

H.W 1) Convert the numbers to a binary tree and find the following :

25 - 30 - 5 - 40 - 38 - 36 - 10 - 22 - 12 - 28 - 48 - 20

- 1- What is the type of binary tree?
- 2- What is the level of binary tree?
- 3- How many nodes in every level?
- 4- How many nodes in binary tree?
- 5- Find inorder, preorder and postorder

H.W 2) Below binary tree find the following :

- 1- What is the type of binary tree?
- 2- What is the level of binary tree?
- 3- How many nodes in every level?
- 4- How many nodes in binary tree?
- 5- Find inorder, preorder and postorder

