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Method 1 (By Storing root to n1 and root to n2 paths): Following is a simple O(n) algorithm to find LCA of n1 and n2. 1) Find a path from the root to n1 and store it in a vector or array. 2) Find a path from the root to n2 and store it in another vector or array. 3) Traverse both paths till the values in arrays are the same. Return the common element just before the mismatch.

### Lowest Common Ancestor in a Binary Tree | Set 1 ...

The conditional operator is kind of similar to the if-else statement as it does follow the same algorithm as of if-else statement but the conditional operator takes less space and helps to write the if-else statements in the shortest way possible.. Syntax: The conditional operator is of the form variable = Expression1 ? Expression2 : Expression3

### Conditional or Ternary Operator (?) in C/C++ - GeeksforGeeks

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