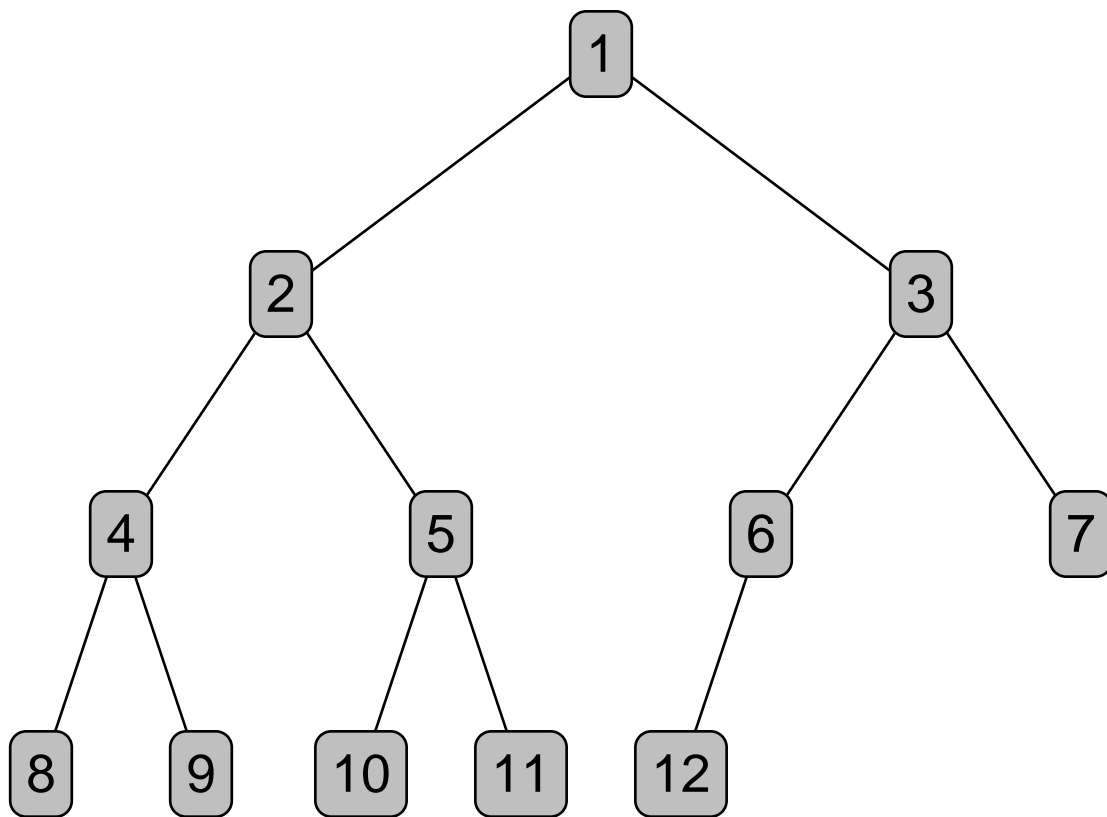
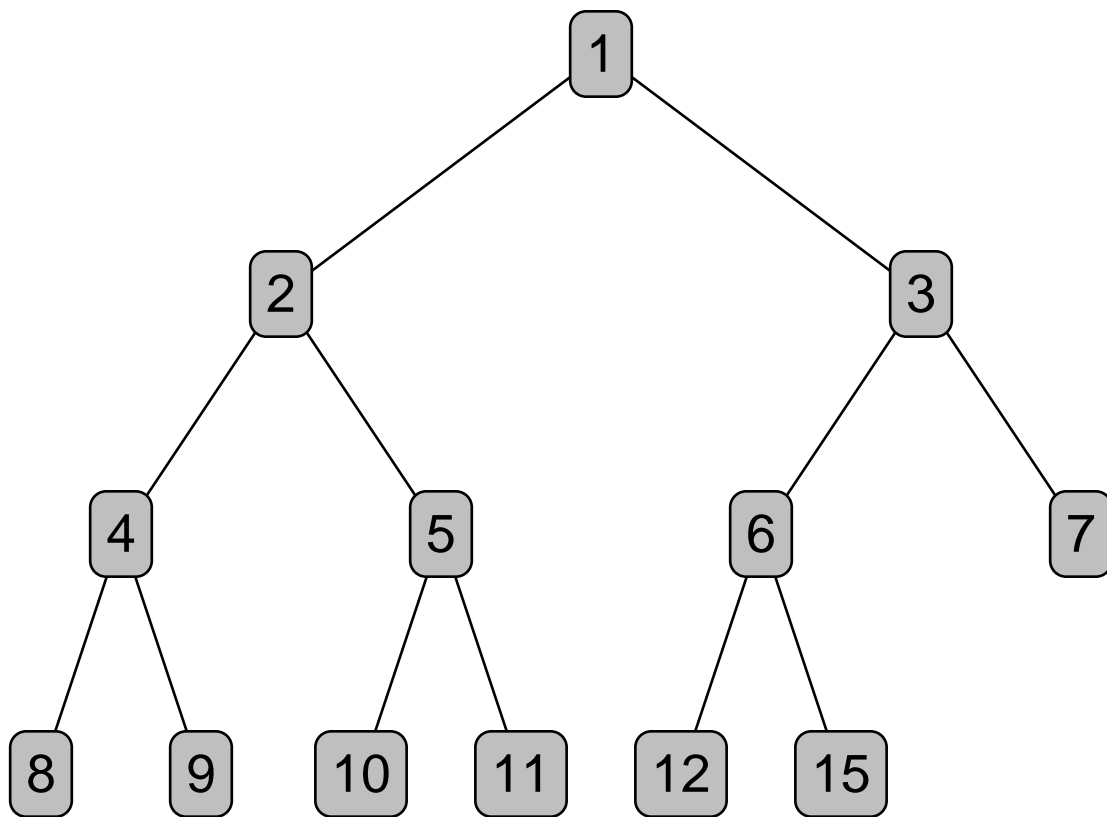


