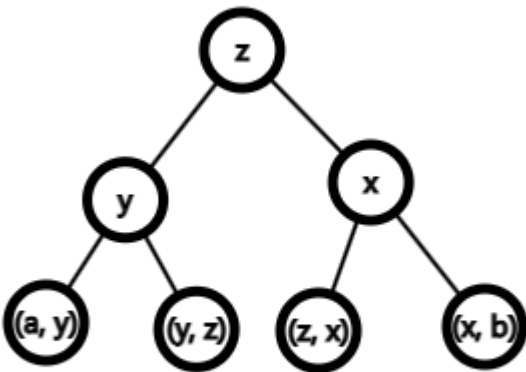
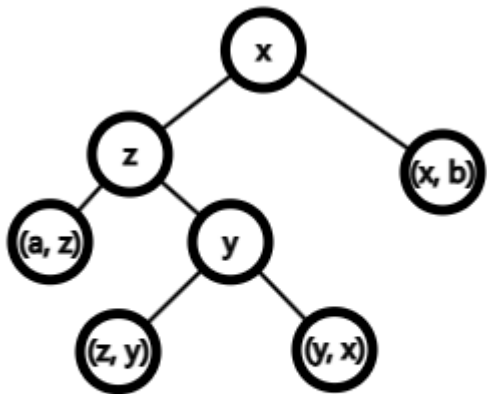


$$T = x \quad h(y) = h((z,x)) + 1 = h((x,b)) + 1$$



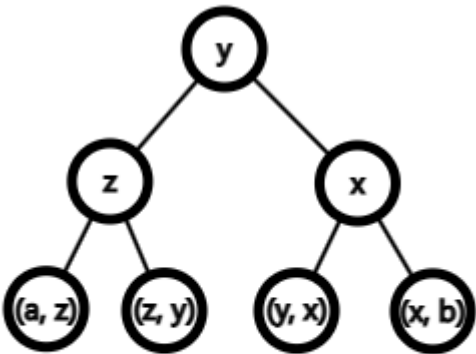
x

cir 2



$$T = x \quad h((a,z)) \leq h(y) \quad h = h(y) = h((x,b)) + 1 \quad \text{avl}$$

$$h((z,y)) = h \setminus h((y,x)) = h \parallel h^{-1} \setminus h((a,x)) = h \parallel h^{-1} \setminus h((x,b)) = h^{-1}$$



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