

RTRIM\$

RTRIM\$ returns a string value without spaces (and [CrLf's](#)) following it

Syntax

```
RTRIM$(StrExpr$, [Mode%=0,1])
```

Arguments

- String Expression is a string value. [NullString](#) is considered as a [DETERMINED](#) empty string.
- Mode% are options:
- Mode%=0 or omitted, RTRIM\$ returns a string value without spaces on the right side.
- Mode%=1 RTRIM\$ returns a string value without spaces or [CrLf's](#) (Carriage return Linefeeds) on the right side.

Examples

```
RTRIM$(" Qnowledge  
", 0)
```

```
returns  
" Qknowledge  
"
```

```
RTRIM$(" Qknowledge  
", 1)
```

```
returns  
" Qknowledge"
```

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