Lab #22

Programming and Algorithms

1. Modify the code for the “Binary Trees” program to create a menu-driven program (see Week #11), with the following options:

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| * 1. Create a Binary Tree   2. Delete a Binary Tree   3. Check if a Binary Tree is empty   4. Print out the values in the Tree   5. Find a node in a Binary Tree   6. Insert a node in a Binary Tree   99) Exit |

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| e-mail me a completed solution to each of the above programs in a Word document, and include Lab #13-21 in this document also.  e-mail to [Damian.Gordon@dit.ie](mailto:Damian.Gordon@dit.ie) with subject heading “DT255 PaA Lab #13-22” |