Returns	A pointer to the string associated with the matching name. Returns a null pointer if no match is found. 26.2	
gets	Read String	<stdio.h></stdio.h>
	char *gets(char *s);	
	Reads characters from the stdin stream and stores them in the array pointed to by s. Reading stops at the first new-line character (which is discarded) or at end-of-file. gets appends a null character to the string.	
Returns	s (a pointer to the array in which the input is stored). Return read error occurs or gets encounters the end of the stream be characters.	•
getwc	Read Wide Character from File (C99)	<wchar.h></wchar.h>
	<pre>wint_t getwc(FILE *stream);</pre>	
	Wide-character version of getc.	<i>25.5</i>
getwchar	Read Wide Character (C99)	<wchar.h></wchar.h>
	<pre>wint_t getwchar(void);</pre>	
	Wide-character version of getchar.	25.5
gmtime	Convert Calendar Time to Broken-Down UTC Time	<time.h></time.h>
	struct tm *gmtime(const time_t *timer);	
Returns	A pointer to a structure containing a broken-down UTC time endar time pointed to by timer. Returns a null pointer if the be converted to UTC.	•
hypot	Hypotenuse (C99)	<math.h></math.h>
hypotf hypotl	<pre>double hypot(double x, double y); float hypotf(float x, float y); long double hypotl(long double x, long do</pre>	uble y);
Returns	$\sqrt{x^2 + y^2}$ (the hypotenuse of a right triangle with legs x and y occur.	r). A range error may 23.4
ilogb	Unbiased Exponent (C99)	<math.h></math.h>
	<pre>int ilogb(double x); int ilogbf(float x); int ilogbl(long double x);</pre>	
Returns	Exponent of x as a signed integer; equivalent to calling the function and casting the returned value to type int. Returns zero, INT_MAX if x is infinite, and FP_ILOGBNAN if x is a or range error may occur in these cases.	FP_ILOGBO if x is
imaxabs	Greatest-Width Integer Absolute Value (C99)	<inttypes.h></inttypes.h>
	<pre>intmax_t imaxabs(intmax_t j);</pre>	