```
1.insert
2.preorder
3.inorder
4.postorder
5.display
enter the choice
5
        6
    3
        7
  1
        5
    2
        4
.insert
.preorder
.inorder
.postorder
.display
nter the choice

iven tree is
        6
    3
        7
  1
        5
```

enter the choice

given tree is

```
        6
     3
        7
   1
        5
     2
        4
```

he inorder traversal is
he item is 4
he item is 2
he item is 5
he item is 1
he item is 7
he item is 3
he item is 6
.insert
.preorder
.inorder
.postorder
.display
enter the choice

given tree is

```
        6
```

```
          6
      3
         7
   1
         5
      2
         4
the preorder traversal is
the item is 1
the item is 2
the item is 4
the item is 5
the item is 3
the item is 7
the item is 6
1.insert
2.preorder
3.inorder
4.postorder
5.display
enter the choice
3
given tree is
          6
      3
         7
   1
```
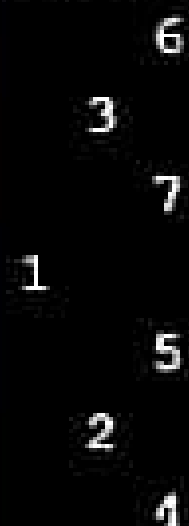
```
4.postorder
5.display
enter the choice
4
given tree is
        6
    3
        7
  1
        5
    2
        4
the postorder traversal is
the item is 4
the item is 5
the item is 2
the item is 7
the item is 6
the item is 3
the item is 1
1.insert
2.preorder
3.inorder
4.postorder
5.display
enter the choice
```