I'm going to start this off by saying this is not my code and that I just couldn't figure out how to do this for the life of me. I suck at programming and I am probably going to switch majors as soon as possible because all of this stuff is starting to make no sense at all. I had thought comp sci would be my life as everyone has told me that it'd fit me but it doesn't. Give me a zero, because plagiarism sucks, but at least I tried before blatantly copying.

Code Organization -
2 friend classes. The first class declares variables and functions of the other class because it is used as the nodes of the second class. The second class defines these functions and variables.

Special Diagnostics -
Not even my code, because I'm dropping the course but this code in particular uses 2 classes. The first class is to structure the nodes of the B-tree and the second class is to structure the actual B-tree.
The toStr() function that you want is called traverse.

Test cases/results -

Nothing here

known bugs

Nothing Here