```
int value) {
Node *insertRecursiveHelper(
  if (n == NULL) {
    return createNode(value);
  if (value < n->data) {
    n->left = insertRecursiveHelper(n->left, value);
  } else {
                                                              NULL
                                                                                    NULL
                                                                                             NULL
                                                                       NULL
    n->right = insertRecursiveHelper(n->right, value);
                                    7 Returns pointer to node with 11, and assigns it to n->right
  return n;
                                                     , int value) {
        Node *insertRecursiveHelper(
          if (n) == NULL) {
                                                                         Node gets inserted to left of parent
             return createNode(value);
          if (value < n->data) {
            n->left = insertRecursiveHelper(n->left, value);
          } else {
            n->right = insertRecursiveHelper(n->right, value);
                                                                                                      NULL
                                                                                NULL
          return n;
                 Node *insertRecursiveHelper(
                                                               int value) {
                                                    NULL
                   if (n == NULL) {
                     return createNode(value);
                                                          return pointer to new node created
                   if (value < n->data) {
                     n->left = insertRecursiveHelper(n->left, value);
                   } else {
                     n->right = insertRecursiveHelper(n->right, value);
                   return n;
```