```java
import java.util.Iterator;


public class Test {
    public static void main(String[] args) {
        //le but est de tester la LinkedBinaryTree ...

        //création d'un arbre
        LinkedBinaryTree<String> linkedBinaryTree = new LinkedBinaryTree<String>("-",
                new LinkedBinaryTree<String>("/",
                        new LinkedBinaryTree<String>("X",
                                new LinkedBinaryTree<String>("+", new LinkedBinaryTree<String>("3", null, null), new LinkedBinaryTree<String>("1", null, null)),
                                new LinkedBinaryTree<String>("3", null, null))
                        , new LinkedBinaryTree<String>("+",
                                new LinkedBinaryTree<String>("-", new LinkedBinaryTree<String>("9", null, null), new LinkedBinaryTree<String>("5", null, null)),
                                new LinkedBinaryTree<String>("2", null, null))),
                new LinkedBinaryTree<String>("+",
                        new LinkedBinaryTree<String>("X",
                                new LinkedBinaryTree<String>("3", null, null),
                                new LinkedBinaryTree<String>("-",
                                        new LinkedBinaryTree<String>("7", null, null),
                                        new LinkedBinaryTree<String>("4", null, null))),
                        new LinkedBinaryTree<String>("6", null, null)));

        Iterator<Position<String>> coucou = linkedBinaryTree.positions().iterator();
        while(coucou.hasNext()){
            System.out.print(coucou.next().element());
        }
        //comparer avec la réponse qu'on est sensé obtenir :
        System.out.println("\nla réponse attendu est : \n3+1X3/9-5+2-3X7-4+6\nnous pouvons donc voir que ça fonctionne");
        System.out.println(linkedBinaryTree.toString());
```

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32     }
33 }
34
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