```
main.cpp X Bintree.h X Bintree.cpp X
                           adr createNode 1301213072(infotype x);
adr findNode 1301213072(adr root, infotype x);
void insertNode 1301213072(adr root, adr P);
void printPreOrder 1301213072(adr root);
void printDreorder 1301213072(adr root);
int sumNode 1301213072(adr root);
int countLeeaves 1301213072(adr root);
int heightTree_1301213072(adr root);
main.cpp X Bintree.h X Bintree.cpp X
                        adr createNode_1301213072(infotype x)
                      adr findNode_1301213072(adr root, infotype x)

if(root == NULL)
                                             return root;

|else|
if (info:root) < x)(
    findNode_1301213072(right:root), x)
|else|
findNode_1301213072(left:root), x);
                                 if(root = NULL){
    root = P;
)else
    if(info(P) < info(root)){
        insertNode_1301213072(left(root), P);
        lolse if(info(P) > info(root)){
        insertNode_1301213072(right(root), P);
        |olse|
        | cout << "Data yang diinput sudah ada" << endl;
        | cout << "Data yang diinput sudah ada" <</pre>
                                 id printPreOrder_1301213072(adr root
                               if(root!= NULL)(
  cout << " || " < info(root) << " || ";
  printPreorder_1301213072(left(root));
  printPreOrder_1301213072(right(root));</pre>
                              nt countLeeaves_1301213072(adr root)
```