

Python	Mathematics	English
<code>pi</code>	$\pi$	An approximation of pi.
<code>e</code>	$e$	An approximation of $e$ .
<code>sin(x)</code>	$\sin x$	The sine of $x$ .
<code>cos(x)</code>	$\cos x$	The cosine of $x$ .
<code>tan(x)</code>	$\tan x$	The tangent of $x$ .
<code>asin(x)</code>	$\arcsin x$	The inverse of sine $x$ .
<code>acos(x)</code>	$\arccos x$	The inverse of cosine $x$ .
<code>atan(x)</code>	$\arctan x$	The inverse of tangent $x$ .
<code>log(x)</code>	$\ln x$	The natural (base $e$ ) logarithm of $x$
<code>log10(x)</code>	$\log_{10} x$	The common (base 10) logarithm of $x$ .
<code>exp(x)</code>	$e^x$	The exponential of $x$ .
<code>ceil(x)</code>	$\lceil x \rceil$	The smallest whole number $\geq x$
<code>floor(x)</code>	$\lfloor x \rfloor$	The largest whole number $\leq x$