# CSC 212 Tutorial \# 11 Binary Trees 

14/12/2014

Important: This tutorial has an online part, which you should complete on LMS (tutorial section). The deadline for this task is December $18^{\text {th }}$ at midnight.

## Problem 1

Insert the following Keys in a B+ Tree of order 3. The tree is initially empty. $20,50,70,75,55,25,15,45,65,53,30,49,52$

## Problem 2

Delete the following Keys from the $\mathrm{B}+$ Tree you made in question 1.
70, 52, 53, 45, 30

