Problems encountered during implementation:
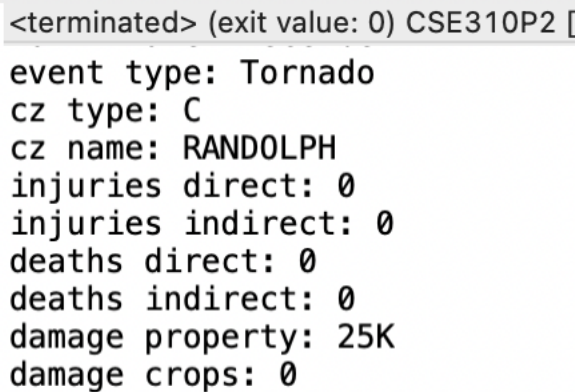
-I found implementing the Binary search tree very difficult

-Getting things to compile correctly with my "event" class

Known bugs:

-Event class is broken

-Manual input of file name

Incomplete implementation:

-Making it so that a query can be inputted as a parameter

-Makefile. I use eclipse to write my stuff and I don't know how to write a makefile. (I was never taught)

-Actual BST is not implemented

```
<terminated> (exit value: 0) CSE310P2 [
event type: Tornado
cz type: C
cz name: RANDOLPH
injuries direct: 0
injuries indirect: 0
deaths direct: 0
deaths indirect: 0
damage property: 25K
damage crops: 0
```
———— Eclipse screenshot of my bad progress

Significant interactions:

My dad taught me about strtok for separating by commas per line, it was very helpful

References used:

https://www.geeksforgeeks.org/binary-search-tree-set-1-search-and-insertion/

GIthub screenshot:

bcandre1 Add files via upload   3e14ef1 now 🕐 1 commit

📄 CSE310P2.cpp	Add files via upload	now
📄 bst.cpp	Add files via upload	now
📄 bst.h	Add files via upload	now
📄 csvRead.cpp	Add files via upload	now
📄 csvRead.h	Add files via upload	now
📄 event.cpp	Add files via upload	now
📄 event.h	Add files via upload	now
📄 makefile	Add files via upload	now

No file chosen

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