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Linux Ubuntu 26.04 Manual Pages on command 'pow10.3'

$ man pow10.3

pow10(3) Library Functions Manual pow10(3)

NAME

pow10, pow10f, pow10l - base-10 power functions

LIBRARY

Math library (libm, -lm)

SYNOPSIS

```
#define _GNU_SOURCE         /* See feature_test_macros(7) */
#include <math.h>
double pow10(double x);
float pow10f(float x);
long double pow10l(long double x);
```

DESCRIPTION

These functions return the value of 10 raised to the power x.

Note well: These functions perform exactly the same task as the functions described in exp10(3), with the difference that the latter functions are now standardized in TS 18661-4:2015. Those latter functions should be used in preference to the functions de? scribed in this page.

ATTRIBUTES

For an explanation of the terms used in this section, see attributes(7).

```
????????????????????????????????????????????????????????????????????????????????????????????????????????????????????????????????????????????
? Interface                                    ? Attribute     ? Value   ?
????????????????????????????????????????????????????????????????????????????????????????????????????????????????????????????????????????????
? pow10(), pow10f(), pow10l()                  ? Thread safety ? MT-Safe ?
```

??

STANDARDS

GNU.

VERSIONS

glibc 2.1. Removed in glibc 2.27.

SEE ALSO

exp10(3), pow(3)