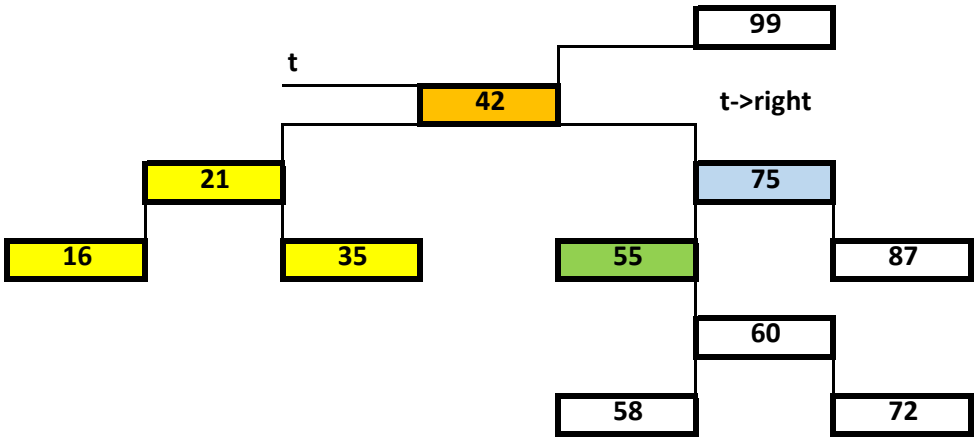
BINARY SEARCH TREE -- REMOVAL IN STYLE OF WEISS DSAAC++

```
else if( t->left != nullptr && t->right != nullptr ) // Two
        {
            t->element = findMin( t->right )->element;
            remove( t->element, t->right );

        }
```



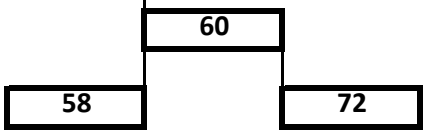
REMOVE **42** t-> element is 42

FINDMIN ptr to **55**

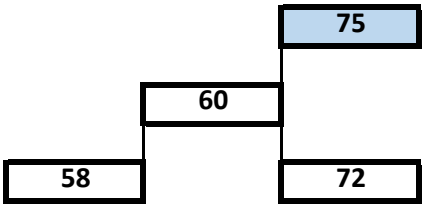
OVERWRITE: 55

REMOVE **55** from subtree rooted in **75**

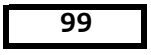
REMOVE **55** from subtree rooted in **55**

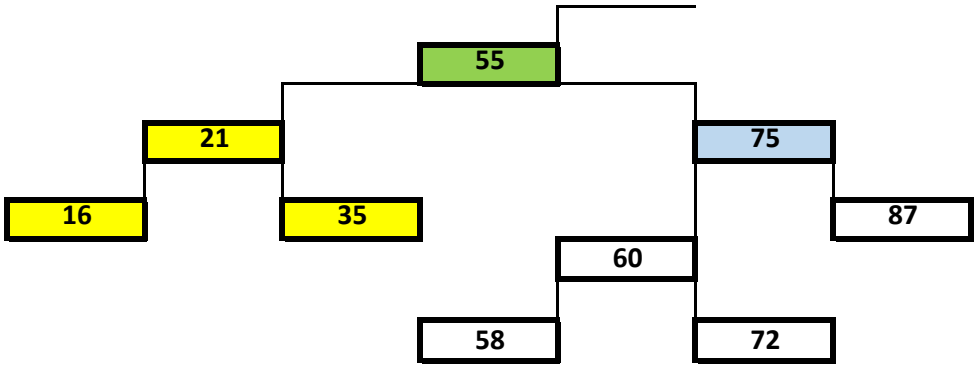


DONE WITH EASY "BRIDGE OVER"



RESULT




55
21
75
16
35
87
60
58
72

› children