Auto Refresh the PHP Page :

```php
<?php
$page = $_SERVER['PHP_SELF'];
$sec = "10";
header("Refresh: $sec; url=$page");
echo "Watch the page reload itself in 10 seconds";
?>
```

Sorting Arrays

bool sort() array &$array

- Sort an array. Return TRUE on success or FALSE on failure.

Example: and reset index
                              association.

```php
<?php
    $fruits = array("lemon","orange","banana",
                    "apple");

    sort($fruits);
    foreach($fruits as $key => $val) {
        echo "fruits[".$key."]=".$val."\n";
    }
```

Output:

```
fruits[0] = apple
fruits[1] = banana
fruits[2] = lemon
fruits[3] = orange
```

Example:

```php
$arr = array(45, 32, 21, 101);
$resultArr = sort($arr);
print_r($arr);
echo "<br>";
print_r($resultArr);
```

Output:

```
Array ([0] => 21 [1] => 32 [2] => 45 [3] => 101)
```

1

~~ksort()~~

bool ksort (array &$array) : Sort an array by key.
bool asort (array &$array) : Sort an array and maintain index association.

bool rsort (array &$array) : Sort an array in
reverse order.
(opposite of sort())

bool krsort (array &$array) : Sort an array by
key in reverse order.
(opposite of ksort())

bool arsort (array &$array) : Sort an array in
reverse order and maintain index
association.
(opposite of asort())

file_get_contents ( )

Reads a file & storing it in a string variable.

Example: $xyz = file_get_contents ("http:
//blog.ajindra.com");

An imp thing

```
$xyz = 123 ;
echo '$xyz';      // $xyz
echo '{$xyz}';    // '123'
```

An imp thing

```
$x = 123 ;
$aa ='a' ;
$ab = 2 ;

echo $x;          // 123
echo "$x";        // 123
echo "'$x'";      // '123'
echo '$x';        // $x
echo ${$aa.'b'};  // 2
```

bool is_numeric()

To check whether a variable is numeric or not.

Example:

```
echo is_numeric ("123");        // 1
echo is_numeric (123);          // 1
echo is_numeric ("Hi");         // ←  Nothing
echo is_numeric (9.1);          // 1
echo is_numeric (array());      // ←  Nothing (not
                                         even 0 to)
```

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bool is_bool()

Finds whether a variable is boolean or not. Remember boolean type only has values TRUE or true or True & FALSE or false or False

Example:

```
is_bool(false);    // return TRUE    On echo // 1
is_bool(0);        // return False   On echo // qp
         ↑
        zero                                  Nothing
```

```
bool is_int()
bool is_float()
bool is_double()
bool is_array()
bool is_null()
bool is_object()
```

Example:

	Output:
`error_reporting(E-ALL);`	Notice: Undefined variable!X
`$foo = NULL;`	
`var_dump(is_null($X));`	// bool(true)
`var_dump(is_null($foo));`	// bool(true)

-40-