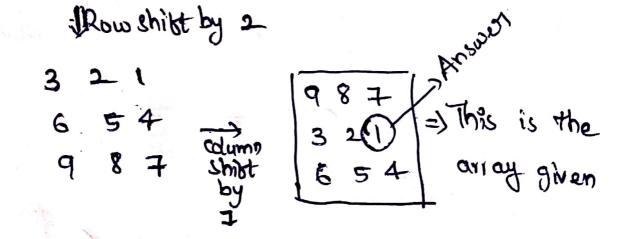
- i) You are given are 2D array. You have to tind the minimum element in the array.
- ⇒ Array has special properties > Increasing

  > It is row wise & column wise solted by shiftled by

  Shifted by K, & columns ore shifted by K2. Ki, K2 ore

  not given.

EX:



Give oftimal solution. [Can be a rectagular array need not be square]

2) Given class TreeNode of

int, valjet wood out . Hence as as will me int idj TreeNode letti TreeNode rights is now wise & whom using souted in whi

Val => distance from its to parent to this node 60 400 id = id of the node

- more street in the concept.

may not special proporties

left => left child right => right child

estimation & sent we You our given a tree consisting of nodes in the tomof Treewoods. You are also given a id- HE We have to find notatione ides of nodes which one at a distance of x suchthat xe [a,b] (ie) & a < x < b. a, b ore also given-18 100100 F 8 40

rhimal solution. I can be a rechagation array necessary north od

