## Tan Function

Description
Finds the tangent of an angle, expressed in degrees.
Syntax
Tangent $=$ Tan (expression)

## Parameters

The Tan function has the following parameter.

| Parameter | Description |
| :--- | :---: |
| Expression | Must be numeric and express degrees. |

## See also

## ATan(), $\operatorname{Cos}(), \operatorname{Sin}()$

## Example

* $T$ is set to the tangent of the value of degrees.
$\mathrm{T}=\mathrm{Tan}$ (degrees)

