Lab 05: ***Submit the final pdf report and (optional) source code before the due date.***

Q1.Describe the property differences between B-trees and AVL trees.

Q2.Show all legal B-trees of minimum degree 2 that represent $\{1, 2, 3, 4, 5\}$

Q3.Show the results of inserting the keys *Key={F, S, Q, K, C, L, H, T, V, W, M, R, N, P, A, B, X, Y, D, Z,E}* in order into an empty B-tree with minimum degree 2. Draw only the configurations of the tree just before some node must split, and also draw the final configuration. (**Optional**) Coding to create a B-tree with the keys.