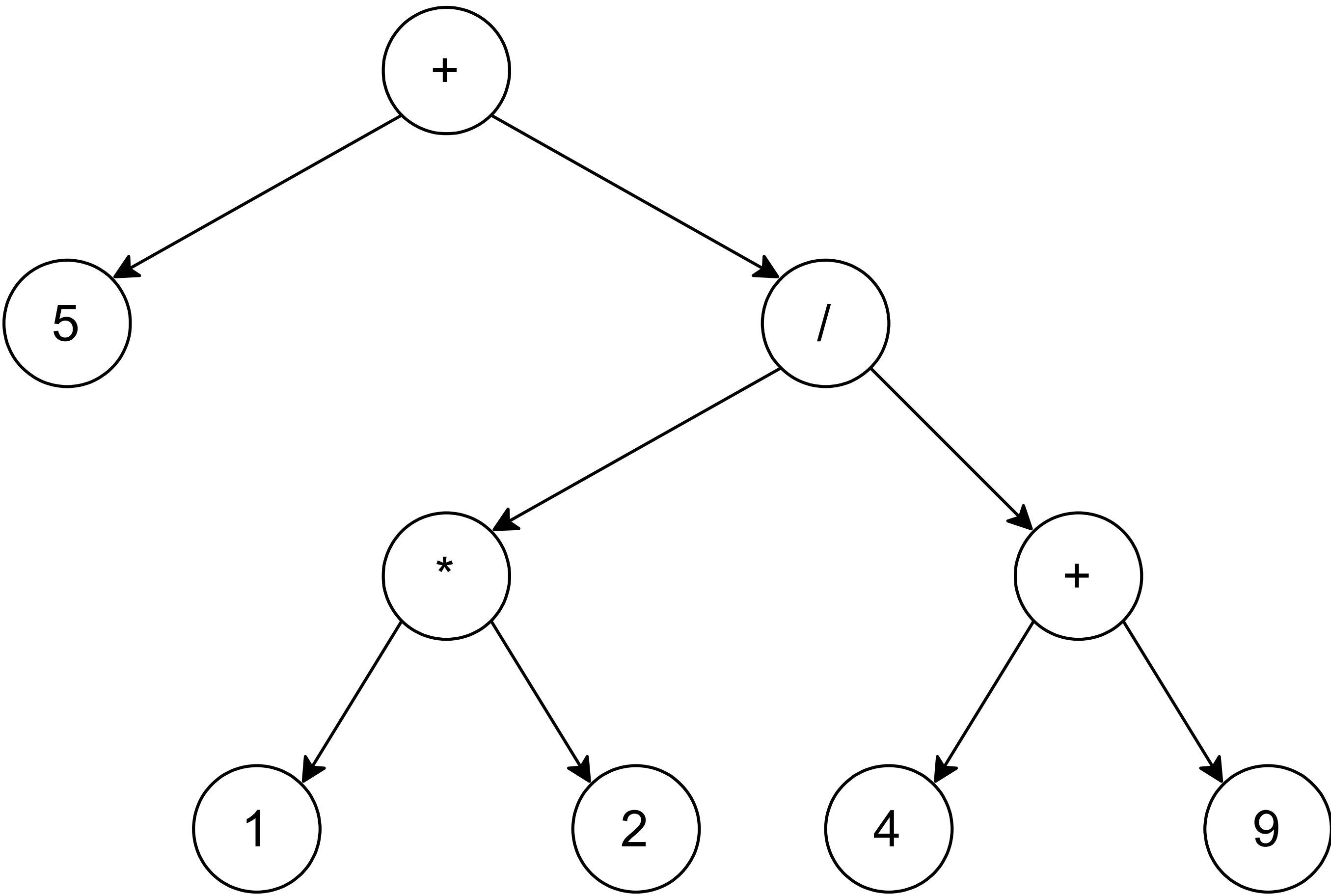


app/app.go:45 (5 + ((1 * 2) / (4 + 9)))



```
(*ast.ExpressionStatement)({
  Token: (token.Token) {
    |   Type: (string) (len=3) "INT",
    |   Literal: (string) (len=1) "5"
  },
  Expression: (*ast.InfixExpression)({
    Token: (token.Token) {
      |   Type: (string) (len=1) "+",
      |   Literal: (string) (len=1) "+"
    },
    Left: (*ast.IntegerLiteral)({
      Token: (token.Token) {
        |   Type: (string) (len=3) "INT",
        |   Literal: (string) (len=1) "5"
      },
      Value: (int64) 5
    }),
    Operator: (string) (len=1) "+",
    Right: (*ast.InfixExpression)({
      Token: (token.Token) {
        |   Type: (string) (len=1) "/",
        |   Literal: (string) (len=1) "/"
      },
      Left: (*ast.InfixExpression)({
        Token: (token.Token) {
          |   Type: (string) (len=1) "*",
          |   Literal: (string) (len=1) "*"
        },
        Left: (*ast.IntegerLiteral)({
          Token: (token.Token) {
            |   Type: (string) (len=3) "INT",
            |   Literal: (string) (len=1) "1"
          },
          Value: (int64) 1
        }),
        Operator: (string) (len=1) "*",
        Right: (*ast.IntegerLiteral)({
          Token: (token.Token) {
            |   Type: (string) (len=3) "INT",
            |   Literal: (string) (len=1) "2"
          },
          Value: (int64) 2
        })
      }),
      Operator: (string) (len=1) "/",
      Right: (*ast.InfixExpression)({
        Token: (token.Token) {
          |   Type: (string) (len=1) "+",
          |   Literal: (string) (len=1) "+"
        },
        Left: (*ast.IntegerLiteral)({
          Token: (token.Token) {
            |   Type: (string) (len=3) "INT",
            |   Literal: (string) (len=1) "4"
          },
          Value: (int64) 4
        }),
        Operator: (string) (len=1) "+",
        Right: (*ast.IntegerLiteral)({
          Token: (token.Token) {
            |   Type: (string) (len=3) "INT",
            |   Literal: (string) (len=1) "9"
          },
          Value: (int64) 9
        })
      })
    })
  })
})
```