







find a Node int terget = 90 forth & find Node, with ral = = toget Node find (Node root, int target)
Basel cost dula = toget) returnment, Node file = find (root beft gtarget) 40 50 60 70 veturon file; Node fere = find (not right, tend)

if (fire! = null) Node find Node root, int tar) of (root = = null) return null; Dif (root. data = = tor) vetra vot, 3 Node file = find (noot left, ders); Il tic ! = nell) vetura filc; Node fire = find (nost right, tors), if (fire != nul) return fire; 2 return null;





















