⟨*Expr*⟩ ::= ⟨*Expr*⟩ `;` ⟨*Expr1*⟩
| ⟨*Expr1*⟩

⟨*Expr1*⟩ ::= ⟨*Expr1*⟩ ⟨*ListExpr2*⟩ `;;`
| ⟨*Expr2*⟩

⟨*Expr2*⟩ ::= `let` ⟨*Pattern*⟩ = ⟨*Expr2*⟩ `in` ⟨*Expr3*⟩
| `let rec` ⟨*Pattern*⟩ = ⟨*Expr2*⟩ `in` ⟨*Expr3*⟩
| ⟨*Expr3*⟩

⟨*Expr3*⟩ ::= `fun` ⟨*Pattern*⟩ −> ⟨*Expr4*⟩
| ⟨*Expr4*⟩

⟨*Expr4*⟩ ::= `if` ⟨*Expr4*⟩ `then` ⟨*Expr5*⟩ `else` ⟨*Expr5*⟩
| ⟨*Expr5*⟩ = ⟨*Expr5*⟩
| ⟨*Expr5*⟩ < ⟨*Expr5*⟩
| ⟨*Expr5*⟩ > ⟨*Expr5*⟩
| ⟨*Expr5*⟩ <= ⟨*Expr5*⟩
| ⟨*Expr5*⟩ >= ⟨*Expr5*⟩
| ⟨*Expr5*⟩

⟨*ArithmeticExpr*⟩ ::= ⟨*ArithmeticExpr*⟩ `/` ⟨*ArithmeticExpr1*⟩

⟨*ArithmeticExpr1*⟩ ::= ⟨*ArithmeticExpr1*⟩ + ⟨*ArithmeticExpr2*⟩

⟨*ArithmeticExpr2*⟩ ::= ⟨*ArithmeticExpr2*⟩ `*` ⟨*ArithmeticExpr3*⟩

⟨*ArithmeticExpr3*⟩ ::= ⟨*ArithmeticExpr3*⟩ `::` ⟨*ArithmeticExpr4*⟩

⟨*ArithmeticExpr4*⟩ ::= − ⟨*ArithmeticExpr5*⟩

⟨*ArithmeticExpr5*⟩ ::= ⟨*Variation*⟩
| ⟨*Value*⟩
| `(` ⟨*Expr*⟩ `)`