PHP Arrays

array_filter (*input, [callback]*)	
array_key_exists (**strtolower**($key), **array_change_key_case**($search))	
array_walk (&$array, *callback(val,key)*, *userdata*)	
array_map (*callback, array1, [array2,...]*)	
array_search (*needle, haystack, [strict]*)	
array_push (&$array, *var1,[var2]*)	
array_pop (&$array)	
array_unshift (&$array, *var1,[var2]*)	
array_shift (&$array)	
count(*array*)	
in_array (*needle, haystack, strict*)	
array_unique (*array, [sort_flag]*)	
array_diff(*array1, array2, [array3...]*)	
array_intersect(*array1, array2, [array3...]*)	
array_rand(*array, [num]*)	

PHP String

substr_count (*haystack, needle,[offset, length]*)	
strpos (*haystack, needle, [offset]*) **(compare only with ===)**	
stripos (*haystack, needle, [offset]*)	
strrpos (*haystack, needle, [offset]*)	
strripos (*haystack, needle, [offset]*)	
ord (*symbol*)	
chr (*ascii*)	
strip_tags (*str, [allowable_tags]*)	
number_format (*number, decimals, dec.point, th. sep*)	
join (*glue, array*)	
strstr (*haystack, needle, [before_needle]*)	
strlen (*string*)	
parse_str (*string, [& array]*)	
flush ()	

PHP Math

ceil()	
floor()	
round()	
abs()	
mt_rand(*[min=0, max=RAND_MAX]*)	

PHP fopen() modes

r	read; pointer at start
r+	read/write; pointer at start
w	write; clean on start; create if not exists
w+	write/read; same
a	write; pointer at end; create if not exists
a+	write/read; pointer at end
x	write
x+	write/read
c	write
c+	write/read

PHP Filesystem

is_dir (*filename*)	
is_file (*filename*)	
is_executable (*filename*)	
is_link (*filename*)	
is_writable (*filename*)	
is_readable (*filename*)	
file_exists (*filename*)	
file_get_contents (*filename, [include_path,resource,offset,maxlen]*)	
disk_total_space (*dir*)	
disk_free_space (*dir*)	
dirname (*path*)	

PHP Filesystem (cont)

realpath (*filename*)	
pathinfo (*path [,PATHINFO_DIRNAME | PATHINFO_BASENAME | PATHINFO_EXTENSION | PATHINFO_FILENAME]*)	
scandir(*dir, [order]*)	