

The diagram illustrates the construction of a tree T from a graph G . The left side shows the graph G with nodes labeled 1 , $1-1-1$, 1 , $1+P$, 1 , $U \dots 1$, $1-1-1$, $V-V$, $V \ V-D$, and $1?$. The right side shows the tree T with nodes labeled $R-R-R$, 3 , R , R , R , 3 , R , 3 , R , and R . The tree T is constructed from the graph G by replacing each node with a corresponding tree structure.

[illegible]

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