Rajir Constoner Brigary Tore

- 1. In Order: {2,1,3} Postorder: {2,3,1}
- 2. In Order: { 4,8,2,5,1,6,3,7}
 Post-order: { 8, 4,5,2,6,7,3,1}
- 3. In Order: \$4,2,1,7,5,8,3,6} Post-Order: \$4,2,7,8,5,6,3,1}
 - 4. InOrder: { 9,3,15,20,7} Postorder: {9,15, 20,3}
 - 5. In Order: {4,2,5; 1,6,3,4} Post-order: {4,5,2,6,7,3,1}
- 6. In Order = { 20, 30, 35, 40, 45, 50, 53, 60, 70} Postorder: { 20,35, 30,45,40,55, 70,60,50}
- 7. Pre: { 1,2,4,8,9,5,3,6} Post: { 8,9,4,5-,2,6,7,3,1}
- 8. Pra: { 1,2,4,5,3,6,8,9,7} Post-: {4,5,2,8,9,6,7,3,17
 - 9. Pre: 5 a, b, c, d} Pon-: {d, c, b, a}
 - 10. Pre: {0,1,1,1,13 Post: {1,1,1,1,0}
 - 11. Pre: { 1, 2, 33 Par: {3, 2, 1}
 - 12. Pre: {1,4,7,6,2,5,12,3}
 Posi-: {6,2,7,4,3,12,5,1}

13. Pre: {1,2,3,4,5-,7,6}

Port: { 3,4, 2, 7,5,6,17

14. In Order: § 10, 12, 20, 30, 37, 40, 45-3 Precorder: § 30, 20, 10, 12, 40, 37, 45-3

15. Pre: {1,2,4,5,3,6,7} Post: {4,5,2,6,7,3,1}

16. Por: {1,2,4,5,3,6,7

17. Pre: { a, b, c, d, e, f, 9, h, 2, J

K, l f Posi-: {b, c, d, e, f, 9, h, i, j K, l, a}

18. Por: {a,b,d,e,c,f,8}
Bo In: {a,b,a,f,c,8}

19. Prs: { A, B, D, I, J, F, C, 9, 4, 4} Post: { I, J, D, F, B, 4, 9, H, C, A}

20 Pre: {1,2,4,8,9,10,11,5,3,6,7} In Post: {1,2,4,8,9,10,11,5,3,6,7}