## Numeric Operations

Numeric operation commands deal with the arithmetic, algebraic, and trigonometric manipulation of numbers.

| Operator | Description |
| :--- | :--- |
| Abs() | Returns the absolute (unsigned) numeric value of a real number. |
| ATan() | Returns the arctangent of an angle. |
| Cos() | Returns the cosine of an angle. |
| $\operatorname{Exp}()$ | Returns the result of base e raised to the power of an expression. |
| InitRnd statement | Establishes a seed value for the Rnd function. |
| Int() | Returns the integer portion of a number. |
| Ln() | Returns the natural logarithm of a number. |
| Mod() | Returns the inverse of a specified number. |
| Neg() | Returns true (1) if the expression is a number or a numeric string. Otherwise, returns 0. |
| Num() | Returns the value of a number raised to a specified power. |
| Pwr() | Synonym for Mod(). |
| Rem() | Returns a randomly generated number. |
| Rnd() | Returns the sine of an angle. |
| $\operatorname{Sin}()$ | Returns the square root of a positive number. |
| $\operatorname{Sqrt()}$ | Returns the tangent of an angle in degrees. |
| $\operatorname{Tan}()$ |  |

