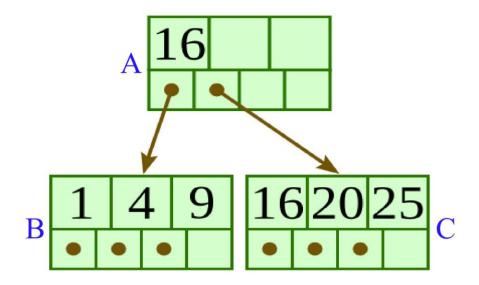
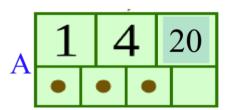
Quiz: B+ tree Example B+-tree of order 4.



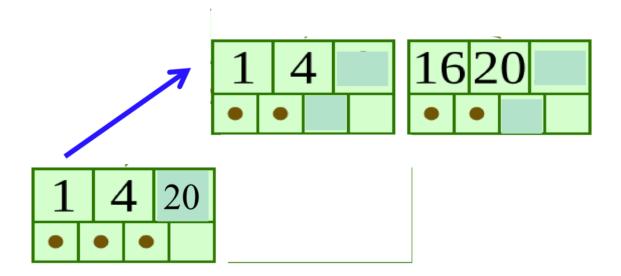
Example B⁺-tree of order 4, after inserting 3 values: 20, 1 and 4.

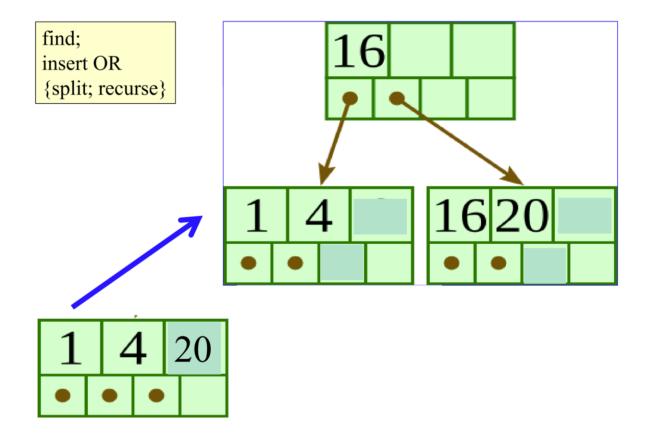
Now insert 16

find; insert OR {split; recurse}



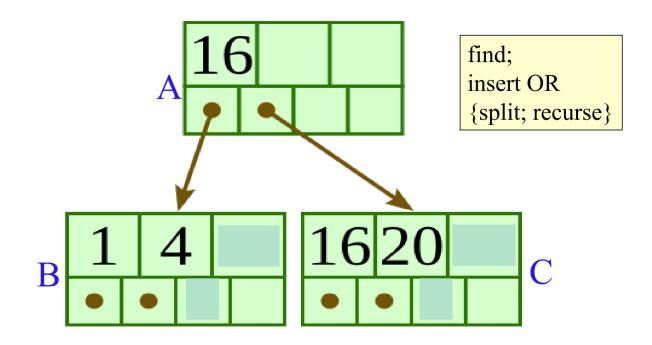
find; insert OR {split; recurse}



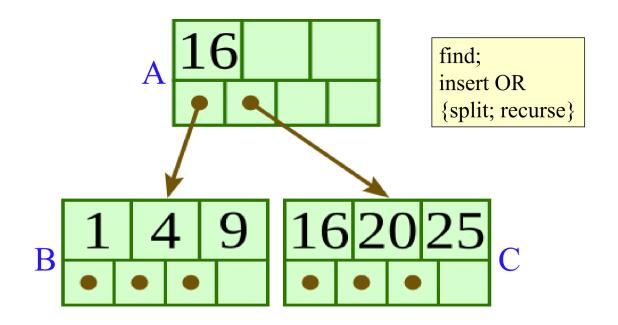


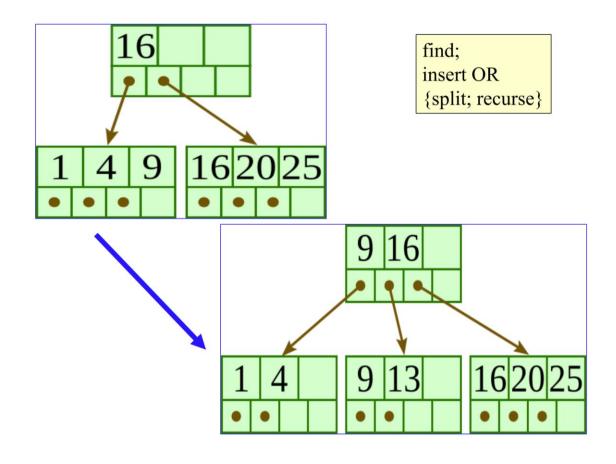
After inserting 16.

