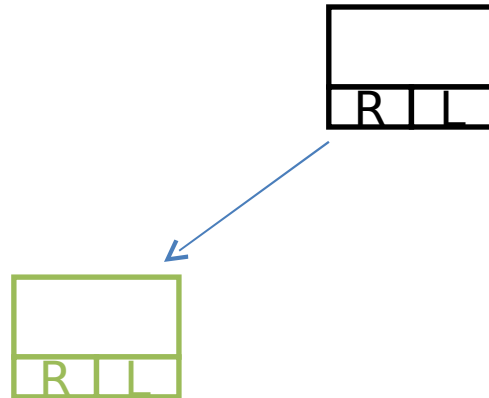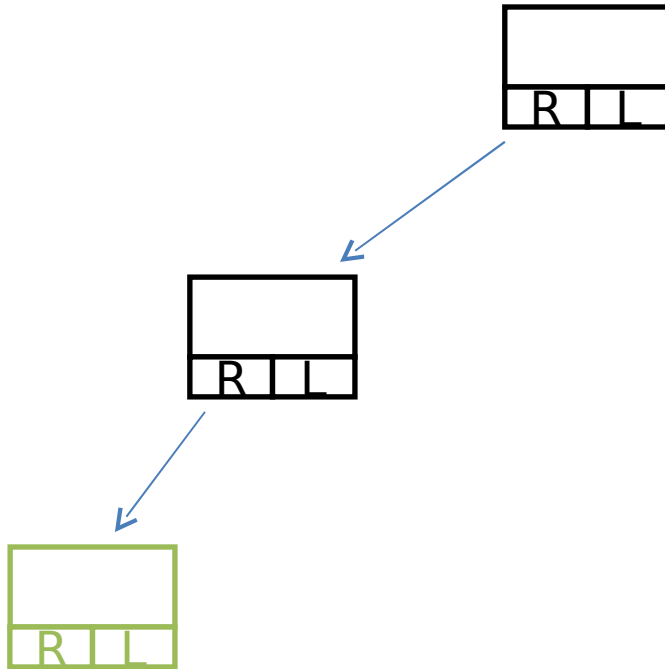((7+3)*(5-2))

currentTree.insertLeft(' ')
pstack.push(currentTree)
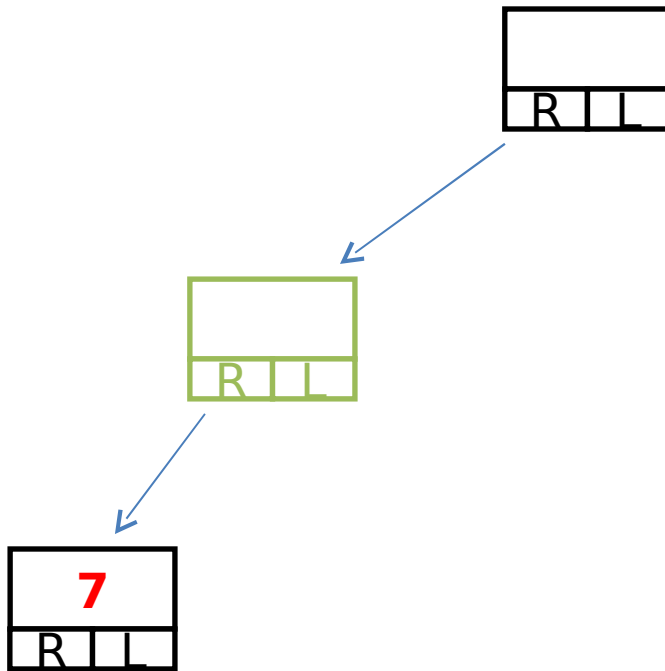currentTree=currentTree.getLe
ftChild()

((7+3)*(5-2))

