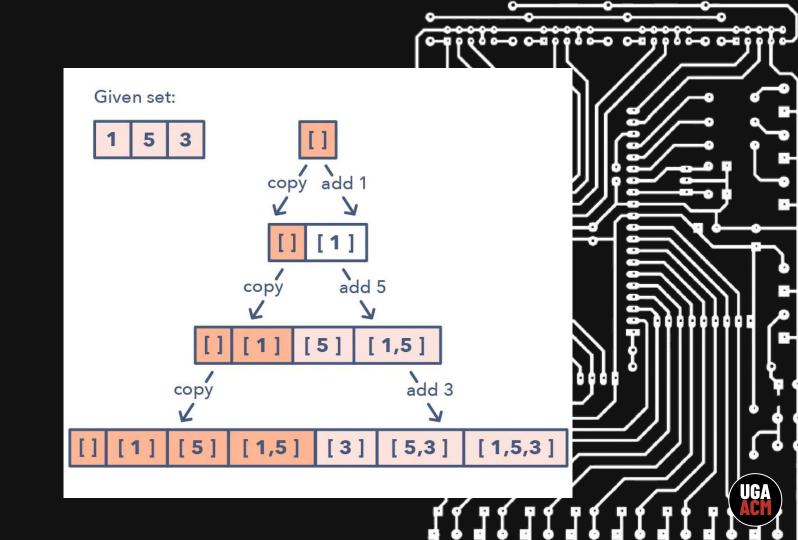


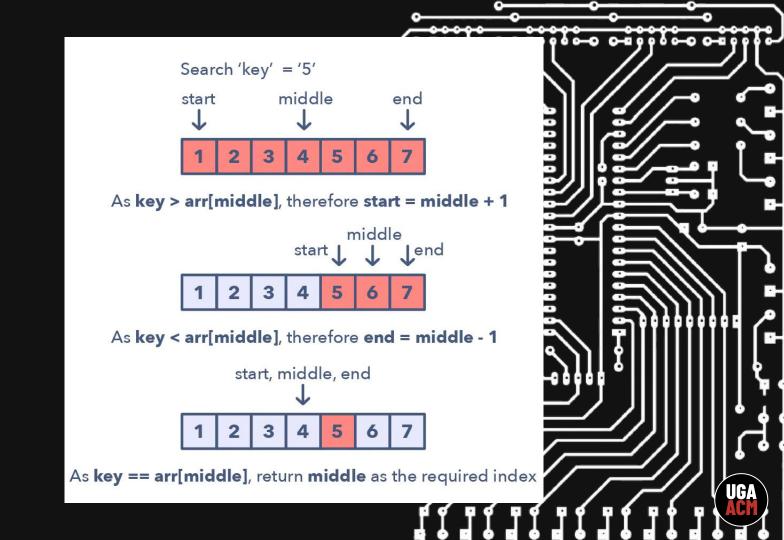


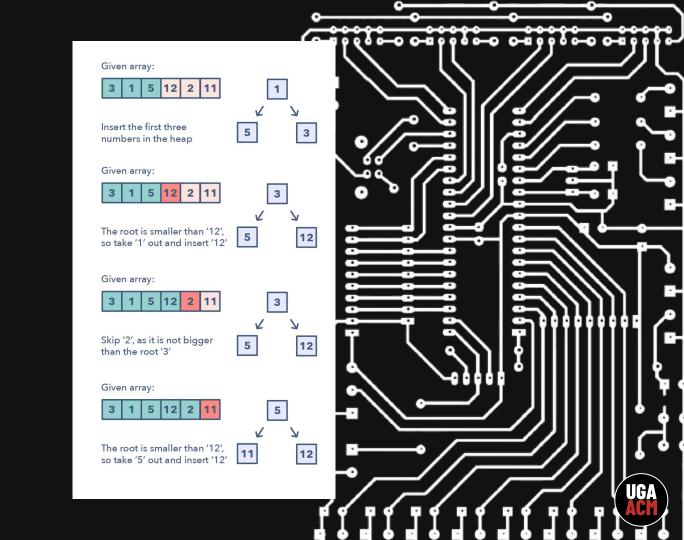


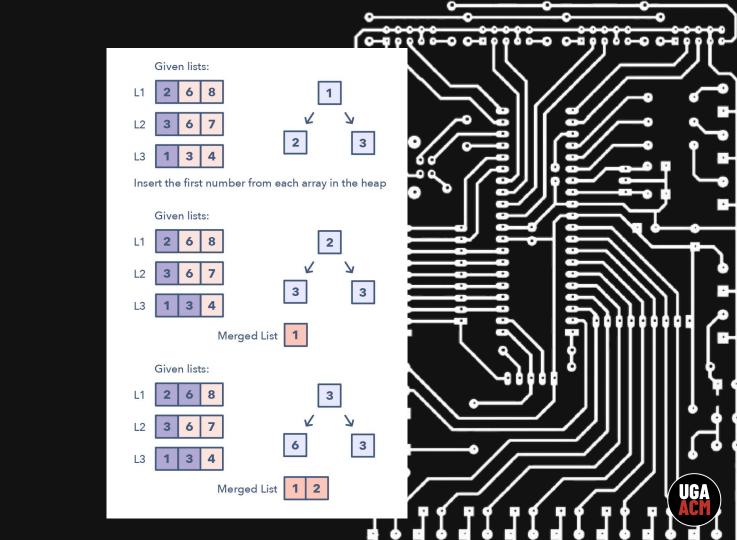


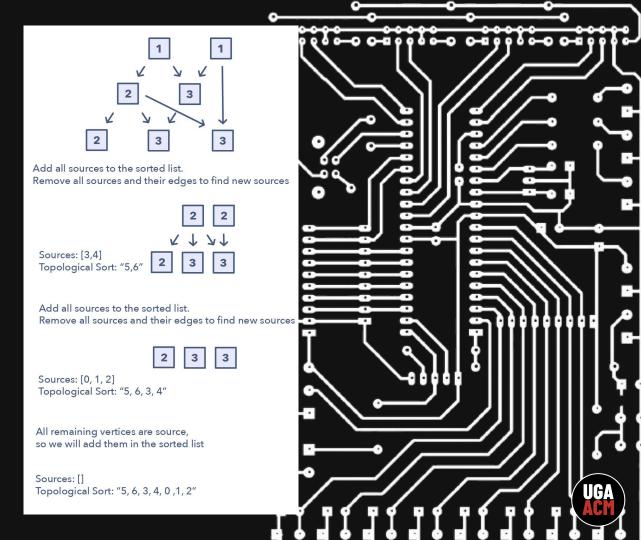








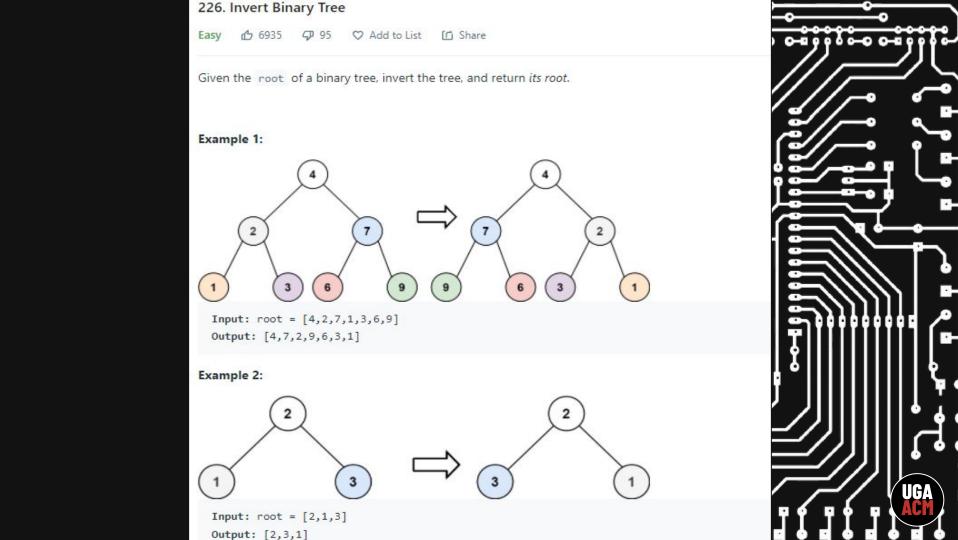




Practice







100. Same Tree

√ 111

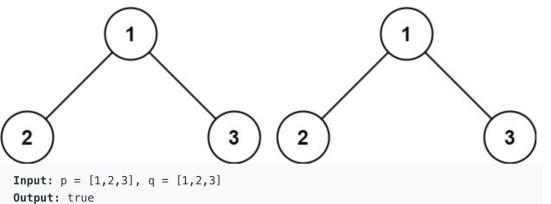
✓ Add to List

✓ Share

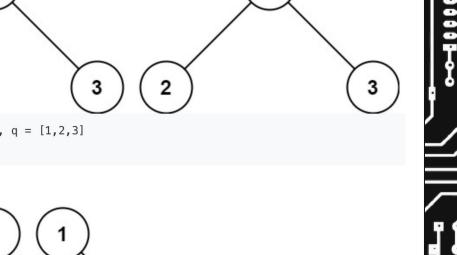
Given the roots of two binary trees p and q, write a function to check if they are the same or not.

Two binary trees are considered the same if they are structurally identical, and the nodes have the same value.

Example 1:



Example 2:



Conclusion





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