	Reads characters from the stream pointed to by stream and sto array pointed to by s. Reading stops at the first new-line character in the string), when $n - 1$ characters have been read, or at end appends a null character to the string.	(which is stored l-of-file. fgets
Returns	s (a pointer to the array in which the input is stored). Returns a read error occurs or fgets encounters the end of the stream befany characters.	
fgetwc	Read Wide Character from File (C99)	<wchar.h></wchar.h>
	<pre>wint_t fgetwc(FILE *stream);</pre>	
	Wide-character version of fgetc.	25.5
fgetws	Read Wide String from File (C99)	<wchar.h></wchar.h>
	<pre>wchar_t *fgetws(wchar_t * restrict s, int n,</pre>	
	Wide-character version of fgets.	25.5
floor	Floor	<math.h></math.h>
floorf floorl	<pre>double floor(double x); float floorf(float x); long double floorl(long double x);</pre>	
Returns	Largest integer that is less than or equal to x.	23.3
fma	Floating Multiply-Add (C99)	<math.h></math.h>
fmaf fmal	double fma(double x, double y, double z);	у,
Returns	$(x \times y) + z$ . The result is rounded only once, using the rounding ming to FLT_ROUNDS. A range error may occur.	node correspond- 23.4
fmax	Floating Maximum (C99)	<math.h></math.h>
fmaxf fmaxl	double fmax(double x, double y); float fmaxf(float x, float y); long double fmaxl(long double x, long double	· y);
Returns	Maximum of x and y. If one argument is a NaN and the other numeric value is returned.	is numeric, the <i>23.4</i>
fmin	Floating Minimum (C99)	<math.h></math.h>
fminf fminl Returns	double fmin(double x, double y); float fminf(float x, float y); long double fminl(long double x, long double Minimum of x and y. If one argument is a NaN and the other	
, , , , , ,	numeric value is returned.	23.4