Homework

\*)

Following code is given:

<?php

$type = “bird”;

echo “Keep the $typecage clean”;

?>

What will be the result?

How do we fix it? Use {$type}

\*\*)Variable variable

$name\_of\_the\_variable = “city”;

$$name\_of\_the\_variable = “Los Angeles”; Same as

$city = “Los Angeles”;

Using $cityname variable output

The number of schools in Tbilisi is 1000;

The number of schools in Kutaisi is 500;

Following code is given:

<?php  
function myTest() {  
    $x = 1;  
    echo $x;  
    $x++;  
}  
  
myTest();  
myTest();  
myTest();  
?>

What would be the result if we defined the variable as static?

1 ) Using Include() or Require() functions, display contents of one php file into another php file.

2)Create the script, which will count the exchange rate using constants

3 ) Using function Date(), (Note: Use „D“ as a parameter(returns first 3 letters of current date)

1. If current date is Friday, output „Have a nice weekend“, for any other condition, output „We are still working“ (if…else)
2. Depending on the day of the week, output (Happy Monday, Tuesday or so on...) (switch)

4) Given Associative array:

$age=array("Peter"=>"35","Ben"=>"37","Joe"=>"43");

Using foreach loop, ouput:

Key is Peter, value is 35 and so on for every element of the array.

1 )

1.php  
<?php  
$name= 'magda';  
$surname = 'tsints';  
?>

2.php

<?php  
include '1.php';  
echo "my name is  $name $surname";   
?>

2)

<?php

define(“RATE”,2.12);

$US\_dollars = 20;

$GEO\_lari = $US\_dollars \* RATE;

?>

2)

a)

<?php

$d=date("D");

if ($d=="Fri")

{ echo "Have a nice weekend!"; }

else

{ echo “still working heh!<br/>”;}

?>

b)

<?php

$d=date("D");

switch ($d)

{ case "Mon": echo "HAPPY MONDAY";

break;

case "Tue": echo "HAPPY TUESDAY";

break;

case "Wed": echo "HAPPY WEDNESDAY";

break;

case "Thu": echo "HAPPY Thuesday";

break;

case "Fri": echo "HAPPY Friday";

break;

case "Sat": echo "HAPPY Saturday";

break;

case "Sun": echo "HAPPY Sunday";

break;

default: echo "HAPPY DAY";

}

?>

3)

<?php

$a=array("Peter"=>"35","Ben"=>"37","Joe"=>"43");  
  
foreach($a as $x=>$x\_value)  
   {  
   echo "Key is " . $x . ", Value is" . $x\_value;  
   echo "<br>";  
   }  
?>

\*\*)

<?php

$Tbilisi= 1000;

$Kutaisi = 500;

$cityname = “Tbilisi”;

echo “The number of schools in $cityname is ${$cityname}”;

$cityname = “Kutaisi”;

echo “The number of schools in $cityname is ${$cityname}”;

?>