Spencer York

PrintDOT():

```cpp
//Code for BSTreeNode.cpp
template <typename T>
void BSTreeNode<T>::printDOT(){
   if(left != NULL){
      std::cout << "\"" << data << "\" -> \"" << left->data << "\"";
      std::cout << std::endl;
      left->printDOT();

   }
   if(right != NULL){
      std::cout << "\"" << data << "\" -> \"" << right->data << "\"";
      std::cout << std::endl;
      right->printDOT();

   }
};

//Code for BSTree.cpp
template <typename T>
void BSTree<T>::printDOT(){
   std::cout << std::endl;
   std::cout << std::endl;
   if(myRoot == NULL){
      std::cout << "digraph myGraph {}";
   }
   else{
      std::cout << "digraph myGraph {";
      myRoot->printDOT();
      std::cout << "}" << std::endl;

   }
};
```

OUTPUT:
digraph myGraph {"77" -> "29"
"29" -> "23"
"23" -> "19"
"19" -> "16"
"16" -> "7"
"7" -> "2"
"2" -> "6"
"7" -> "9"
"9" -> "13"
"13" -> "15"
"19" -> "21"
"21" -> "20"
"23" -> "26"
"26" -> "24"
"29" -> "37"
"37" -> "36"
"37" -> "43"
"43" -> "55"
"55" -> "51"
"51" -> "52"
"52" -> "54"
"77" -> "87"
"87" -> "86"
"87" -> "88"
}