```
Tree with 91 inserted:
    (parent.key1 = 0, key1 = -1, key2 = -1, child1 = -1, child2 = -1, child3 = -1)
    (parent.key1 = -1, key1 = -1, key2 = 91, child1 = -1, child2 = -1, child3 = -1)
   Tree with 32 inserted:
    (parent.key1 = 0, key1 = 91, key2 = -1, child1 = -1, child2 = -1, child3 = -1)
   (parent.key1 = 91, key1 = -1, key2 = 32, child1 = -1, child2 = -1, child3 = -1)
(parent.key1 = 91, key1 = -1, key2 = 91, child1 = -1, child2 = -1, child3 = -1)
10
   Tree with 702 inserted:
    (parent.key1 = 0, key1 = 91, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
11
    (parent.key1 = 91, key1 = -1, key2 = 32, child1 = -1, child2 = -1, child3 = -1)
12
    (parent.key1 = 91, key1 = -1, key2 = 91, child1 = -1, child2 = -1, child3 = -1)
(parent.key1 = 91, key1 = -1, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
13
14
   Tree with 8 inserted:
16
    (parent.key1 = 0, key1 = 32, key2 = 702, child1 = 8, child2 = 91, child3 = 91)
17
    (parent.key1 = 32, key1 = 8, key2 = -1, child1 = -1, child2 = -1, child3 = -1)
19
    (parent.key1 = 8, key1 = -1, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
   (parent.key1 = 8, key1 = -1, key2 = 8, child1 = -1, child2 = -1, child3 = -1)
(parent.key1 = 32, key1 = 91, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
20
21
    (parent.key1 = 91, key1 = -1, key2 = 32, child1 = -1, child2 = -1, child3 = -1)
22
    (parent.key1 = 91, key1 = -1, key2 = 91, child1 = -1, child2 = -1, child3 = -1)
23
    (parent.key1 = 8, key1 = -1, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
24
    (parent.key1 = 32, key1 = 8, key2 = -1, child1 = -1, child2 = -1, child3 = -1)
25
    (parent.key1 = 8, key1 = -1, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
26
    (parent.key1 = 8, key1 = -1, key2 = 8, child1 = -1, child2 = -1, child3 = -1)
27
28
   Tree with 999 inserted:
29
    (parent.key1 = 0, key1 = 702, key2 = 702, child1 = 702, child2 = 32, child3 = 32)
30
    (parent.key1 = 702, key1 = 702, key2 = -1, child1 = 8, child2 = 999, child3 = -1)
31
    (parent.key1 = 702, key1 = 8, key2 = -1, child1 = -1, child2 = -1, child3 = -1)
(parent.key1 = 999, key1 = -1, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
32
33
    (parent.key1 = 8, key1 = -1, key2 = 8, child1 = -1, child2 = -1, child3 = -1)
    (parent.key1 = 702, key1 = 999, key2 = -1, child1 = -1, child2 = -1, child3 = -1)
35
    (parent.key1 = 999, key1 = -1, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
36
    (parent.key1 = 999, key1 = -1, key2 = 999, child1 = -1, child2 = -1, child3 = -1)
37
    (parent.key1 = 702, key1 = 32, key2 = 702, child1 = 8, child2 = 91, child3 = 91)
    (parent.key1 = 702, key1 = 8, key2 = -1, child1 = -1, child2 = -1, child3 = -1)
39
    (parent.key1 = 999, key1 = -1, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
40
    (parent.key1 = 8, key1 = -1, key2 = 8, child1 = -1, child2 = -1, child3 = -1)
41
    (parent.key1 = 32, key1 = 91, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
    (parent.key1 = 91, key1 = -1, key2 = 32, child1 = -1, child2 = -1, child3 = -1)
(parent.key1 = 91, key1 = -1, key2 = 91, child1 = -1, child2 = -1, child3 = -1)
43
44
    (parent.key1 = 999, key1 = -1, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
45
46
    (parent.key1 = 702, key1 = 8, key2 = -1, child1 = -1, child2 = -1, child3 = -1)
    (parent.key1 = 999, key1 = -1, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
