<wctype.h></wctype.h>	Test for Upper-Case Wide Character (C99)	iswupper
	<pre>int iswupper(wint_t wc);</pre>	
	A nonzero value if wc corresponds to an upper-case letter of specific set of wide characters for which none of iswoiswpunct, or iswspace is true. Returns zero otherwise.	Returns
<wctype.h></wctype.h>	Test for Hexadecimal-Digit Wide Character (C99)	iswxdigit
	<pre>int iswxdigit(wint_t wc);</pre>	
(0-9, a-f, A-F) and <i>25.6</i>	A nonzero value if wc corresponds to a hexadecimal digit (zero otherwise.	Returns
<ctype.h></ctype.h>	Test for Hexadecimal Digit	isxdigit
	<pre>int isxdigit(int c);</pre>	
and zero otherwise. 23.5	A nonzero value if c is a hexadecimal digit (0-9, a-f, A-F) a	Returns
<stdlib.h></stdlib.h>	Long Integer Absolute Value	labs
	long int labs(long int j);	
te value of j can't be 26.2	Absolute value of j. The behavior is undefined if the absolute represented.	Returns
<math.h></math.h>	Combine Fraction and Exponent	ldexp
);	long double ldexpl(long double x, int exp	ldexpf ldexpl
23.3	$\times \times 2^{\exp}$. A range error may occur.	Returns
<stdlib.h></stdlib.h>	Long Integer Division	ldiv
m);	ldiv_t ldiv(long int numer, long int denom	
- · · · · · · · · · · · · · · · · · · ·	An ldiv_t structure containing members named quot numer is divided by denom) and rem (the remainder). The bif either part of the result can't be represented.	Returns
<math.h></math.h>	Logarithm of Gamma Function (C99)	lgamma
curs if x is too large 23.4		lgammaf lgammal Returns
	Long Long Integer Absolute Value (C99)	llabs
<stdlib.h></stdlib.h>		
<stallb.n></stallb.n>	long long int llabs(long long int j);	