

```
<ld><lc-exp> ::= <identificador>
               var-exp(id)
           ::= "lambda" "(" <identificador> ")" <lc-exp>
              lambda-exp(id, exp)
           ::= "(" <lc-exp> <lc-exp> ")"
               app-exp(rator, rand)
  (define-datatype lc-exp lc-exp?
           (var-exp (id symbol?))
           (lambda-exp (id symbol?)
                         (exp lc-exp?)
           (app-exp (rator lc-exp?)
                    (rand lc-exp?)
           )
 Parser y unparser
 Parser: sintaxis concreta (codigo fuente) => AST
 Unparser: AST => sintaxis concreta (entendible por un programador)
                                             Unpolar
        app-exp
                  tand
                                             (x (lomedy (y)
rator
                                                    (lombdg
 var-exp
                  lambda-exp
id
                            body
                        lambda-exp
                                   body
                                  var-exp
```