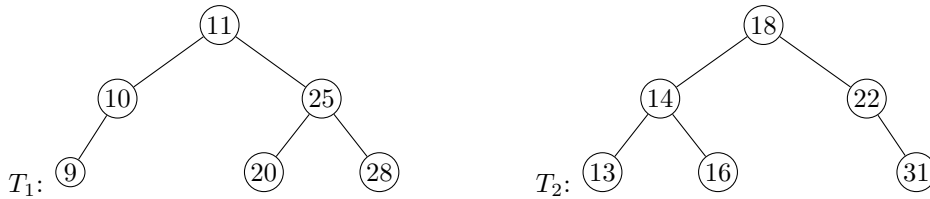
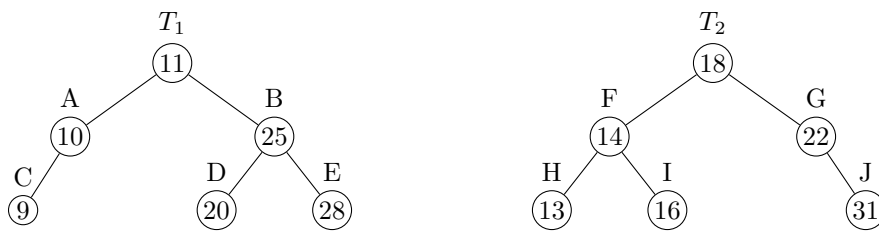


CSCB63 Tutorial 3 — Union of AVL trees

Show every step of performing the union of the two trees below:



Let's label each node so we can refer to the subtrees rooted at various nodes as we work through the union process.



1. Divide: $(L_0, R_0) = \textit{split}(T_1, 18)$