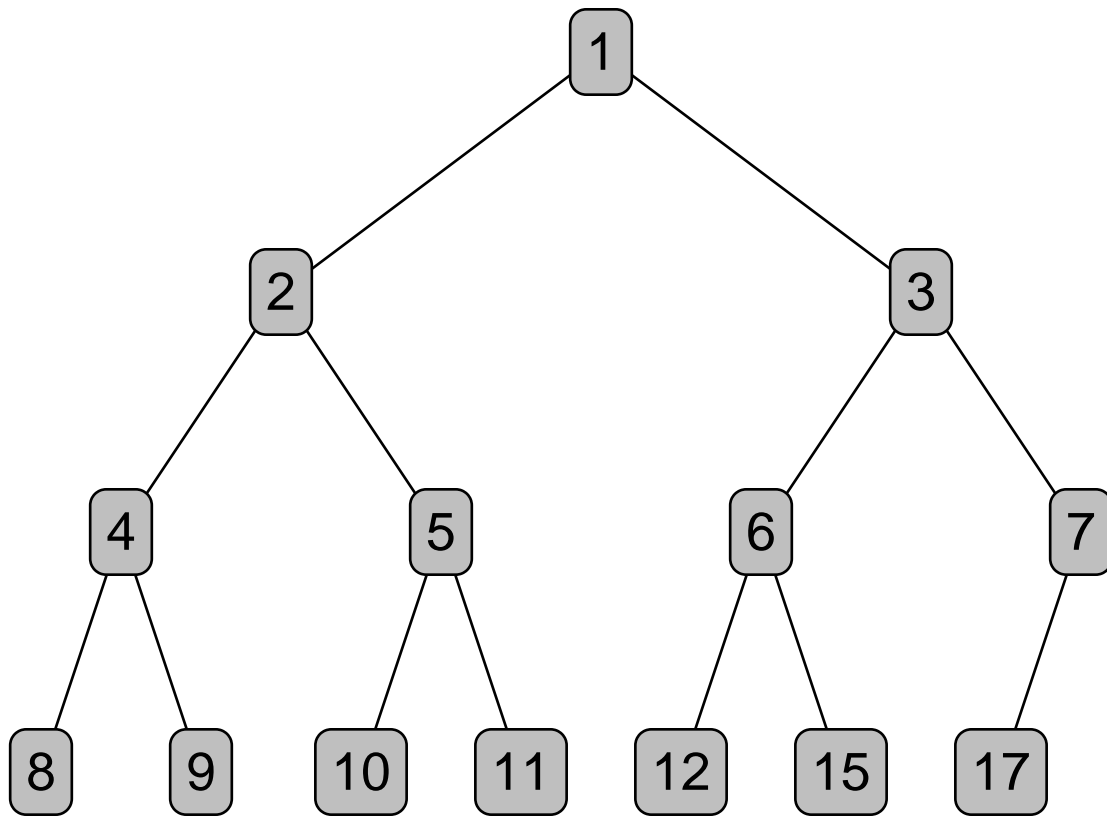
*Complete tree having 12 nodes*



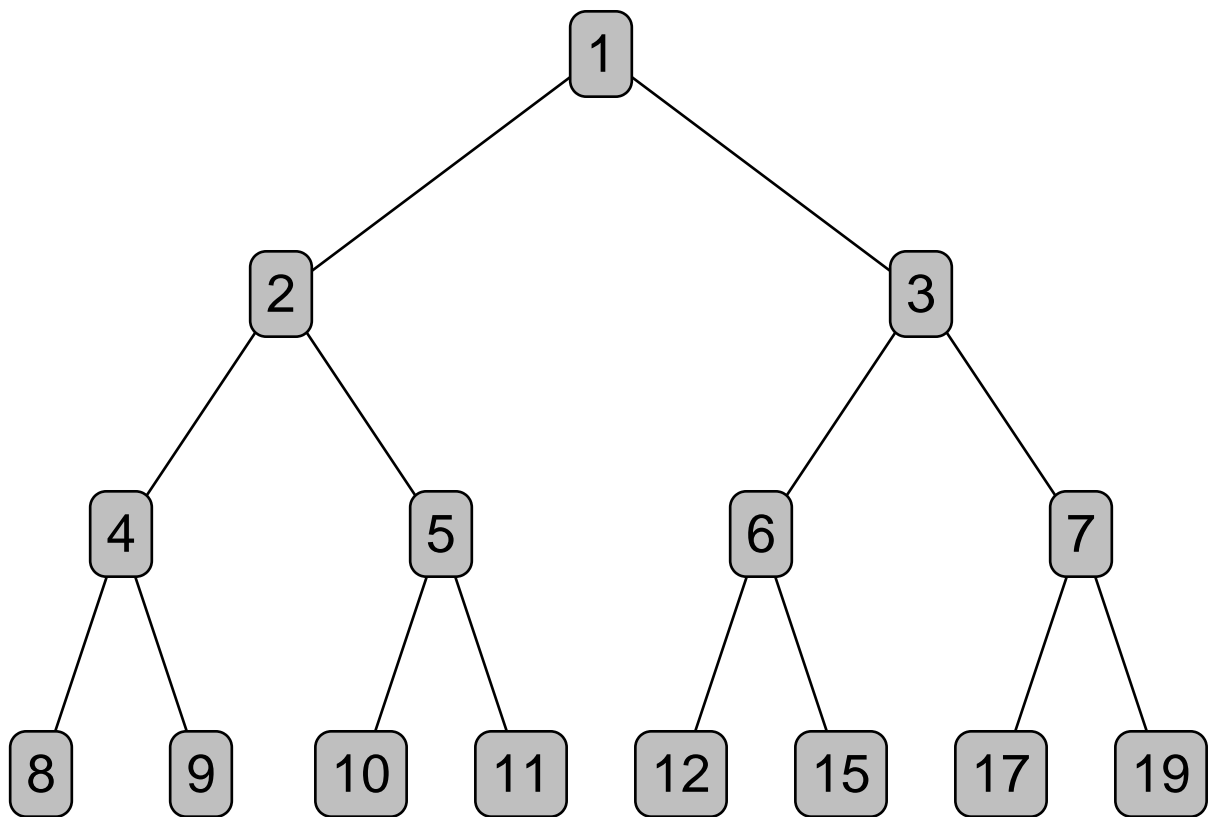
*Complete tree having 13 nodes (Insert)*



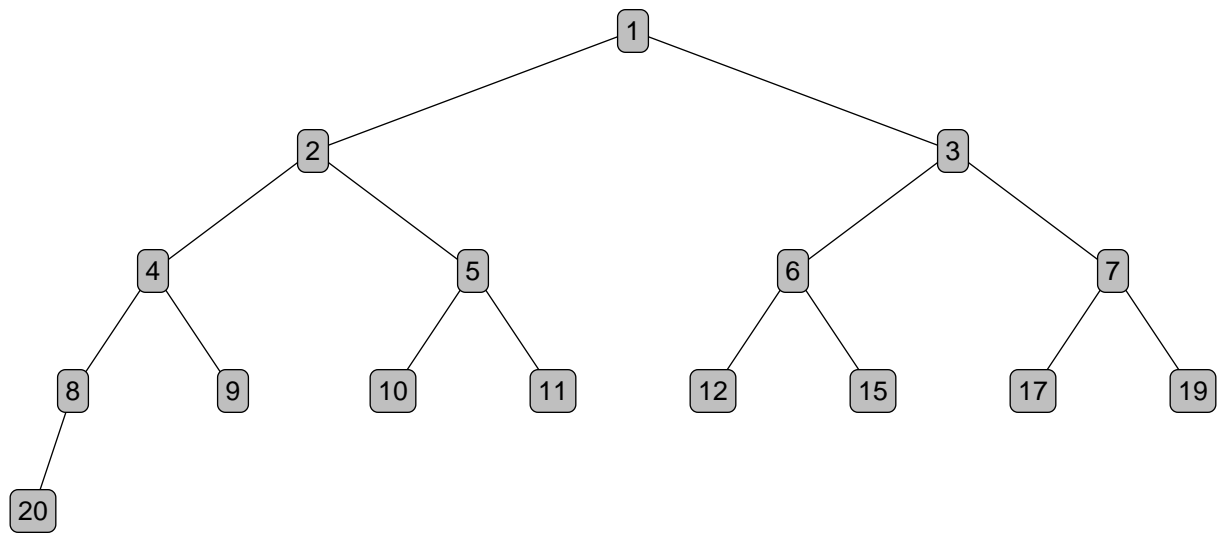
*Complete tree having 14 nodes (Insert)*



*Complete tree having 15 nodes (Insert)*



*Complete tree having 16 nodes (Insert)*



*Complete tree having 17 nodes (Insert)*

