Returns	Absolute value of j. The behavior is undefined if the absolute value of j can't be represented.  26.2
lldiv	Long Long Integer Division (C99) <stdlib.h></stdlib.h>
	<pre>lldiv_t lldiv(long long int numer,</pre>
Returns	An lldiv_t structure containing members named quot (the quotient when numer is divided by denom) and rem (the remainder). The behavior is undefined if either part of the result can't be represented.  26.2
llrint	Round to Long Long Integer Using Current Direction (C99) <math.h></math.h>
llrintf llrintl	<pre>long long int llrint(double x); long long int llrintf(float x); long long int llrintl(long double x);</pre>
Returns	x rounded to the nearest integer using the current rounding direction. If the rounded value is outside the range of the long long int type, the result is unspecified and a domain or range error may occur.  23.4
llround	Round to Nearest Long Long Integer (C99) <math.h></math.h>
llroundf llroundl	<pre>long long int llround(double x); long long int llroundf(float x); long long int llroundl(long double x);</pre>
Returns	x rounded to the nearest integer, with halfway cases rounded away from zero. If the rounded value is outside the range of the long long int type, the result is unspecified and a domain or range error may occur.  23.4
localeconv	Get Locale Conventions <locale.h></locale.h>
	struct lconv *localeconv(void);
Returns	A pointer to a structure containing information about the current locale. 25.1
localtime	Convert Calendar Time to Broken-Down Local Time <time.h></time.h>
	struct tm *localtime(const time_t *timer);
Returns	A pointer to a structure containing a broken-down local time equivalent to the calendar time pointed to by timer. Returns a null pointer if the calendar time can't be converted to local time.  26.3
log	Natural Logarithm <math.h></math.h>
logf logl	<pre>double log(double x); float logf(float x); long double logl(long double x);</pre>
Returns	Logarithm of x to the base $e$ . A domain error occurs if x is negative. A range error may occur if x is zero.