20. Trees :: Binary Trees :: Java Implementation :: *BinaryTree<E>* Pruning

```
public class Main implements BinaryTreeVisitor<Integer> {
  public static void main(String[] pArgs) { new Main().run(); }
  private void run() {
    BinaryTree<Integer> tree = new BinaryTree<>(1);
    BinaryTree.Iterator<Integer> it = tree.iterator();
    it.addLeft(2); it.addRight(3);
    it.moveLeft(); it.addLeft(4); it.addRight(5);
    it.moveUp(); it.moveRight(); it.addLeft(6); it.addRight(7);
    tree.traverse(BinaryTree.LEVEL_ORDER, this); System.out.println();
    it.moveToRoot();
    it.moveRight();
    it.pruneLeft();
    it.moveToRoot();
    it.pruneLeft();
    tree.traverse(BinaryTree.LEVEL_ORDER, this);
    it.prune();
    tree.traverse(BinaryTree.LEVEL_ORDER, this);
  }
  @Override public void visit(Integer pData) { System.out.print(pData + " "); }
}
```

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