R | L

R | L

R | L
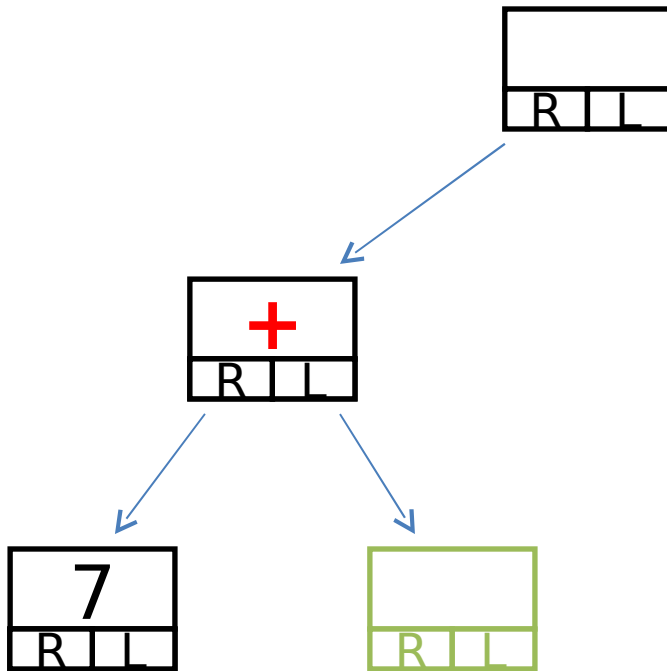
currentTree.insertLeft(' ')
pstack.push(currentTree)
currentTree=currentTree.getLe
ftChild()

((7+3)*(5-2))

currentTree.setRootVal(eval(i))
parent = pstack.pop()
currentTree = parent

((7+3)*(5-2))

currentTree.setRootVal(i)
currentTree.insertRight(' ')
pstack.push(currentTree)
currentTree=currentTree.getRightChild()

((7+**3**)*(5-2))

currentTree.setRootVal(eval(i))
parent = pstack.pop()
currentTree = parent

((7+3)*(5-2))

currentTree = pstack.pop()

((7+3)*(5-2))

currentTree.insertRight(' ')
pstack.push(currentTree)
currentTree=currentTree.getRightChild()

((7+3)*(5-2))


```
currentTree.insertLeft(' ')
pstack.push(currentTree)
currentTree=currentTree.getLe
ftChild()
```

((7+3)*(5-2))

*
+ R L
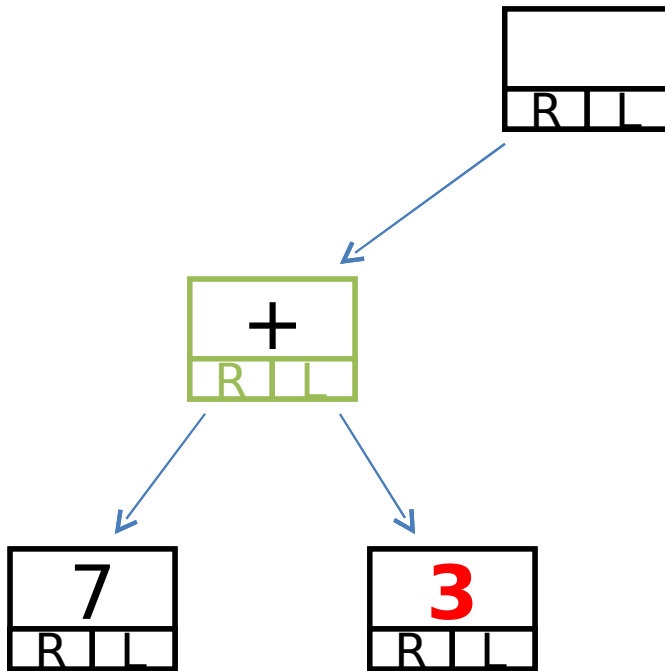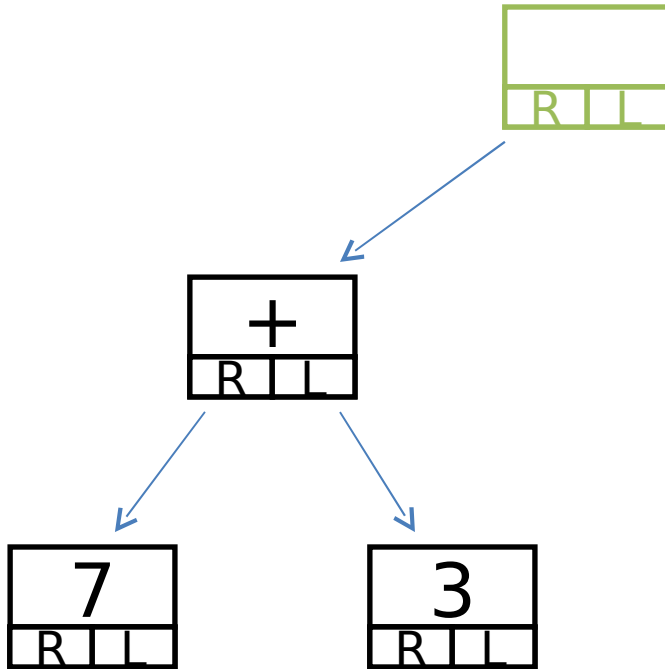R L
7 R L
3 R L
5 R L

