

SPACE\$

SPACE\$ returns a string containing the corresponding number of spaces

Syntax

SPACE\$(NumExpr)

Arguments

- NumExpr is a real value that should either be positive or zero.

Examples

SPACE\$(0)

returns

"NullString"

SPACE\$(6)

returns

" "

Quick links: [Functions overview](#) | [Attribute overview](#) | [Constants overview](#) | [Dimensions overview](#)