





a) what is the maximum number of keys that a 2-3 tree of height h kan hold? 3-1 beys at level 1 1 node 3 nodes 3 * (3-1) beys of level 2 9 nodes 3 * 3 * (3-1) ways at level 3 A3 (h-1) 3 *(B-1) keys at level h keys naximum total number of beys that a 2-3 tree of height h can hold.