currentTree.setRootVal(eval(i))
parent = pstack.pop()
currentTree = parent

((7+3)*(5-2))

currentTree.setRootVal(i)
currentTree.insertRight(' ')
pstack.push(currentTree)
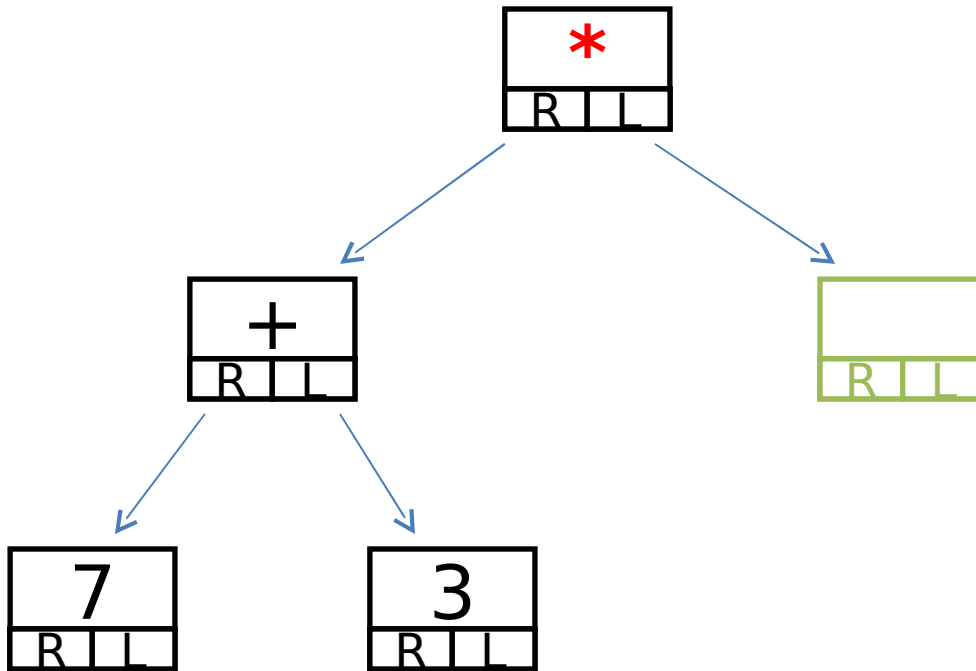