Vertical Order Brinary Tree. 4-29 (5) (6)20 (7)22 (47, (2), (1,5,6), (3), (7)

Logic. 1) Do a Level Ordy traversal a set the miphets for each vode as! In, y, node for the node.

Lyland value

for left 
por night ++ Sort this list with the following comparador!

public class Ton's Comparador impland comparador Toylato 1 public int compare (Triplet a, Friplet 6) if (a.y < b.by)

9 return-1) est fores dif (ay) by) ef (aix (bin) 1 return - 1; ebij (ain 7 bin) stekon 1; if (a moder not < b no de vol) ? return ! sulum !! 3 Crowle the values are to the y's value of mybel