3. Numerical ASON

- creates new tokens

  - pair, range, tuple, currency, float, eufloat

- simple grammar rules deal only with incoming tokens (not text)

  - e.g.   tuple = integerToken dot integerToken dot integerToken

4. Date ASON

- dateToken = yyyymmddhhmmsstz | yyyymmddhhmmss | yyyymmdd | mmdd | hhmmss | otherToken