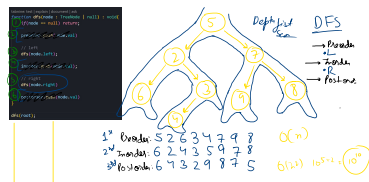
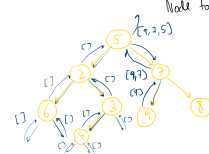
 $10^8 \rightarrow \underline{200c}$ 

5, 2, 6, -1, -1, 3, 4, -1, -1, -1, 7, 19, 11, 15, 2, 6, 3, 7, 7, 9, 8
8, -1, -1, 2, 2, 6, 2, 4, 3, 5, 9, 7, 8
3, 6, 1, 3, 2, 9, 8, 7, 5



Wade to Root Path

```

9
func(target, mode) {
  if (mode == null) return []
  if (target == target) return [target]
  left = func(x, mid, left)
  if (left != null) {
    left = func(x, left, left)
    return left
  }
  right = func(x, mid, right)
  if (right != null) {
    right = func(x, right, right)
    return right
  }
}

```

