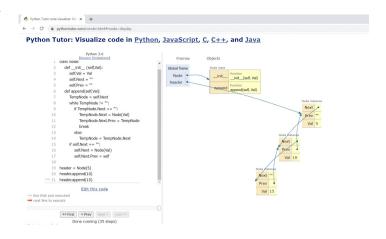
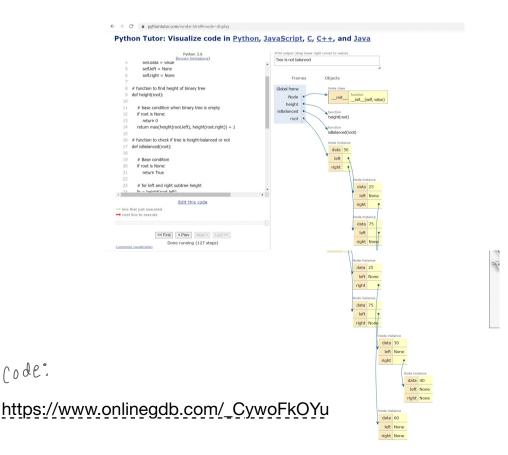
Ex1:



Fx2°

code:





Print output (drag lower right corner to resize)
The tree before the deletion:
25 30 40 50 60 75
The tree after the deletion;
25 40 50 60 75

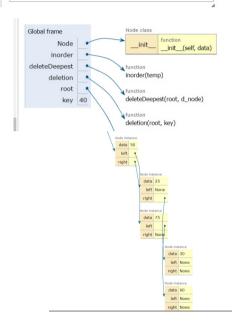
Print output (drag lower right corner to resize)

The tree before the deletion: 25 30 40 50 60 75 The tree after the deletion; 25 30 50 60 40

Print output (drag lower right corner to resize)

The tree before the deletion:

25 30 40 50 60 75 The tree after the deletion; 25 30 50 60 75





```
main.py × +

1 from anytree import Node, RenderTree
2
3 root = Node(1)
4
5 level_1_child_1 = Node(2, parent=root)
6 level__child_2 = Node(3, parent=root)
7 level_1_child_3 = Node(4, parent=level_1_child_1)
9 level_2_child_1 = Node(5, parent=level_1_child_1)
10 level_2_child_1 = Node(6, parent=level_1_child_3)
11
12 v for pre, fill, node in RenderTree(root):
13 print("%s%s" % (pre, node.name))
```