

```
tree := RBPParser parseExpression: '3 + 4'
```

RBMessageNode(3 + 4)

- ▼ root: RBMessageNode(3 + 4)
 - ▶ parent: RBSequenceNode(3 + 4)
 - comments: nil
 - parentheses: nil
 - ▼ receiver: RBLiteralNode(3)
 - ▶ parent: RBMessageNode(3 + 4)
 - comments: nil
 - parentheses: nil
 - ▶ token: RBLiteralToken(3)
 - value: an Object
 - selector: #+
 - ▶ selectorParts: #(RBBinarySelectorToken(#+
 - ▼ arguments: #(RBLiteralNode(4))
 - ▶ 1: RBLiteralNode(4)