+ MathFunctions ()
+ add (double, double)
+ subtract (double, double)
+ multiply (double, double)
+ divide (double, double)
+ square (double)
+ squareRoot (double)
+ cube (double)
+ cubeRoot (double)
+ exponent (double, double)
+ inverse (double)
+ switchSign (double)
+sine (double)
+cosine (double)
+tangent (double)
+inverseSine (double)
+inverseCosine (double)
+inverseTangent (double)
+ factorial (long)
+ logarithm (double)
+ naturalLogarithm (double)
+ inverseLogarithm (double)
+ inverseNaturalLogarithm (double)

MathFunctions

CalculatorMemory - double state - double memory - TrigUnits[] unitOrder - CountingBase[] baseOrder - int currentUnits - int currentBase + CalculatorSettings (int, int) + setState (double)

+ getMemory ()

- N	MathFunctions mathFur - CalculatorMemory memory - boolean isOn - boolean isErr - boolean firstCycle	ic
	+ InputListener (int, int) - getCommand () - getNumberInput () + isRunning () + executeCommand () - updateDisplay - restrictCommands () - checkError () - checkOverflow ()	

InputListener

- Scanner scanner

< <enumeration></enumeration>	>
CountingBase	

BINARY OCTAL DECIMAL **HEXADECIMAL** <<Enumeration>> TrigUnits

> **DEGREES RADIANS**