This is converter :

N... i.php on lir
N... i.php on lir

Choose Distance option

meter to centi-meter | km to inches

convert

Kilomter is : 2
inches is 78740.2

Choose Digree option

digree to redian | redian to digree

convert

Notice: Undefined index: dig in **C:\xampp\New folder\htdocs\hi.php** on line **78**

Notice: Undefined index: red in **C:\xampp\New folder\htdocs\hi.php** on line **79**

Warning: Use of undefined constant dig - assumed 'dig' (this will throw an Error in a future version of PHP) in **C:\xampp\New folder\htdocs\hi.php** on line **87**
Input valid

Choose Temprature option

%c to forenhote | forenhote to &c

convert

Notice: Undefined index: cel in **C:\xampp\New folder\htdocs\hi.php** on line **110**

Notice: Undefined index: for in **C:\xampp\New folder\htdocs\hi.php** on line **111**
Input Right Input

Activate Windows
Go to Settings to activate Windows.

```html
<html>
<head>
<title>Php-Function!</title>
<style>

.dis
{
                position: absolute;
    margin-left: 1%;
        margin-right: 68%;
  margin-top: 20px;
  background-color:orange;
  height: 200px;
  width: 400px;
}
.dig
{
                position: absolute;
    margin-left: 32%;
        margin-right: 36%;
  margin-top: 20px;
  background-color:red;
  height: 200px;
  width: 400px;
```

```
}
.temp
{
                position: absolute;
    margin-left: 68%;
        margin-right: 2%;
  margin-top: 20px;
  background-color:white;
  height: 200px;
  width: 400px;
}
</style>
</head>
<body bgcolor="pink">
<h1 align="center">This is converter : </h1>
<div class="dis">
<h3 align="center"> Choose Distance option</h3><br>
<form method="post">
<input type="number" name="cm" placeholder="meter to centi-meter"></input>
<input type="number" name="km" placeholder="km to inches" ></input><br>
<h1 align="center"><input type="submit" value="convert"> </h1>
</form>
<?php
$cm=$_POST['cm'];
$km=$_POST['km'];
if($cm!=0)
{
        $cm1=cm*100;
        echo "CM IS $cm1 <br>";
        echo "Metere is $cm";
}
else if($km!=0)
{
        $ich=$km*39370.1;
        echo "Kilomter is : $km<br>";
        echo "inches is  $ich ";
}
else
{
        echo "INvalid input";
}
?>
</div>
```

```php
<div class="dig">
<h3 align="center"> Choose Digree option</h3><br>
<form method="post">
<input type="number" name="dig" placeholder="digree to redian "></input>
<input type="number" name="red" placeholder="redian to digree" ></input><br>
<h1 align="center"><input type="submit" value="convert"> </h1>
</form>
<?php
$dig=$_POST['dig'];
$red=$_POST['red'];
$pi=pi();
if($red!=0)
{
        $digree=($red*180)/$pi;
        echo "Redian is : $red <br>";
        echo "Digree is  $digree";
}
else if(dig!=0)
{
        $redd=($dig*$pi)/180;
        echo "Redian is : $redd <br>";
        echo "Digree is  $digree";
}
else
{
        echo "Input valid";
}

?>
</div>


<div class="temp">
<h3 align="center"> Choose Temprature option</h3><br>
<form method="post">
<input type="number" name="cel" placeholder="%c to forenhote "></input>
<input type="number" name="for" placeholder="forenhote to &c" ></input><br>
<h1 align="center"><input type="submit" value="convert"> </h1>
</form>
<?php
 $cel=$_POST['cel'];
```

```php
$for=$_POST['for'];
if($cel!=0)
{
        $for1=(($cel*9)/5)+32;
        echo "Celcias  Temprature : $cel <br>";
        echo "Forenhite Temprature :$for1";
}
else if($for!=0)
{
        $cel1=(($for-32)*5)/9;
        echo "Celcias  Temprature : $cel1 <br>";
        echo "Forenhite Temprature :$for";
}
else
{
        echo "Input Right Input";
}
?>
</div>


<?php
$cel=$_POST['cel'];
$for=$_POST['for'];
if($cel!=0)
{
        $for1=(($cel*9)/5)+32;
        echo "Celcias  Temprature : $cel <br>";
        echo "Forenhite Temprature :$for1";
}
?>



</body>
</html>
```