Date: ___/ / -check if sub-tree es "E and sub-tree of "s" - BINARY tree (at most duldren per nøde:) compare (node # t , node # S)
if (t and S are NWI) return true is (is only ton s is Hull) is (+ 1 = 5) return folg return compare (left nodes)

3

		Date:
rest	cases	output.
BOTH NULL SONULL	null inputs	
t=NULL	ox nuli upit	remaind dur traditional actions is successful and a successful action of the control and action of the control actions and action of the control action of the control actions and actions are actions as a control action of the control actions and actions are actions and actions and actions are actions as a control action of the control actions are actions as a control action of the control action actions are actions as a control action of the control action actions are actions as a control action of the control actions are actions as a control action of the control actions are actions as a control action action actions actions are actions as a control action action actions actions are actions as a control action action actions actions action action action actions actions actions action action action actions actions action action action actions actions action action actions action action action action actions actions action action action action actions actions action action action action actions actions action action action action action action action action action ac
t= 3 5 = Nu		
+= 0 3		
SOO		
± = 00 (1)	e de la constant de l	+we
5 = (8)	J.Co.	
Are.		