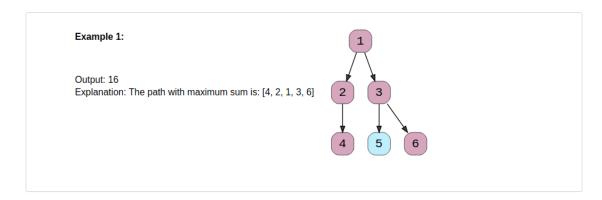
Problem Challenge 2

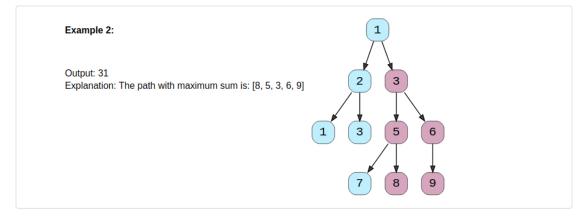


Path with Maximum Sum (hard)

Find the path with the maximum sum in a given binary tree. Write a function that returns the maximum sum.

A path can be defined as a **sequence of nodes between any two nodes** and doesn't necessarily pass through the root. The path must contain at least one node.





Try it yourself

Try solving this question here:





Propert an Issue Ask a Question