File System Functions

These functions allow to access and manipulate the filesystem.

1.	basename()	Returns the filename component of a path.
2.	chgrp()	Changes the file group.
3.	chmod()	Changes the file mode
4.	chown()	Changes the file owner
5.	clearstatcache()	Clears the file status cache
6.	copy()	Copies a file
7.	delete()	Delete a file
8.	dirname()	Returns the directory name component of a path
9.	disk_free_space() | diskfreespace()	Returns the free space of a directory

10.	disk_total_space()	Returns the total size of a directory
11.	fclose()	Closes an open file
12.	feof()	Tests for end-of-file on an open file
13.	fflush()	Flushes buffered output to an open file.
14.	fgetc()	Returns a character from an open file
15.	fgetcsv()	Checks and parses a line in an open file.
16.	fgets()	Returns a line from an open file.
17.	fgetss()	Returns a line, with HTML and PHP tags removed, from an open file.
18.	file()	Reads a file into an array
19.	file_exists()	Checks whether or not a file or a directory exists.
20.	file_get_contents()	Reads a file into a string

21.	file_put_contents	Writes a string to a file
22.	fileatime()	Returns the last access time of a file
23.	filectime()	Returns the last change time of a file.
24.	filegroup()	Returns the group ID of a file
25.	fileinode()	Returns the inode number of a file
26.	filemtime()	Returns the last modification time of a file
27.	fileowner()	Returns the user ID(owner) of a file
28.	fileperms()	Returns the permissions of a file.
29.	filesize()	Returns the file size.
30.	filetype()	Returns the file type.
31.	flock()	Locks or releases a file.

32.	fnmatch()	Matches a filename or string against a specified pattern
33.	fopen()	Opens a file or URL
34.	fpassthru()	Reads from an open file, until EOF, and writes the result to the output buffer.
35.	fputcsv()	Formats a line as CSV and writes it to an open file.
36.	fputs()	Alias of fwrite.
37.	fread()	Reads from an open file.
38.	fscanf()	Parses input form an open file according to a specified format.
39.	fseek()	Seeks in an open file.
40.	fstat()	Returns information about an open file.
41.	ftell()	Returns the current position in an open file.

42.	ftruncate()	Truncates an open file to a specified length.
43.	fwrite()	Writes to an open file.
44.	glob()	Returns an array of filenames/directories matching a specified pattern.
45.	is_dir()	Checks whether a file is a directory.
46.	is_executable()	Checks whether a file is executable.
47.	is_file()	Checks whether a file is a regular file.
48.	is_link()	Check whether a file is a link.
49.	is_readable()	Checks whether a file is readable.
50.	is_uploaded_file()	Checks whether a file was uploaded via HTTP POST
51.	is_writable()|is_writeable()	Checks whether a file is readable.
52.	link()	Creates a hard link

53.	linkinfo()	Returns information about a hard link.
54.	lstat()	Returns information about a file or symbolic link
55.	mkdir()	Creates a directory.
56.	move_uploaded_file()	Moves an uploaded file to a new location.
57.	parse_ini_file()	Parses a configuration file.
58.	pathinfo()	Returns information about a file path.
59.	pclose()	Closes a pipe opened by popen()
60.	popen()	Opens a pipe
61.	readfile()	Reads a file and writes it to the output buffer.
62.	readlink()	Returns the target of a symbolic link.
63.	realpath()	Returns the absolute pathname.

64.	rename()	Renames a file or directory.
65.	rewind()	Rewinds a file pointer.
66.	rmdir()	Removes an empty directory.
67.	set_file_buffer()	Sets the buffer size if an open file.
68.	stat()	Returns information about a file.
69.	symlink()	Creates a symbolic link
70.	tempnam() | tmpfile()	Creates a unique temporary file
71.	touch()	Sets access and modification time of a file.
72.	umask()	Changes file permissions for files.
73.	unlink()	Deletes a file.