PHP Cheat Sheet

PHP Syntax
Opening/Closing Tags: <?php ?>
Instruction Termination: ;
Comments: /* */ or // or #

PHP Variables
$example_1 = 789;
$example_2 = 'value';
$example_3 = "value";

PHP Echo
echo 'string';
echo "string";
echo $variable;

PHP Strings
Escape Character: \
Concatenation Operator: .
Concatenation Assignment: .=

PHP Operators
Assignment: =
Arithmetic: + - * / %
Inc./Dec.: ++ --
Logical: && || !
Comparison:
== != <> > < >= <=

PHP Arrays
array("value0", "value1");
array("key0" => "value0");
foreach (array as value) { action }

Functions
time(); // Current Unix Timestamp
date(); // Formats Date/Time
strtotime(); // Parses to Timestamp
include("");
require("");
mail(to,subject,message);

PHP Conditions & Loops
if (condition) { action }
elseif (condition) { action }
else { action }
switch (1st half of condition) {
case "2nd half of condition":
action
break;
default:
action
break;
}
while (condition) {
action
increment condition variable
}
do {
action
increment condition variable
}
while (condition);
for (initialize; condition; increment)
{ action to take }

User-Defined Functions
function name() { }
name();

MYSQLi Funtions
mysqli_connect()   mysqli_close()
mysqli_query()
mysqli_fetch_array() ~fetch_assoc()
mysqli_real_escape_string()

Predefined Variables
$_GET
$_POST
$_FILES
$_SERVER
$_COOKIE
$_SESSION
$_REQUEST
$GLOBALS
$php_errormsg

Browser Interaction
session_start();
session_destroy();
setcookie(name, value, expiration);

File Functions
fopen(filename, method);
feof(filehandle);
fgets(filehandle);
filesize(filename);
fread(filehandle, filesize);
fwrite(filehandle, filedata);
fclose(filehandle)
unlink(filename);

GD Library Image Functions
header()
imagecreate()
imagecreatetruecolor()
imagecolorallocate()
imagefilltoborder()
imagejpeg(), imagegif(), imagepng()
imagedestroy()
Imagecreatefromjpeg() ~frompng()
imagettftext()
imagefilter()

http://phpforkids.com/