Now insert 25, 9

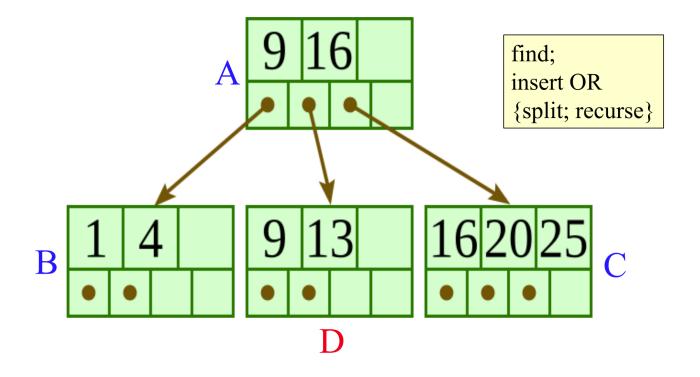


After inserting 25, 9. Now insert 13

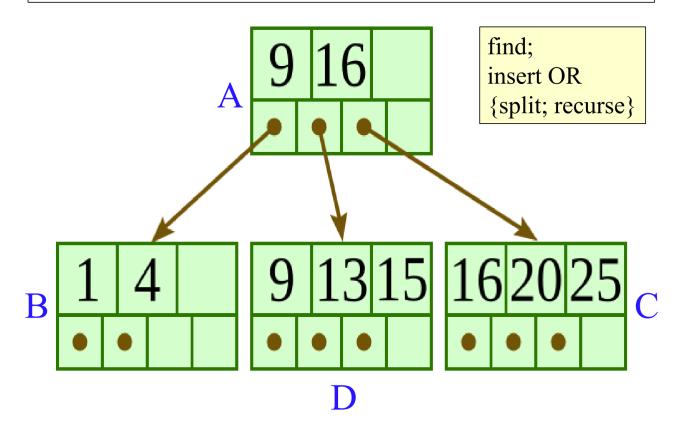


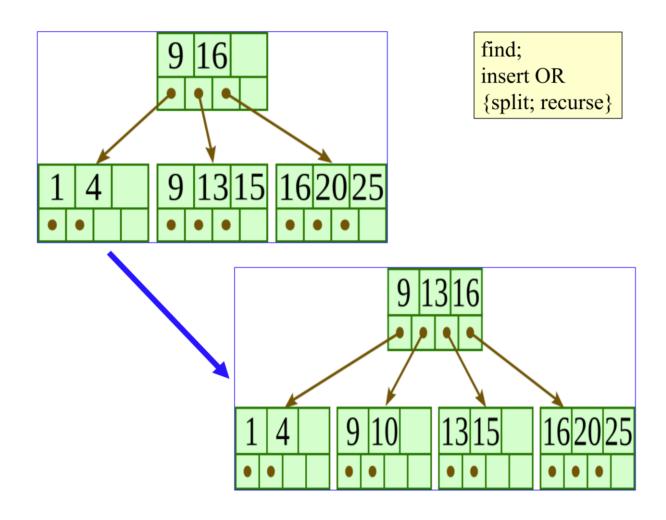


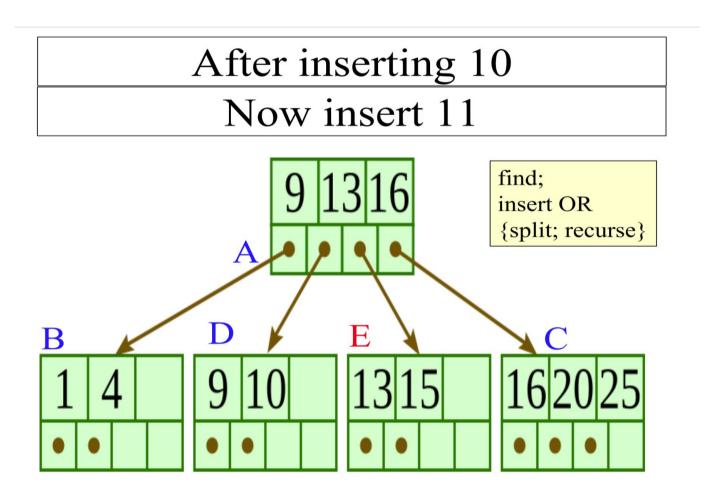
After inserting 13 Now insert 15

