

```
1 Enter number to search: 25
2 Number was Found
3 Root: 15
4 Min value is: 5
5 Max value is: 35
6 Height is: 3
7 LevelOrder: 15 10 20 5 12 25 35
8 PreOrder: 15 10 5 12 20 25 35
9 InOrder: 5 10 12 15 20 25 35
10 PostOrder: 5 12 10 35 25 20 15
11 It's a Binary Tree
12 [Finished in 0.3s]
```