

(Eq) equation := expression '=' expression;

(Expr) expression := expression '+' factor
 | expression - factor
 | factor;

(Fa) factor := factor '*' term
 | factor '/' term
 | '-' factor
 | term;

(Te) term := exponent
 | value;

(Expt) exponent := value '^' value;

(Vl) value := parens
 | number
 | function
 | variable;

(Pn) parens := '(' expression ')'

(Fu) function := word '(' params ')';

(Pm) params := params ',' expression
 | expression;

(Vr) variable := word;

<http://zaach.github.io/jison/try/> ?