Returns	Next representable value after $x$ in the direction of $y$ . Returns the $x$ if $y < x$ or the value just after $x$ if $x < y$ . Returns $y$ if $x$ equals may occur if the magnitude of $x$ is the largest representable fin result is infinite or not representable.	y. A range error
nexttoward	Next Number Toward (C99)	<math.h></math.h>
nexttowardf nexttowardl	<pre>double nexttoward(double x, long double y); float nexttowardf(float x, long double y); long double nexttowardl(long double x, long</pre>	double y);
Returns	Next representable value after $x$ in the direction of $y$ (see next $y$ converted to the function's type if $x$ equals $y$ .	after). Returns 23.4
perror	Print Error Message	<stdio.h></stdio.h>
	<pre>void perror(const char *s);</pre>	
	Writes the following message to the stderr stream:	
	string: error-message	
	string is the string pointed to by s and error-message is an implementation-defined message that matches the one returned by the call strerror (errno). 24.2	
pow	Power	<math.h></math.h>
powf powl	<pre>double pow(double x, double y); float powf(float x, float y); long double powl(long double x, long double</pre>	y);
Returns	x raised to the power y. A domain or range error may occur in certain cases, which vary between C89 and C99.	
printf	Formatted Write	<stdio.h></stdio.h>
	int printf(const char * restrict format,	);
	Writes output to the stdout stream. The string pointed to by fe how subsequent arguments will be displayed.	ormat specifies
Returns	Number of characters written. Returns a negative value if an error occurs. 3.1, 22.3	
putc	Write Character to File	<stdio.h></stdio.h>
	<pre>int putc(int c, FILE *stream);</pre>	
	Writes the character c to the stream pointed to by stream. Note: putc is normally implemented as a macro; it may evaluate stream more than once.	
Returns	c (the character written). If a write error occurs, putc sets the str cator and returns EOF.	eam's error indi- 22.4
putchar	Write Character	<stdio.h></stdio.h>
	<pre>int putchar(int c);</pre>	
	Writes the character c to the stdout stream. Note: putchar is mented as a macro.	normally imple-