







fain veturns diameter of the tree Ent deameter (Node voot) Ent dia 12T = diameter (voot-régut) TC:OCN2) Ent déa Root = h(LST) ph(RST) +1; veturn more & diaLSI, dia RST, dea Rout g. faith: Edla, height foreturns mon (1879) result)

is Balanced Bimary Tree Balanced Node · Each Node & Balanced > is Nede Balanced hust - hrst < 1 faits, returns Es BT Ralomed? boolean Esalanced (Node nost) boolean re = 10 Balanceal Crost eft) 2 5 oolean y = 10 Balanceal Crost . rigur) 2 \_ true 7 Calse return









