```
Enter a file name:
    /Users/incrediblekyla/Documents/School/Spring20
    thms/Assignment11/BinaryTreeTxtFile.txt
Enter number of nodes: 10
Enter the maximum value for an element: 50
Data array generated: 32 40 46 35 17 20 36 7 39 39
7 17 20 32 35 36 39 39 40 46
Inorder traversal:
3 6 1 0 9 7 4 8 2 5
Node(ID) Data
0 32
1 20
2 40
3 7
4 39
5 46
6 17
7 36
8 39
9 35
sh: pause: command not found
Program ended with exit code: 0
```

Node 0: 32
Node 1: 20
Node 2: 40
Node 3: 7
Node 4: 39
Node 5: 46
Node 6: 17
Node 7: 36
Node 8: 39
Node 9: 35