	20DCS 103 - Rushik. Ruthod
6	DBMS Assignment Page D
	Construct a B+ tree for the following set of key values: 1,2,3,4,5,6,7,8,9,10.  Values are added in given onder only:  Construct B+ tree for cases where the number of pointers are four in one node and penform the following delete operations:  delete 3,5 and 10.
*	Criven, Max no, of pointens = 4 = p.  which is equal to the order of  Bt thee.  Max no, of keys can be golded into  only one node is = p-1 = 3.
	inserting 2 -> [1]  inserting 2 -> [1]  inserting 3 -> [1] 2 [3.]
	inserting 4 to 1234  mid clement  120  3141





