Path	Lem
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This problem is alroat checking whether any root-to-leaf path sum equals the given target.

[Jey Jolea;

A rost to log poth means we must end at a leaf (mode with no children).

· As we traverse the tree:

· Substract the current made's value from target hum.

'If we reach a leaf and target hum ==0, return true.

· Recursively check left and right subtres.

| Iterative BFS (Queue) Polution: |

· Vise queux to store (node current-sum) pais.
· Process level by level eintil reaching a leef with sum == target.

[Complexity:

· Time: O(N) - Vint every node once. · Space: O(H) - Fleight of true (O(N) worst case, O(log N) for bolanced).