

```
1.Construct
2.Preorder Traversal
3.Inorder traversal
4.Postorder traversal
5.Exit
```

Enter your choice

1

Enter the data:7

Do you want to continue(y/n)?

y

Enter the data:9

Do you want to continue(y/n)?

y

Enter the data:3

Do you want to continue(y/n)?

y

Enter the data:4

Do you want to continue(y/n)?

y

Enter the data:11

Do you want to continue(y/n)?

y

Enter the data:13

Do you want to continue(y/n)?

y

Enter the data:12

Do you want to continue(y/n)?

n

```
1.Construct
2.Preorder Traversal
3.Inorder traversal
4.Postorder traversal
5.Exit
```

Enter your choice

2

Preorder Traversal:

7 3 4 9 11 13 12

```
1.Construct
```

```
5.Exit
Enter your choice
2
Preorder Traversal:
7      3      4      9      11      13      12
1.Construct
2.Preorder Traversal
3.Inorder traversal
4.Postorder traversal
5.Exit
```

```
Enter your choice
3
Inorder Traversal:
3      4      7      9      11      12      13
1.Construct
2.Preorder Traversal
3.Inorder traversal
4.Postorder traversal
5.Exit
```

```
Enter your choice
4
Postorder Traversal:
4      3      12      13      11      9      7
1.Construct
2.Preorder Traversal
3.Inorder traversal
4.Postorder traversal
5.Exit
```

```
Enter your choice
5
```

```
-----
(program exited with code: 0)
```

```
Press any key to continue . . .
```