```c
#include<stdio.h>
#include<sys/types.h>
#include<stdlib.h>
#include<unistd.h>
#include<fcntl.h>
#define BUF_SIZE 4096
typedef char elemant;
typedef struct treeNode{
        int  key;
        struct treeNode* left;
        struct treeNode* right;
}treeNode;

treeNode* insertNode(treeNode *p,int x){
        treeNode* newNode;
        if(p==NULL){
                newNode=(treeNode*)malloc(sizeof(treeNode));
                newNode->key=x;
                newNode->left=NULL;
                newNode->right=NULL;
                return newNode;
        }
        else if(x<p->key)p->left=insertNode(p->left,x);
        else if(x>p->key)p->right=insertNode(p->right,x);
        else printf("\n ì\235´ë¯¸ê°\231ì\235\200 í\202¤ê°\200
ì\236\210ì\212µë\213\210ë\213¤.\n");

        return p;

}

void preorder(treeNode* root){
        if(root){
                printf("%d ",root->key);
                preorder(root->left);
                preorder(root->right);
        }
}

void inorder(treeNode* root){
        if(root){
                inorder(root->left);
                printf("%d ",root->key);
                inorder(root->right);
        }
}

void postorder(treeNode* root){
        if(root){
                postorder(root->left);
                postorder(root->right);
                printf("%d ",root->key);
        }
}
int main(int argc,char *argv[])
{
        int  a;
        FILE  *in;
        if(argc!=2)exit(1);
        in=fopen(argv[1],"r");
        if(in == NULL)exit(2);
        fscanf(in,"%d",&a);
        int m[a],i=0;
        while(1)
        {
                if(i==a)break;
                fscanf(in,"%d",&m[i]);
                i++;
        }
        printf("%d\n",a);
        for(int z=0;z<i;z++){
        printf("%d\n",m[z]);
        }
        fclose(in);

        treeNode *root =NULL;
        root = insertNode(root,m[0]);
        for(int q=1;q<a;q++){
                insertNode(root,m[q]);
        }
        printf("ì \204ì\234\204ì\210\234í\232\214\n");
        preorder(root);
        printf("\nì¤\221ì\234\204ì\210\234í\232\214\n");
        inorder(root);
        printf("\ní\233\204ì\234\204ì\210\234í\232\214\n");
        postorder(root);
        printf("\n");
        return 0;
}
```

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#define BUF_SIZE 4096
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typedef struct treeNode{
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treeNode* insertNode(treeNode *p,int x){
        treeNode* newNode;
        if(p==NULL){
                newNode=(treeNode*)malloc(sizeof(treeNode));
                newNode->key=x;
                newNode->left=NULL;
                newNode->right=NULL;
                return newNode;
        }
        else if(x<p->key)p->left=insertNode(p->left,x);
        else if(x>p->key)p->right=insertNode(p->right,x);
        else printf("\n ì\235´ë¯¸ê°\231ì\235\200 í\202¤ê°\200
ì\236\210ì\212µë\213\210ë\213¤.\n");

        return p;

}

void preorder(treeNode* root){
        if(root){
                printf("%d ",root->key);
                preorder(root->left);
                preorder(root->right);
        }
}

void inorder(treeNode* root){
        if(root){
                inorder(root->left);
                printf("%d ",root->key);
                inorder(root->right);
        }
}

void postorder(treeNode* root){
        if(root){
                postorder(root->left);
                postorder(root->right);
                printf("%d ",root->key);
        }
}
int main(int argc,char *argv[])
{
        int  a;
        FILE  *in;
        if(argc!=2)exit(1);
        in=fopen(argv[1],"r");
        if(in == NULL)exit(2);
        fscanf(in,"%d",&a);
        int m[a],i=0;
        while(1)
        {
                if(i==a)break;
                fscanf(in,"%d",&m[i]);
                i++;
        }
        printf("%d\n",a);
        for(int z=0;z<i;z++){
        printf("%d\n",m[z]);
        }
        fclose(in);

        treeNode *root =NULL;
        root = insertNode(root,m[0]);
        for(int q=1;q<a;q++){
                insertNode(root,m[q]);
        }
        printf("ì \204ì\234\204ì\210\234í\232\214\n");
        preorder(root);
        printf("\nì¤\221ì\234\204ì\210\234í\232\214\n");
        inorder(root);
        printf("\ní\233\204ì\234\204ì\210\234í\232\214\n");
        postorder(root);
        printf("\n");
        return 0;
}
```