<string.h></string.h>	Initialize Memory Block	memset
	<pre>void *memset(void *s, int c, size_t n);</pre>	
lo by s.	Stores c in each of the first n characters of the object pointed t	
23.6	s (a pointer to the object).	Returns
<time.h></time.h>	Convert Broken-Down Local Time to Calendar Time	mktime
	<pre>time_t mktime(struct tm *timeptr);</pre>	
ren't required to be y of the week) and es in tm_wday and	Converts a broken-down local time (stored in the structure poptr) into a calendar time. The members of the structure at within their legal ranges; also, the values of tm_wday (day tm_yday (day of the year) are ignored. mktime stores value tm_yday after adjusting the other members to bring the ranges.	
timeptr. Returns 26.3	A calendar time corresponding to the structure pointed to by (time_t) (-1) if the calendar time can't be represented.	Returns
<math.h></math.h>	Split into Integer and Fractional Parts	modf
double *iptr);	<pre>double modf(double value, double *iptr); float modff(float value, float *iptr); long double modfl(long double value, long of</pre>	modff modfl
ger part in the object	Splits value into integer and fractional parts; stores the integer pointed to by iptr.	
23.3	Fractional part of value.	Returns
<math.h></math.h>	Create NaN (C99)	nan
	<pre>double nan(const char *tagp); float nanf(const char *tagp); long double nanl(const char *tagp);</pre>	nanf nanl
string pointed to by 23.4	A "quiet" NaN whose binary pattern is determined by the stagp. Returns zero if quiet NaNs aren't supported.	Returns
<math.h></math.h>	Round to Integral Value Using Current Direction (C99)	nearbyint
	<del>-</del>	nearbyintf nearbyintl
rrent rounding direc-	x rounded to an integer (in floating-point format) using the curtion. Doesn't raise the <i>inexact</i> floating-point exception.	Returns
<math.h></math.h>	Next Number After (C99)	nextafter
g double y);		nextafterf nextafterl