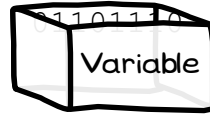


Is a value.

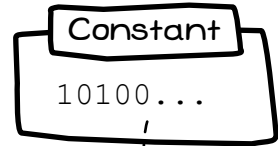
Expression

Part or all of the value can be Calculated by a Function, or read from Variables and Constants



Reads value from the Variable

01101110



Reads value from the Constant

10100...

$\sin(\text{deg} * \text{PI} / 180)$

Calls the Function, and then reads its result

This expression is evaluated second. The `sin` Function is called to calculate the sine of 1.570796326794897. The `sin` Function will return the result 1.

This expression is evaluated first. If the value in `deg` is 90 then this has the value 1.570796326794897 this value is passed to the first parameter in the `sin` Function.