Name Reg Section	MUFEZ ASIAM SPIZ-BCS-OSIT
Initalization:- Node: 8 aut = Null; Inital AVL tiee.	Aze an empty
Insert to: Insert to: Insert 20 Insert 20 The serter become 10 Insert 30 Inc. the become 20	
Insert 40 The tree become 10 The tree become 10 The tree become 10	30

Inorder horder Trasposal: In older transsal of AVL Tree 5, 10, 20, 30 40 Dektion · Delete 20: deleteNado (8001,20). In order traversal after deletion In order traversal after deletion. Silo 30,40 Sousch Seasch for So: seasch (soot, S) 50 not found in AVL tree output The paggoon prints the inside traversal before and after deletin and indicate whether the seasch key is not found.