

Package: lenght (via r-universe)

October 24, 2024

Title Allow Misspellings of Length Function

Version 0.1.0

Description Convenient aliases for common ways of misspelling the base R function length(). These include every permutation of the final three letters.

License MIT + file LICENSE

Encoding UTF-8

Roxygen list(markdown = TRUE)

RoxygenNote 7.2.3

Suggests testthat (>= 3.0.0)

Config/testthat/edition 3

Repository <https://cobrbra.r-universe.dev>

RemoteUrl <https://github.com/cobrbra/lenght>

RemoteRef HEAD

RemoteSha 393c2bb870406a9fd2e075aa0a76e665ff14643a

Contents

lenght	2
length	2
lenhgt	3
lenhtg	3
lentgh	4
lenthg	5
Index	6

length	<i>Length of an Object</i>
--------	----------------------------

Description

Length of an Object

Usage

```
length(x)
```

Arguments

x An R object.

Value

The default method for length currently returns a non-negative integer of length 1, except for vectors of more than $2^{31}-1$ elements, when it returns a double.

Examples

```
length(diag(4)) # = 16 (4 x 4)
length(options()) # 12 or more
length(y ~ x1 + x2 + x3) # 3
length(expression(x, {y <- x^2; y+2}, x^y)) # 3
```

length	<i>Length of an Object</i>
--------	----------------------------

Description

Length of an Object

Usage

```
length(x)
```

Arguments

x An R object.

Value

The default method for length currently returns a non-negative integer of length 1, except for vectors of more than $2^{31}-1$ elements, when it returns a double.

Examples

```
length(diag(4)) # = 16 (4 x 4)
length(options()) # 12 or more
length(y ~ x1 + x2 + x3) # 3
length(expression(x, {y <- x^2; y+2}, x^y)) # 3
```

lenhgt	<i>Length of an Object</i>
--------	----------------------------

Description

Length of an Object

Usage

```
lenhgt(x)
```

Arguments

x An R object.

Value

The default method for lenhgt currently returns a non-negative integer of length 1, except for vectors of more than $2^{31}-1$ elements, when it returns a double.

Examples

```
lenhgt(diag(4)) # = 16 (4 x 4)
lenhgt(options()) # 12 or more
lenhgt(y ~ x1 + x2 + x3) # 3
lenhgt(expression(x, {y <- x^2; y+2}, x^y)) # 3
```

lenhgt	<i>Length of an Object</i>
--------	----------------------------

Description

Length of an Object

Usage

```
lenhtg(x)
```

Arguments

x An R object.

Value

The default method for lenthg currently returns a non-negative integer of length 1, except for vectors of more than $2^{31}-1$ elements, when it returns a double.

Examples

```
lenthg(diag(4)) # = 16 (4 x 4)
lenthg(options()) # 12 or more
lenthg(y ~ x1 + x2 + x3) # 3
lenthg(expression(x, {y <- x^2; y+2}, x^y)) # 3
```

lenthg

Length of an Object

Description

Length of an Object

Usage

```
lenthg(x)
```

Arguments

x An R object.

Value

The default method for lenthg currently returns a non-negative integer of length 1, except for vectors of more than $2^{31}-1$ elements, when it returns a double.

Examples

```
lenthg(diag(4)) # = 16 (4 x 4)
lenthg(options()) # 12 or more
lenthg(y ~ x1 + x2 + x3) # 3
lenthg(expression(x, {y <- x^2; y+2}, x^y)) # 3
```

lenthg	<i>Length of an Object</i>
--------	----------------------------

Description

Length of an Object

Usage

```
lenthg(x)
```

Arguments

x An R object.

Value

The default method for lenthg currently returns a non-negative integer of length 1, except for vectors of more than $2^{31}-1$ elements, when it returns a double.

Examples

```
lenthg(diag(4)) # = 16 (4 x 4)
lenthg(options()) # 12 or more
lenthg(y ~ x1 + x2 + x3) # 3
lenthg(expression(x, {y <- x^2; y+2}, x^y)) # 3
```

Index

lenght, 2
length, 2
lenhgt, 3
lenhtg, 3
lentgh, 4
lenthg, 5