Quit Statement

Action

Terminates execution of the current script. Does not return.

Syntax

Quit()

RadianCos Function

Action

Returns the trigonometric cosine of the parameter, which is interpreted as a radian value.

Syntax

RadianCos(*rad*)

Part	Description
rad	A float value representing the measure of an angle in radians.

RadianSin Function

Action

Returns the trigonometric sine of the parameter, which is interpreted as a radian value.

Syntax

RadianSin(*rad*)

Part	Description
rad	A float value representing the measure of an angle in radians.

RadianTan Function

Action

Returns the trigonometric tangent of the parameter, which is interpreted as a radian value.

Syntax

RadianTan(*rad*)

Part	Description
rad	A float value representing the measure of an angle in radians.

Rand Function

Action

Computes and returns a random integer.

Syntax

Rand(*range*)

Part	Description
range	An integer that is 1 higher than the maximum return value.

Remarks

The return value of i will be such that 0 <= i < range.

Sin Function

Action

Returns the trigonometric sine of the parameter, which is interpreted as a degree value.

Syntax

Sin(*deg*)

Part	Description
deg	An integer representing the measure of an angle in degrees.