Returns	Absolute value of j. The behavior is undefined if the absolute represented.	value of j can't be 27.2
imaxdiv	Greatest-Width Integer Division (C99)	<pre><inttypes.h></inttypes.h></pre>
Returns	imaxdiv_t imaxdiv(intmax_t numer, intmax_t A structure of type imaxdiv_t containing members named when numer is divided by denom) and rem (the remainde undefined if either part of the result can't be represented.	quot (the quotient
isalnum	Test for Alphanumeric	<ctype.h></ctype.h>
Returns	<pre>int isalnum(int c); A nonzero value if c is alphanumeric and zero otherwise. (c either isalpha(c) or isdigit(c) is true.)</pre>	is alphanumeric if 23.5
isalpha	Test for Alphabetic	<ctype.h></ctype.h>
Returns	<pre>int isalpha(int c); A nonzero value if c is alphabetic and zero otherwise. In th alphabetic if either islower(c) or isupper(c) is true.</pre>	e "C" locale, c is 23.5
isblank	Test for Blank (C99)	<ctype.h></ctype.h>
Returns	int isblank(int c); A nonzero value if c is a blank character that is used to separate words within a line of text. In the "C" locale, the blank characters are space (' ') and horizontal tab ('\t').	
iscntrl	Test for Control Character	<ctype.h></ctype.h>
Returns	int iscntrl(int c); A nonzero value if c is a control character and zero otherwise.	23.5
isdigit	Test for Digit	<ctype.h></ctype.h>
	<pre>int isdigit(int c);</pre>	
Returns	A nonzero value if c is a decimal digit and zero otherwise.	23.5
isfinite	Test for Finite Number (C99)	<math.h></math.h>
Returns	int isfinite (real-floating x); A nonzero value if x is finite (zero, subnormal, or normal, but rand zero otherwise.	macro not infinite or NaN) 23.4
isgraph	Test for Graphical Character	<ctype.h></ctype.h>
Returns	int isgraph(int c); A nonzero value if c is a printing character (except a space) and	l zero otherwise. 23.5
isgreater	Test for Greater Than (C99)	<math.h></math.h>
	<pre>int isgreater(real-floating x, real-floating y);</pre>	macro