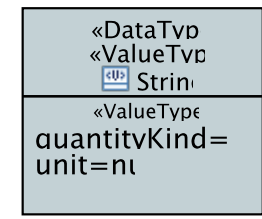
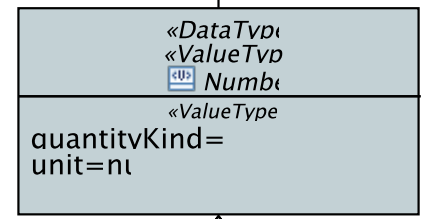
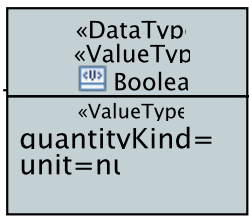


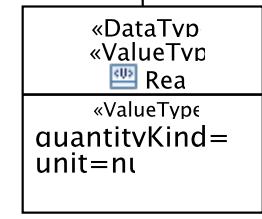
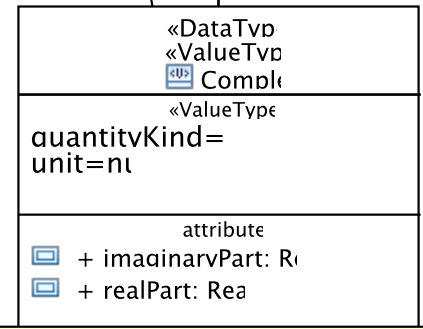
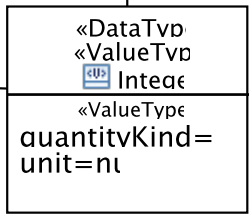
Number is an abstract value type 1 other value types that express cor mathematical numbers are special

A Boolean value t consists of the predefined values and false.



A String value type consists of a se characters in some suitable charac Character sets may include non-Ri alphabets and characters.

An Integer value type represent mathematical concept of an int number. An Integer value type used to type values that hold n positive integer quantities, with committing to a specific repres such as a binary or decimal dig fixed precision or scale.



A Real value type represents the mathematical concept of a real nu Real value type may be used to typ that hold continuous quantities, w committing a specific representati a floating point data type with resl precision and scale.

A Complex value type represents the mathematical concept of a complex r complex number consists of a real p: by a real number, and an imaginary p: by a real number multiplied by the sc -1. Complex numbers are used to ex solutions to various forms of mathen equations.