

PROBLEM STATEMENT:

Thread a binary search tree (completely; i.e. Both left and right threads) for a preorder traversal

CODE:

Use provided files
create a preOrderAdd function, akin to the provided inOrderAdd which adds elements with the correct threads
create preorder function which preforms the traversal.
(if done "correctly" the given preorder function should work)

DELIVERABLES:

hard :

code for

```
bool BinThreadTree<BaseData>::preOrderAdd( BaseData item) and  
void BinThreadTree<BaseData>::preorder(void (*processNode)(BaseData &item))
```

soft:

in a zipped file, called CS232_Lab3_yourLastName, sent to streller@ecc.edu
with the subject CS232_LLab3

TthreadBinTree.t

Due Date : 8:00am Tuesday 10 February 2015