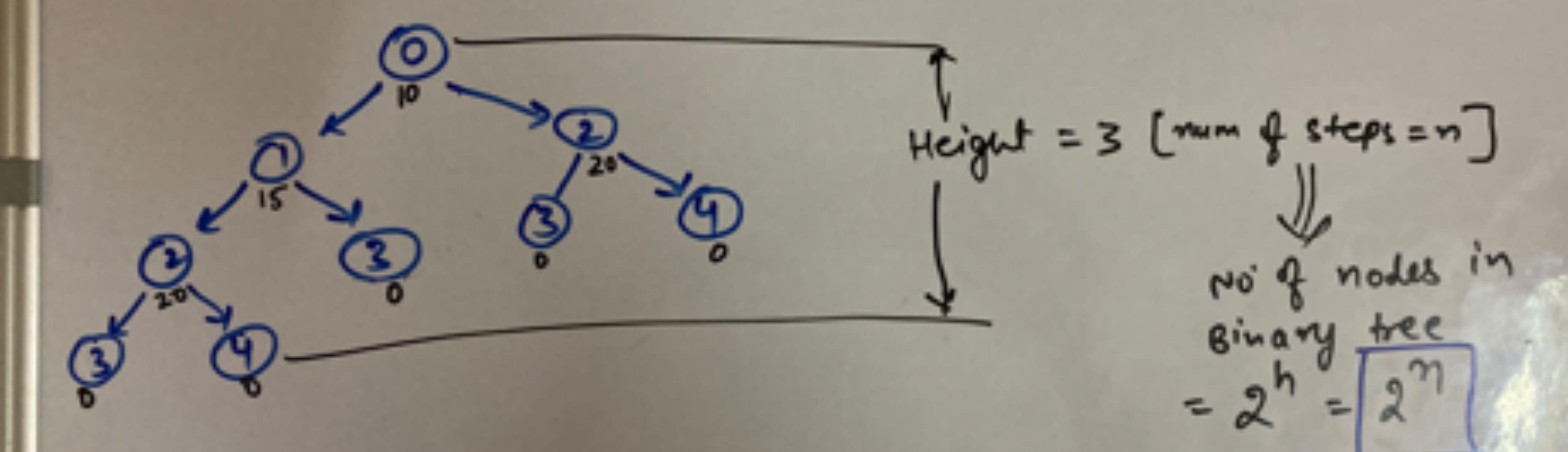


Cost = [10, 15, 20], res = 15.

steps = 3



## 3 Approaches

- 1) Top down
   Recursive + Memoi zation
   O(N) Time and space
- 2) Bottom Up-iterative
   DP table
   O(N) Time & spr 4
  - 3) Bottom up-optimized
     o(N) Time
     o(1) space.