LAMBDA

SYNTAX   *Val* ::= *Id*
            | `lambda` *Id* `.` *Exp* [binder(binder())]

SYNTAX   *Exp* ::= *Val*
            | *Exp* *Exp*
            | (*Exp*) [bracket(bracket())]

SYNTAX   *Variable* ::= *Id*

RULE $\dfrac{(\ \texttt{lambda}\ X\!:\!Id\ \texttt{.}\ E\!:\!Exp)\ \ V\!:\!Val}{E[V\ /\ X]}$

END MODULE