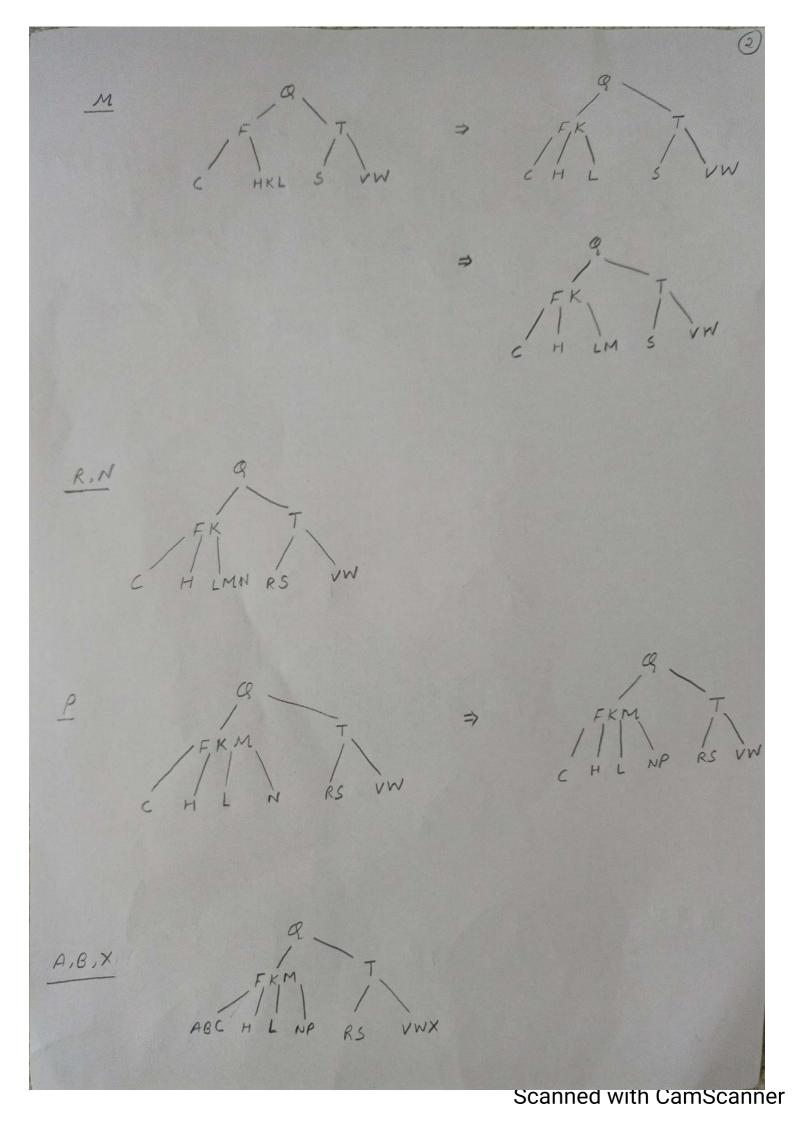
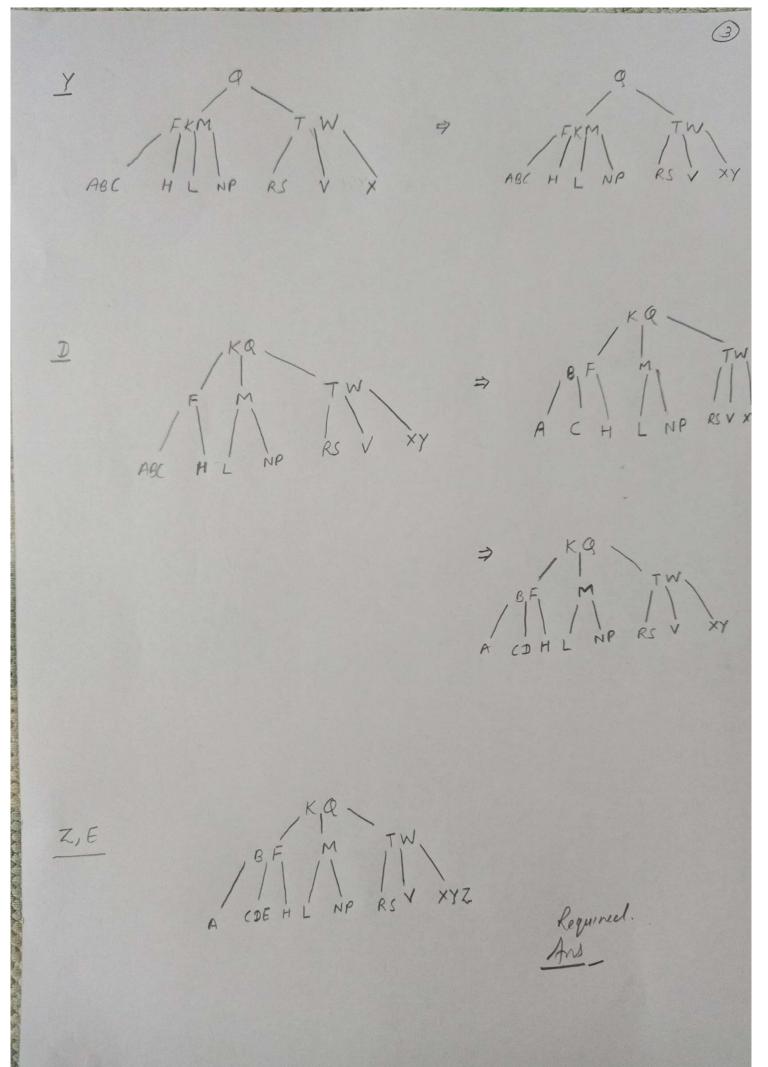
Ef show the results of ensesting the keys F, S, Q, K, C, L, H, T, V, W, M, R, N, P, A, B, X, Y, D, Z, E en order ento an empty B-tree with min degree 2 Here t=2 60 a node can contain 1 ≤ x ≤ 3 keys. 6015 FK S FK S (FIG) => (FIG) CKS H,T,V

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