

* PHP function arguments:-

→ Information can be passed to functions through arguments. A Argument is just like a Variable.

→ Example for the PHP function arguments.

* PHP default Argument value:-

Ex:- ? PHP declare (strict-type=1):

```
function setHeight (int $minHeight=50){
    echo "the height is: " . $minHeight . "<br>";
}
setHeight (350);
setHeight ();
setHeight (135);
setHeight (80);
```

* PHP function - Returning values now through

* PHP return type declarations:-

PHP7 also supports type declarations for the return statements.

Ex:- < ? PHP declare (strict-types=1):

```
function addNumbers (float $a, float $b):
float {
```

```
    return $a + $b;
```

```
}
```

```
echo addNumbers (1.2, 5.2)
```

```
{
/
```

* PHP function arguments:-

* Information can be passed to functions through arguments. An argument is just like a variable.

* Example for the PHP function arguments.

* PHP default Argument value:-

Ex:- `<? php declare (strict_type=1);`

`function set Height (int $min height = 50) {
 echo "The height is : $min height < 65";
}`

`set Height (550);`

`set Height ();`

`set Height (135);`

`set Height (80);`

* PHP functions - Not using values was though.

* PHP return type declaration.

* PHP 7 also supports type declarations for the return statement.

