NAME
>   nl_langinfo – gawk extension to retrieve locale-specific information strings

SYNOPSIS
>   ```
>   @load "nl_langinfo"
>
>   result = nl_langinfo(LANGINFO["variable"])
>   ```

DESCRIPTION
>   The *nl_langinfo* extension provides an AWK interface to the *nl_langinfo*(3) C library routine. It adds a single function named **nl_langinfo()**, and an array named **LANGINFO**.
>
>   The single argument in a call to **nl_langinfo()** should be one of the available values in the **LANGINFO** array.
>
>   The return value is the requested string, or the empty string if an error occurred.
>
>   The indices of **LANGINFO** are the names of various available strings as given in the POSIX standard: see `http://pubs.opengroup.org/onlinepubs/9699919799/basedefs/lang-info.h.html`. For example, `"D_T_FMT"` is the current locale's date and time format for use with *strftime*(3). See the standard for the full list.

EXAMPLE
>   ```
>   @load "nl_langinfo"
>
>   # print the time and date in the locale's format
>   BEGIN {
>       print strftime(nl_langinfo(LANGINFO["D_T_FMT"]))
>   }
>   ```

SEE ALSO
>   *GAWK: Effective AWK Programming*,
>
>   *nl_langinfo*(3).

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