47
    (parent.key1 = 8, key1 = -1, key2 = 8, child1 = -1, child2 = -1, child3 = -1)
(parent.key1 = 702, key1 = 702, key2 = -1, child1 = 8, child2 = 999, child3 = -1)
48
49
    (parent.key1 = 702, key1 = 8, key2 = -1, child1 = -1, child2 = -1, child3 = -1)
    (parent.key1 = 999, key1 = -1, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
51
    (parent.key1 = 8, key1 = -1, key2 = 8, child1 = -1, child2 = -1, child3 = -1)
52
   (parent.key1 = 702, key1 = 999, key2 = -1, child1 = -1, child2 = -1, child3 = -1)
(parent.key1 = 999, key1 = -1, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
(parent.key1 = 999, key1 = -1, key2 = 999, child1 = -1, child2 = -1, child3 = -1)
54
55
56
   Tree with 12 inserted:
57
    (parent.key1 = 0, key1 = 8, key2 = 8, child1 = 702, child2 = 32, child3 = 32)
58
    (parent.key1 = 8, key1 = 702, key2 = -1, child1 = 702, child2 = 999, child3 = -1)
(parent.key1 = 702, key1 = 702, key2 = 12, child1 = -1, child2 = -1, child3 = -1)
59
60
    (parent.key1 = 702, key1 = -1, key2 = 8, child1 = -1, child2 = -1, child3 = -1)
    (parent.key1 = 999, key1 = -1, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
62
    (parent.key1 = 702, key1 = -1, key2 = 12, child1 = -1, child2 = -1, child3 = -1)
63
    (parent.key1 = 702, key1 = 999, key2 = -1, child1 = -1, child2 = -1, child3 = -1)
(parent.key1 = 999, key1 = -1, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
64
65
    (parent.key1 = 999, key1 = -1, key2 = 999, child1 = -1, child2 = -1, child3 = -1)
66
    (parent.key1 = 8, key1 = 32, key2 = 702, child1 = 702, child2 = 91, child3 = 91)
67
    (parent.key1 = 702, key1 = 702, key2 = 12, child1 = -1, child2 = -1, child3 = -1)
68
    (parent.key1 = 702, key1 = -1, key2 = 8, child1 = -1, child2 = -1, child3 = -1)
69
    (parent.key1 = 999, key1 = -1, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
70
    (parent.key1 = 702, key1 = -1, key2 = 12, child1 = -1, child2 = -1, child3 = -1)
71
    (parent.key1 = 32, key1 = 91, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
72
73
    (parent.key1 = 91, key1 = -1, key2 = 32, child1 = -1, child2 = -1, child3 = -1)
    (parent.key1 = 91, key1 = -1, key2 = 91, child1 = -1, child2 = -1, child3 = -1)
74
   (parent.key1 = 999, key1 = -1, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
(parent.key1 = 702, key1 = 702, key2 = 12, child1 = -1, child2 = -1, child3 = -1)
75
76
    (parent.key1 = 702, key1 = -1, key2 = 8, child1 = -1, child2 = -1, child3 = -1)
77
    (parent.key1 = 999, key1 = -1, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
78
    (parent.key1 = 702, key1 = -1, key2 = 12, child1 = -1, child2 = -1, child3 = -1)
79
    (parent.key1 = 8, key1 = 702, key2 = -1, child1 = 702, child2 = 999, child3 = -1)
80
    (parent.key1 = 702, key1 = 702, key2 = 12, child1 = -1, child2 = -1, child3 = -1)
    (parent.key1 = 702, key1 = -1, key2 = 8, child1 = -1, child2 = -1, child3 = -1)
82
    (parent.key1 = 999, key1 = -1, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
83
    (parent.key1 = 702, key1 = -1, key2 = 12, child1 = -1, child2 = -1, child3 = -1)
85 (parent.key1 = 702, key1 = 999, key2 = -1, child1 = -1, child2 = -1, child3 = -1)
```

```
86 (parent.key1 = 999, key1 = -1, key2 = 702, child1 = -1, child2 = -1, child3 = -1)
87 (parent.key1 = 999, key1 = -1, key2 = 999, child1 = -1, child2 = -1, child3 = -1)
88 ------

Tree with 133 inserted:
```