

1, 2, EI, 4, EI, 6, 7, 9, 11, EI, 13, EI, EI, E  
 - - - - - 13, 14, EI, EI, E  
 . . . 11, 12, EI, 13, -  
 . . . 9, 10, EI, 13 -



Diagram illustrating a flow or relationship between two states or components, labeled 'I' and '2'.

Handwritten diagram of a binary tree structure. The root node is 7, with a left child 11 and a right child 9. Node 11 has a left child 12. Node 9 has a left child 10. Edges are labeled with 'F' (False) and 'T' (True). Red asterisks are placed on the edges from 7 to 11, 7 to 9, and 11 to 12.

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right);
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