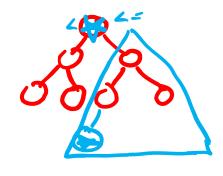


McPheson SullNan EduNIS Hamovla mikolupon los, CUD Surger Ellis NULL MKayouto. Insert (Sense, Mulhesin, Sullivan Senger, magnesse

Duplicate Entries



- If any entry e has a duplicate entry d, we arbitrarily require that d occur in the right subtree of e's node
- For each node in a binary search tree:
 - Data in a node is greater than data in node's left subtree
 - Data in a node is less than or equal to data in node's right subtree

McMerson Edwards Sullvan Hamoude Nikoloparlos Cao Insurt (McPheson, McMeson node) Mcphor Sullvin insert (Sullivan, Mipheson node) inser (Cao, Moprem role) Milhon M. M. Phon nide