BINARY SEARCH TREE PROGRAM OUTPUT:

```
"C:\Users\Veeresh sajjan\Desktop\CODE BLOCK\ccp123\TREES\bin\Debug\TRE...  —  ☐  ✕

1.insert         2.display       3.Pre_order     4.Post_order    5.in_order
6.delete         7.exit
enter the choice :      1
enter the item :        50

1.insert         2.display       3.Pre_order     4.Post_order    5.in_order
6.delete         7.exit
enter the choice :      1
enter the item :        15

1.insert         2.display       3.Pre_order     4.Post_order    5.in_order
6.delete         7.exit
enter the choice :      1
enter the item :        62

1.insert         2.display       3.Pre_order     4.Post_order    5.in_order
6.delete         7.exit
enter the choice :      1
enter the item :        5

1.insert         2.display       3.Pre_order     4.Post_order    5.in_order
6.delete         7.exit
enter the choice :      1
enter the item :        20

1.insert         2.display       3.Pre_order     4.Post_order    5.in_order
6.delete         7.exit
enter the choice :      1
enter the item :        58

1.insert         2.display       3.Pre_order     4.Post_order    5.in_order
6.delete         7.exit
```

```
"C:\Users\Veeresh sajjan\Desktop\CODE BLOCK\ccp123\TREES\bin\Debug\TRE...  —  ☐  ✕

enter the choice :      1
enter the item :        91

1.insert         2.display       3.Pre_order     4.Post_order    5.in_order
6.delete         7.exit
enter the choice :      1
enter the item :        3

1.insert         2.display       3.Pre_order     4.Post_order    5.in_order
6.delete         7.exit
enter the choice :      1
enter the item :        8

1.insert         2.display       3.Pre_order     4.Post_order    5.in_order
6.delete         7.exit
enter the choice :      1
enter the item :        37

1.insert         2.display       3.Pre_order     4.Post_order    5.in_order
6.delete         7.exit
enter the choice :      1
enter the item :        60

1.insert         2.display       3.Pre_order     4.Post_order    5.in_order
6.delete         7.exit
enter the choice :      1
enter the item :        24

1.binsert        2.deisplay      3.Pre_order     4.Post_order    5.in_order
6.delete         7.exit
enter the choice :      2
   91
   62
```

```
1.insert        2.display       3.Pre_order     4.Post_order    5.in_order
6.delete        7.exit
enter the choice :        2
    91
  62
      60
    58
50
      37
        24
    20
  15
      8
    5
      3

1.insert        2.display       3.Pre_order     4.Post_order    5.in_order
6.delete        7.exit
enter the choice :        1
enter the item :        23

1.insert        2.display       3.Pre_order     4.Post_order    5.in_order
6.delete        7.exit
enter the choice :        2
    91
  62
      60
    58
50
      37
        24
          23
```

```
      60
    58
50
      37
        24
          23
    20
  15
      8
    5
      3

1.insert        2.display       3.Pre_order     4.Post_order    5.in_order
6.delete        7.exit
enter the choice :        6
Enter the item :        23

1.insert        2.display       3.Pre_order     4.Post_order    5.in_order
6.delete        7.exit
enter the choice :        2
    91
  62
      60
    58
50
      37
        24
    20
  15
      8
    5
      3
```

```
1.insert         2.display         3.Pre_order       4.Post_order      5.in_order
6.delete         7.exit
enter the choice :       3
50       15       5        3        8        20       37       24       62       58
60       91
1.insert         2.display         3.Pre_order       4.Post_order      5.in_order
6.delete         7.exit
enter the choice :       4
3        8        5        24       37       20       15       60       58       91
62       50
1.insert         2.display         3.Pre_order       4.Post_order      5.in_order
6.delete         7.exit
enter the choice :       5
3        5        8        15       20       24       37       50       58       60
62       91
1.insert         2.display         3.Pre_order       4.Post_order      5.in_order
6.delete         7.exit
enter the choice :
```