		7.7
by round.	Attempts to establish the rounding direction represe	
; otherwise, returns a non- 27.6	Zero if the requested rounding direction was estable zero value.	Returns
<fenv.h></fenv.h>	Test Floating-Point Exception Flags (C99)	fetestexcept
	<pre>int fetestexcept(int excepts);</pre>	
esponding to the currently 27.6	Bitwise or of the floating-point exception macros set flags for the exceptions represented by except	Returns
<fenv.h></fenv.h>	Update Floating-Point Environment (C99)	feupdateenv
	<pre>int feupdateenv(const fenv_t *envp</pre>	
•	Attempts to save the currently raised floating-point point environment represented by the object pointed saved exceptions.	
erwise, returns a nonzero 27.6	Zero if all actions were successfully carried out value.	Returns
<stdio.h></stdio.h>	Flush File Buffer	fflush
	<pre>int fflush(FILE *stream);</pre>	
tream is a null pointer.	Writes any unwritten data in the buffer associated varieties that was opened for output or updating. fflush flushes all streams that have unwritten da	
22.2	Zero if successful, EOF if a write error occurs.	Returns
<stdio.h></stdio.h>	Read Character from File	fgetc
	<pre>int fgetc(FILE *stream);</pre>	
m.	Reads a character from the stream pointed to by st	
	Character read from the stream. If fgetc encounted the stream's end-of-file indicator and returns EOF. sets the stream's error indicator and returns EOF.	Returns
<stdio.h></stdio.h>	Get File Position	fgetpos
	<pre>int fgetpos(FILE * restrict stream fpos_t * restrict pos)</pre>	
by stream in the object	Stores the current position of the stream pointed pointed to by pos.	
ie and stores an implemen- 22.7	Zero if successful. If the call fails, returns a nonzero tation-defined positive value in errno.	Returns
<stdio.h></stdio.h>	Read String from File	fgets
	char *fgets(char * restrict s, int	

FILE * restrict stream);