top root " · valve: - can be string number number anything "rest" - egil 2 3 4 · children/branches tree(1) -> (1) list [childl,...] "tree object" t = tree (1, fre(2), tree(3), tre (4)) [1,[[2]---] is\_tree(t) == True is thee (1) ZZ False

integer 7 tree · Leaf: Node w/ he children

<del>9</del> <del>6</del> print tree breaking abstractly burrier t2 (1) copy\_tree(t) t[0]=2 t/. \ \tau = \frac{2}{2} t = tree (1) y=copy-tree (t) Y (1) t= tree(3) Y = Copy\_tree(t)