Returns	If c is a lower-case letter, returns the corresponding upper-case lower-case letter, returns c unchanged.	letter. If c isn't a 23.5
towctrans	Transliterate Wide Character (C99)	<wctype.h></wctype.h>
	wint_t towctrans(wint_t wc, wctrans_t desc)	;
Returns	Mapped value of wc using the mapping described by desc. (desc must be value returned by a call of wctrans; the current setting of the LC_CTYPE cate gory must be the same during both calls.) 25.	
towlower	Convert Wide Character to Lower Case (C99)	<wctype.h></wctype.h>
	<pre>wint_t towlower(wint_t wc);</pre>	
Returns	If iswupper (wc) is true, returns a corresponding wide character for which iswlower is true in the current locale, if such a character exists. Otherwise, returns we unchanged. 25.6	
towupper	Convert Wide Character to Upper Case (C99)	<wctype.h></wctype.h>
	<pre>wint_t towupper(wint_t wc);</pre>	
Returns	If iswlower (wc) is true, returns a corresponding wide chiswupper is true in the current locale, if such a character returns we unchanged.	
trunc	Truncate to Nearest Integral Value (C99)	<math.h></math.h>
truncf truncl	long double truncl(long double x);	
Returns	x rounded to the integer (in floating-point format) nearest to magnitude.	it but no larger in 23.4
ungetc	Unread Character	<stdio.h></stdio.h>
	<pre>int ungetc(int c, FILE *stream);</pre>	
	Pushes the character c back onto the stream pointed to by stream and clears the stream's end-of-file indicator. The number of characters that can be pushed back by consecutive calls of ungetc varies; only the first call is guaranteed to succeed. Calling a file positioning function (fseek, fsetpos, or rewind) causes the pushed-back character(s) to be lost.	
Returns	c (the pushed-back character). Returns EOF if an attempt is made to push back EOF or to push back too many characters without a read or file positioning operation.	
ungetwc	Unread Wide Character (C99)	<wchar.h></wchar.h>
	<pre>wint_t ungetwc(wint_t c, FILE *stream);</pre>	
	Wide-character version of ungetc.	25.5