

```

L11 -> args =
L13 -> org.ldemetrios.klog.example.ExpressionParser::parseExpression() {
|   L18 -> org.ldemetrios.klog.example.ExpressionParser::parseExpr() {
|   |   L18 -> org.ldemetrios.klog.example.ExpressionParser::parseTerm() {
|   |   |   L18 -> org.ldemetrios.klog.example.ExpressionParser::parseFactor() {
|   |   |   |   L18 -> org.ldemetrios.klog.example.ExpressionParser::parseClause() {
|   |   |   |   |   L18 -> org.ldemetrios.klog.example.ExpressionParser::parseExpr() {
|   |   |   |   |   |   L18 -> org.ldemetrios.klog.example.ExpressionParser::parseTerm() {
|   |   |   |   |   |   |   L18 -> org.ldemetrios.klog.example.ExpressionParser::parseFactor() {
|   |   |   |   |   |   |   |   L18 -> org.ldemetrios.klog.example.ExpressionParser::parseClause() {
|   |   |   |   |   |   |   |   |   L18 -> org.ldemetrios.klog.example.ExpressionParser::takeWord() {
|   |   |   |   |   |   |   |   |   |   return x
|   |   |   |   |   |   |   |   |   }
|   |   |   |   |   |   |   |   L66 -> word = x
|   |   |   |   |   |   |   |   return org.ldemetrios.klog.example.DoubleFunction$Companion$x$1@45ff54e6
|   |   |   |   |   |   |   }
|   |   |   |   |   |   L56 -> list = [org.ldemetrios.klog.example.DoubleFunction$Companion$x$1@45ff54e6]
|   |   |   |   |   |   return org.ldemetrios.klog.example.DoubleFunction$Companion$x$1@45ff54e6
|   |   |   |   |   }
|   |   |   |   |   return org.ldemetrios.klog.example.DoubleFunction$Companion$x$1@45ff54e6
|   |   |   |   }
|   |   |   L18 -> org.ldemetrios.klog.example.ExpressionParser::parseTerm() {
|   |   |   |   L18 -> org.ldemetrios.klog.example.ExpressionParser::parseFactor() {
|   |   |   |   |   L18 -> org.ldemetrios.klog.example.ExpressionParser::parseClause() {
|   |   |   |   |   |   L18 -> org.ldemetrios.klog.example.ExpressionParser::takeNumber() {
|   |   |   |   |   |   |   return 1.0
|   |   |   |   |   |   |   }
|   |   |   |   |   |   return org.ldemetrios.klog.example.DoubleFunction$Companion$const$1@4ccabbaa
|   |   |   |   |   }
|   |   |   |   L56 -> list = [org.ldemetrios.klog.example.DoubleFunction$Companion$const$1@4ccabbaa]
|   |   |   |   return org.ldemetrios.klog.example.DoubleFunction$Companion$const$1@4ccabbaa
|   |   |   }
|   |   |   L18 -> org.ldemetrios.klog.example.ExpressionParser::parseFactor() {
|   |   |   |   L18 -> org.ldemetrios.klog.example.ExpressionParser::parseClause() {
|   |   |   |   |   L18 -> org.ldemetrios.klog.example.ExpressionParser::takeNumber() {
|   |   |   |   |   |   return 2.0
|   |   |   |   |   }
|   |   |   |   return org.ldemetrios.klog.example.DoubleFunction$Companion$const$1@4bf558aa
|   |   |   }

```

```

| | | | | | | | | | L18 -> org.ldemetrios.klog.example.ExpressionParser::parseClause() {
| | | | | | | | | | | L18 -> org.ldemetrios.klog.example.ExpressionParser::parseClause() {
| | | | | | | | | | | | L18 -> org.ldemetrios.klog.example.ExpressionParser::takeNumber() {
| | | | | | | | | | | | | return 3.0
| | | | | | | | | | | | }
| | | | | | | | | | | | return org.ldemetrios.klog.example.DoubleFunction$Companion$const$1@2d38eb89
| | | | | | | | | | | | }
| | | | | | | | | | | | return org.ldemetrios.klog.example.DoubleFunction$unaryMinus$1@27f8302d
| | | | | | | | | | | | }
| | | | | | | | | | | L56 -> list = [org.ldemetrios.klog.example.DoubleFunction$Companion$const$1@4bf558aa, org.ldemetrios.klog.example.DoubleFunction$unaryMinus$1@27f8302d]
| | | | | | | | | | | return org.ldemetrios.klog.example.DoubleFunction$invoke$1@23ab930d
| | | | | | | | | | | }
| | | | | | | | | | | L44 -> res = org.ldemetrios.klog.example.DoubleFunction$times$1@4534b60d
| | | | | | | | | | | return org.ldemetrios.klog.example.DoubleFunction$times$1@4534b60d
| | | | | | | | | | | }
| | | | | | | | | | | L32 -> res = org.ldemetrios.klog.example.DoubleFunction$plus$1@619a5dff
| | | | | | | | | | | return org.ldemetrios.klog.example.DoubleFunction$plus$1@619a5dff
| | | | | | | | | | | }
| | | | | | | | | | | return org.ldemetrios.klog.example.DoubleFunction$plus$1@619a5dff
| | | | | | | | | | | }
| | | | | L56 -> list = [org.ldemetrios.klog.example.DoubleFunction$plus$1@619a5dff]
| | | | | return org.ldemetrios.klog.example.DoubleFunction$plus$1@619a5dff
| | | | | }
| | | | | L18 -> org.ldemetrios.klog.example.ExpressionParser::parseFactor() {
| | | | | | L18 -> org.ldemetrios.klog.example.ExpressionParser::parseClause() {
| | | | | | | L18 -> org.ldemetrios.klog.example.ExpressionParser::takeNumber() {
| | | | | | | | return 2.0
| | | | | | | }
| | | | | | | return org.ldemetrios.klog.example.DoubleFunction$Companion$const$1@1ed6993a
| | | | | | | }
| | | | | | L56 -> list = [org.ldemetrios.klog.example.DoubleFunction$Companion$const$1@1ed6993a]
| | | | | | return org.ldemetrios.klog.example.DoubleFunction$Companion$const$1@1ed6993a
| | | | | | }
| | | | | L44 -> res = org.ldemetrios.klog.example.DoubleFunction$div$1@7ab2bfe1
| | | | | return org.ldemetrios.klog.example.DoubleFunction$div$1@7ab2bfe1
| | | | | }
| | | | | L18 -> org.ldemetrios.klog.example.ExpressionParser::parseTerm() {
| | | | | | L18 -> org.ldemetrios.klog.example.ExpressionParser::parseFactor() {
| | | | | | | L18 -> org.ldemetrios.klog.example.ExpressionParser::parseClause() {
| | | | | | | | L18 -> org.ldemetrios.klog.example.ExpressionParser::takeNumber() {

```

