

1. A name (variable or function) may only be defined once at each scope level.
2. A name (variable or function) must be defined before it is used.
3. A name defined as a variable can't be used as the function name in a function call.
4. A name defined as a function can't be used as a variable.
5. A parameter to a function is treated as variable inside the scope of the function.
6. A name may be defined on different scope levels. Only the innermost definition is visible.
7. The left hand side of the `:=` operator must be a variable.
8. The number of arguments in a function call must be the same as the number of parameters in the function definition.
9. Only `+` and `-` is allowed as a unary operator.