```
<def>  =    (define (<var> <var> ... <var>) <exp>)
           | (define <var> <exp>)
           | (define-struct <var0> (<var-1> ... <var-n>))
<exp>  =    <var>
           | <con>
           | (<exp> <exp> ... <exp>)
           | (cond (<exp> <exp>) ... (<exp> <exp>))
           | (cond (<exp> <exp>) ... (else <exp>))
           | (local (<def> ... <def>) <exp>)
           | (lambda (<var> ... <var>) <exp>)
           | (set! <var> <exp>)
```