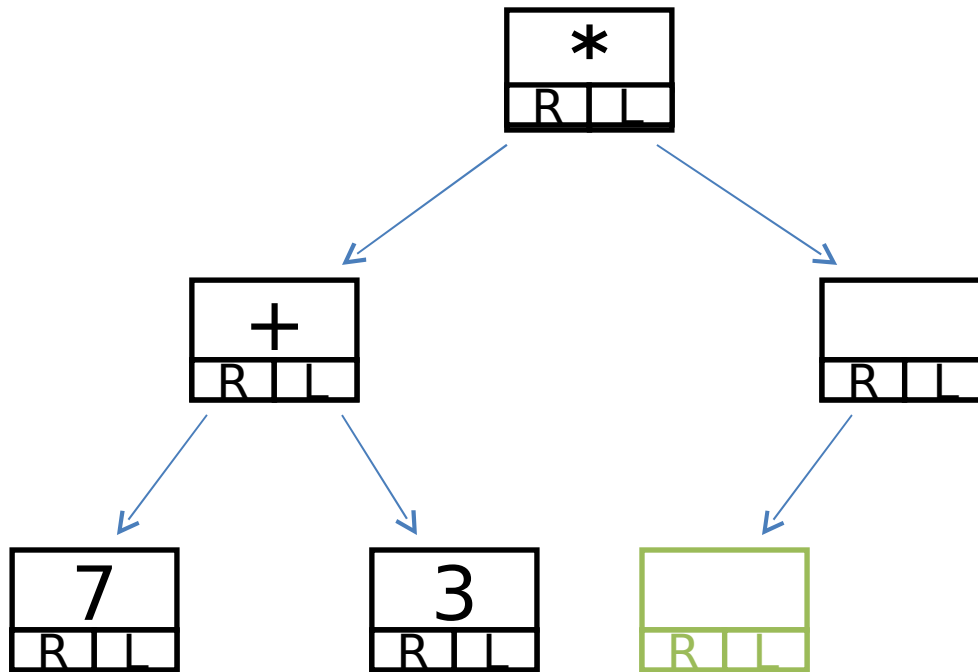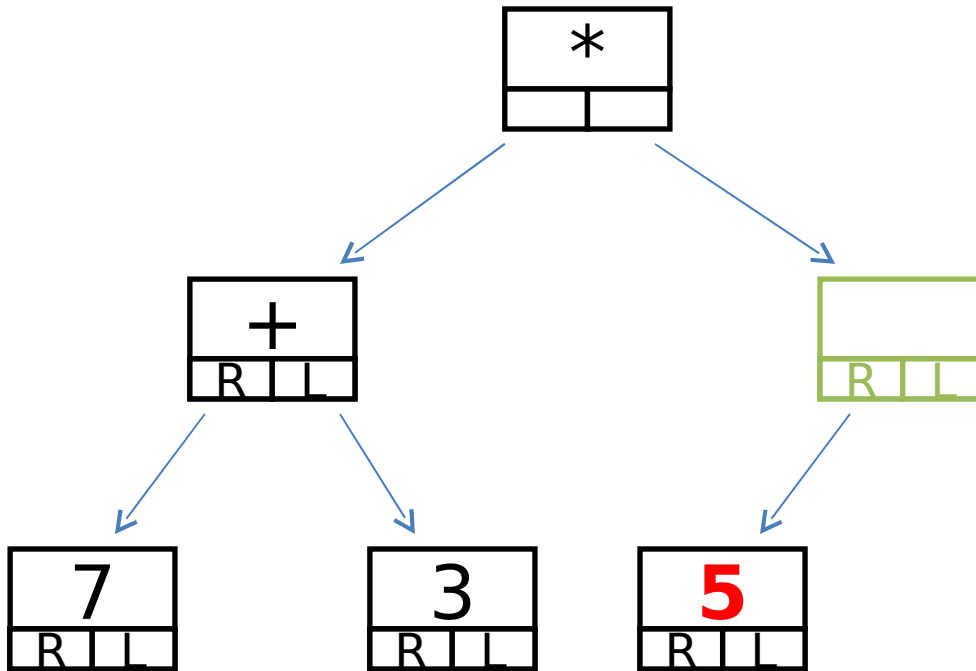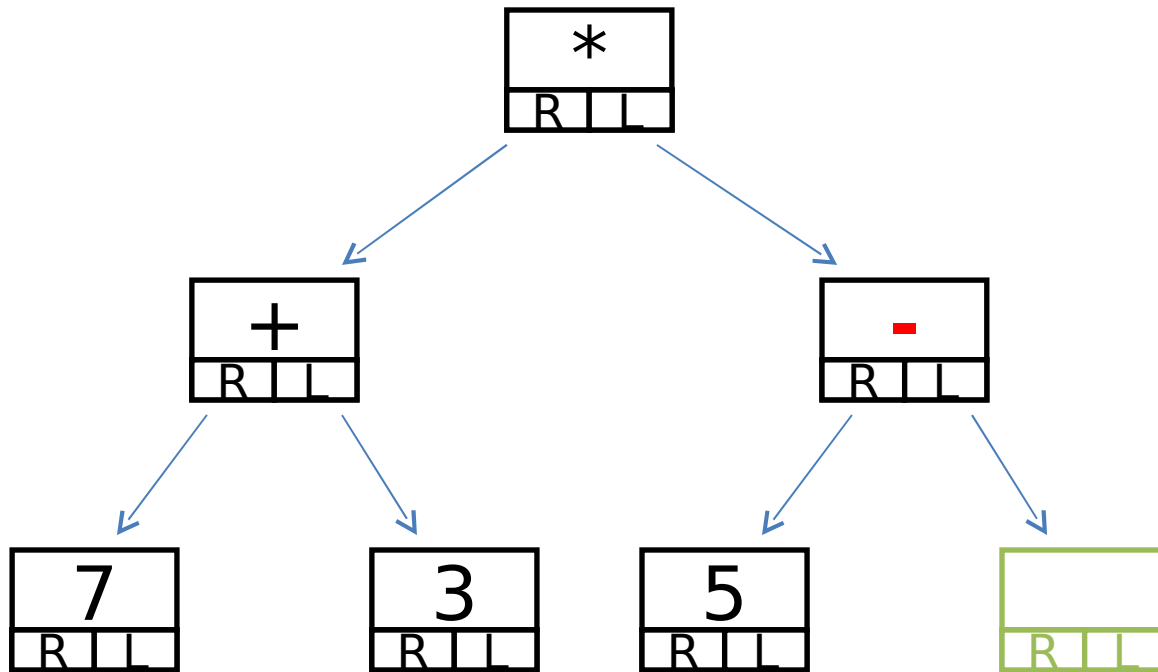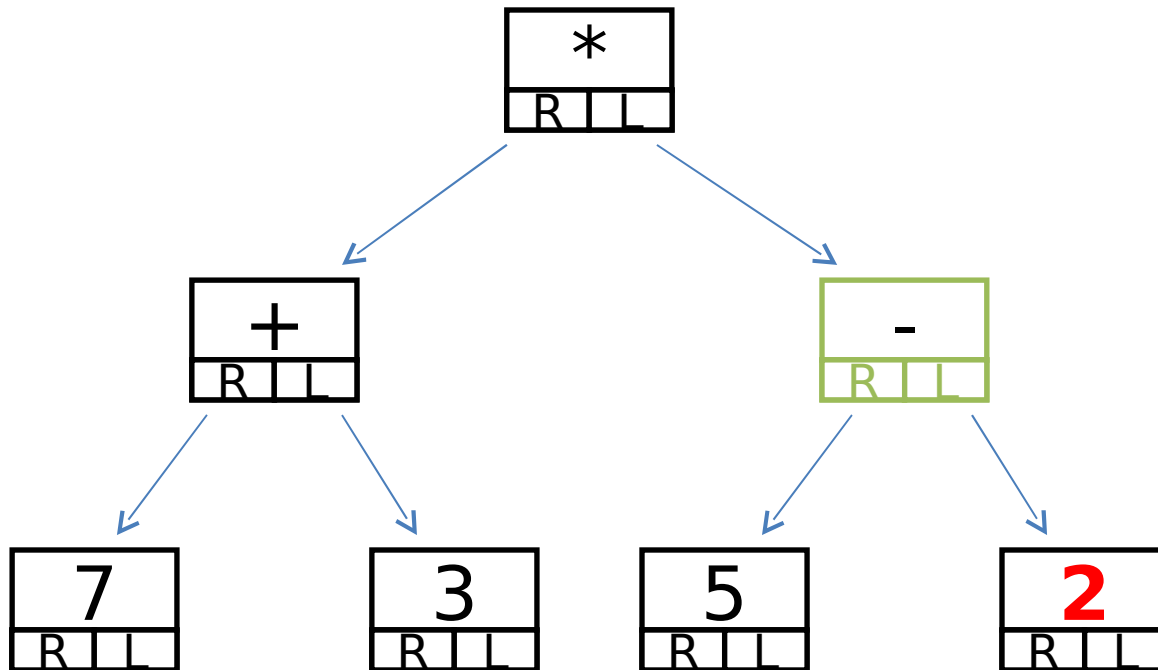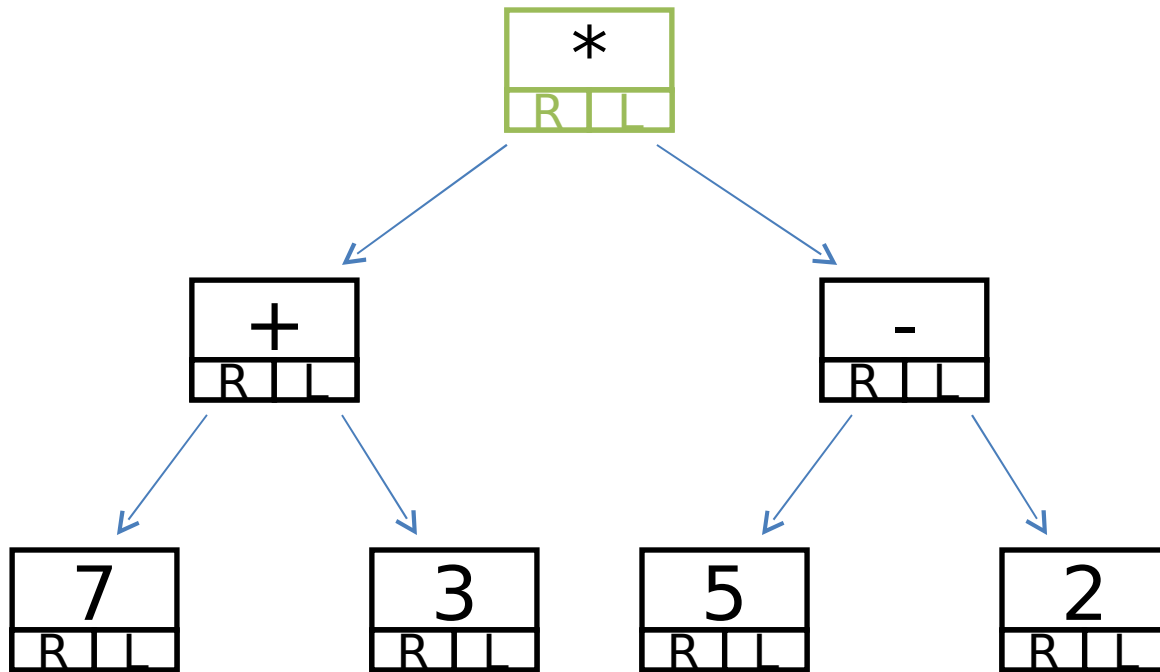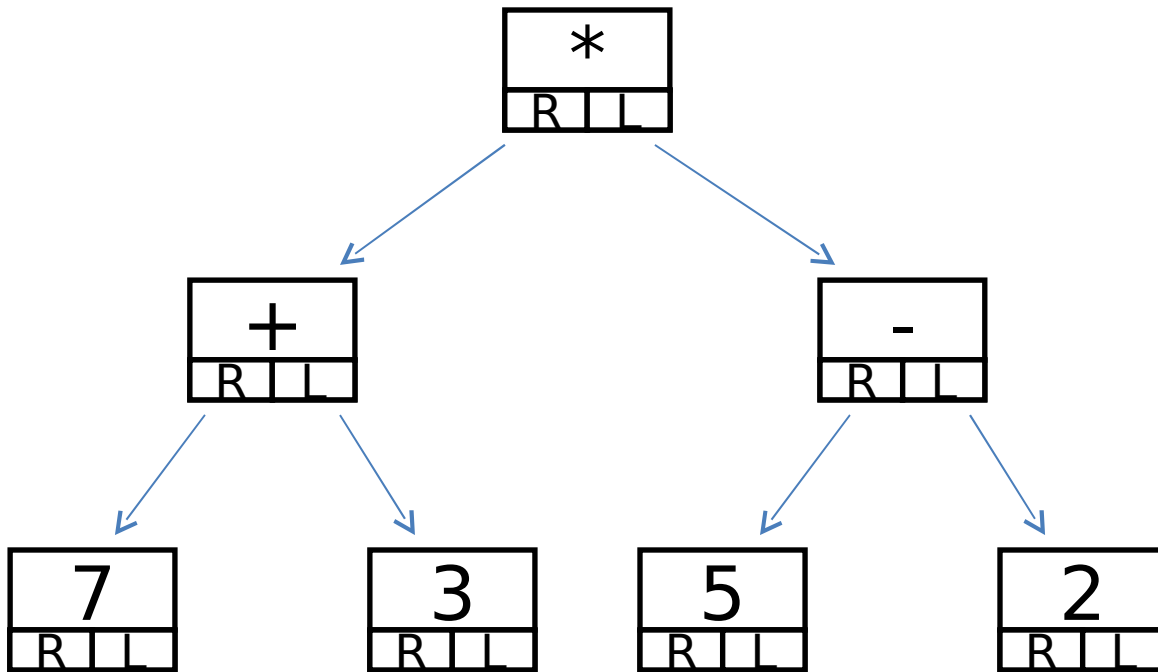currentTree=currentTree.getRig
htChild()

((7+3)*(5-2))

* R | L

+ R | L

- R | L

7 R | L

3 R | L

5 R | L

2 R | L

currentTree.setRootVal(eval(i))
parent = pstack.pop()
currentTree = parent

((7+3)*(5-2)**)**)

currentTree = pstack.pop()

$((7+3)*(5-2))$

```
        *
       R | L
      /     \
    +         -
  R | L     R | L
  /   \     /   \
 7     3   5     2
R|L   R|L R|L   R|L
```

currentTree = pstack.pop()