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MONYYw. Format

Writes date values as the month and the year in the form *mmm*yy or *mmm*yyyy.

Category: Date and Time

Alignment: right

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Syntax

MONYYw.

Syntax Description

w

specifies the width of the output field.

Default:	5
Range:	5-7

Details

The MONYYw. format writes SAS date values in the form *mmm*yy or *mmm*yyyy, where

mmm

is the first three letters of the month name.

yy or *yyyy*

is a two-digit or four-digit integer that represents the year.

Comparisons

The MONYYw. format and the DTMONYYw. format are similar in that they both write date values. The difference is that MONYYw. expects a SAS date value as input, and DTMONYYw. expects a datetime value.

Examples

The example table uses the input value of 16794, which is the SAS date value that corresponds to December 24, 2005.

SAS Statement	Results
	----+----1
put date monyy5.;	DEC05
put date monyy7.;	DEC2005

See Also

Formats:

[DTMONYYw. Format](#)

[DDMMYYw. Format](#)

[MMDDYYw. Format](#)

[YYMMDDw. Format](#)

Functions:

[MONTH Function](#)

[YEAR Function](#)

Informat:

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