# 7. Blocks ASON

- arrayBlock = lbracket otherToken* rbracket

- objectBlock = lbrace otherToken* rbrace

- expressionBlock = lpar otherToken* rpar

# WIP

- Work in progress

- Breadth-first approach

- YAGNI approach

  - You Aren't Going to Need It

- Expect to build SCN at higher level, using ASON for mid- and low-levels

- Proof of Concept will be the use of this notation to solve an actual problem (accounting / bookkeeping) (see "Notation Example" for progress)