Ohm-JS Output

- JS mainline contains semantics code + includes grammar

- grammar + semantics + Ohm-JS library —> transpiler (JS)

- `node transpiler` + DSL source code —> JS program

- app = `node JS-program`

Ohm PEG Language

- Ohm specifies various "helpers" for human readability and human writability (e.g. ignoring spaces, uppercase vs. lowercase rule names)

  - ignore all of these if targeting machine readable code

- Best feature of Ohm Language is that it separates match capture syntax and semantics from grammar, leaving grammar unsullied

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