

C:\Users\kcbar\source\repos\BTS\Debug\BTS.exe

Constructing empty BST

BST is empty

Your Tree is: 0 items Long!

Now insert a bunch of integers into the BST.

Try items not in the BST and some that are in it:

Item to insert (-999 to stop): 645

Item to insert (-999 to stop): 786

Item to insert (-999 to stop): 1

Item to insert (-999 to stop): 35

Item to insert (-999 to stop): 49

Item to insert (-999 to stop): 357

Item to insert (-999 to stop): -999

BST is not empty

Now testing the search() operation.

Try both items in the BST and some not in it:

Item to find (-999 to stop): 5

Not found

Item to find (-999 to stop): 1

Found

Item to find (-999 to stop): 357

Found

Item to find (-999 to stop): 123

Not found

Item to find (-999 to stop): -999

Your Tree is: 6 items Long!

Your Tree inorder is: 1 35 49 357 645 786

Your Tree preorder is: 645 1 35 49 357 786 Press any key to continue . . .