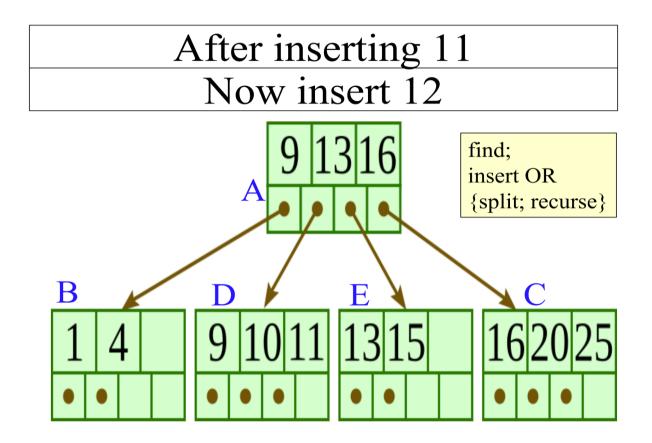


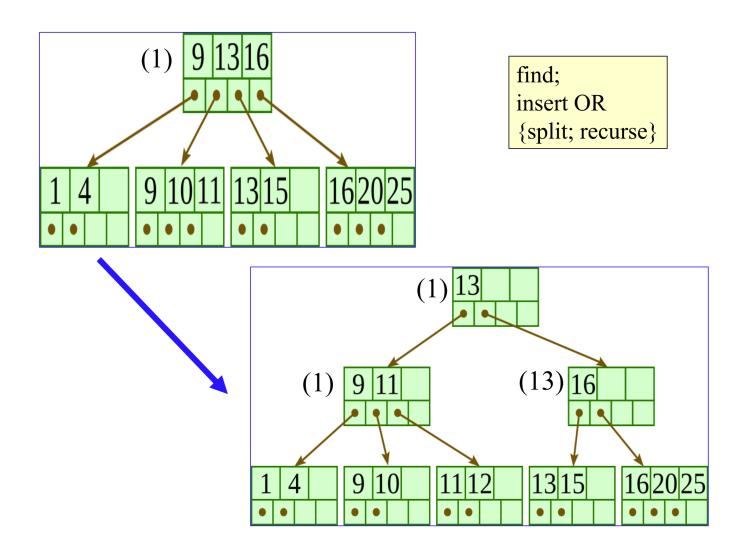
After inserting 15 Now insert 10



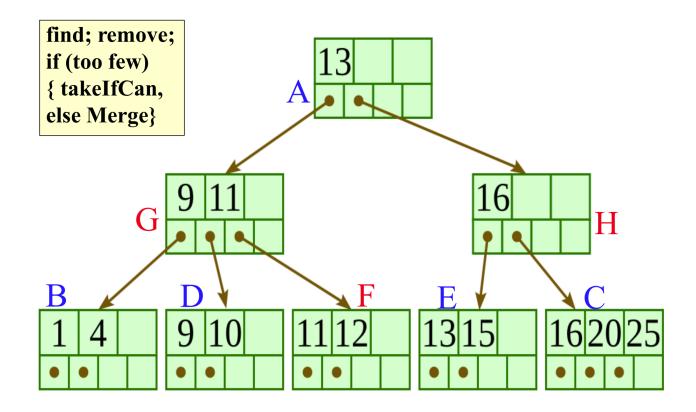


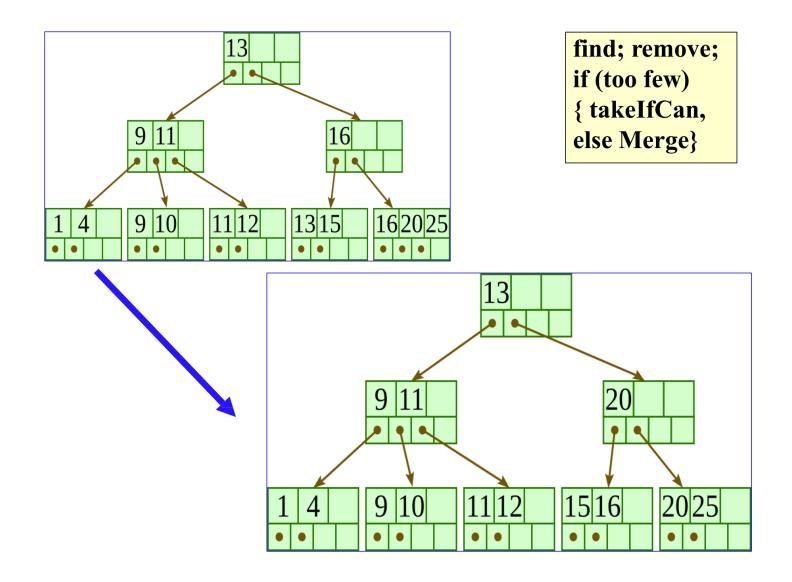






Now delete 13





After deleting 13 Now delete 15

