

wmemcmp	<i>Compare Wide-Character Memory Blocks (C99)</i>	<code><wchar.h></code>
	<code>int wmemcmp(const wchar_t * s1, const wchar_t * s2, size_t n);</code>	
	Wide-character version of memcmp.	25.5
wmemcpy	<i>Copy Wide-Character Memory Block (C99)</i>	<code><wchar.h></code>
	<code>wchar_t *wmemcpy(wchar_t * restrict s1, const wchar_t * restrict s2, size_t n);</code>	
	Wide-character version of memcpy.	25.5
wmemmove	<i>Copy Wide-Character Memory Block (C99)</i>	<code><wchar.h></code>
	<code>wchar_t *wmemmove(wchar_t *s1, const wchar_t *s2, size_t n);</code>	
	Wide-character version of memmove.	25.5
wmemset	<i>Initialize Wide-Character Memory Block (C99)</i>	<code><wchar.h></code>
	<code>wchar_t *wmemset(wchar_t *s, wchar_t c, size_t n);</code>	
	Wide-character version of memset.	25.5
wprintf	<i>Wide-Character Formatted Write (C99)</i>	<code><wchar.h></code>
	<code>int wprintf(const wchar_t * restrict format, ...);</code>	
	Wide-character version of printf.	25.5
wscanf	<i>Wide-Character Formatted Read (C99)</i>	<code><wchar.h></code>
	<code>int wscanf(const wchar_t * restrict format, ...);</code>	
	Wide-character version of scanf.	25.5