
PHP has a set of math functions that allows you to perform mathematical tasks on numbers.

```
<html>
<body>

<?php
echo(min(0, 150, 30, 20, -8, -200) . "<br>");
echo(max(0, 150, 30, 20, -8, -200));
?>
```

-200

150

PHP abs() Function

The `abs ()` function returns the absolute (positive) value of a number:

```
<html>
<body>

<?php
echo(abs(-6.7));
?>
```

6.7

PHP sqrt() Function

The `sqrt()` function returns the square root of a number:

```
<!DOCTYPE html>
<html>
<body>

<?php
echo(sqrt(64) . "<br>");
echo(sqrt(0) . "<br>");
echo(sqrt(1) . "<br>");
echo(sqrt(9));
?>

</body>
</html>
```

8
0
1
3

PHP round() Function

The `round()` function rounds a floating-point number to its nearest integer:

```
<!DOCTYPE html>
<html>
<body>

<?php
echo(round(0.60) . "<br>");
echo(round(0.50) . "<br>");
echo(round(0.49) . "<br>");
echo(round(-4.40) . "<br>");
echo(round(-4.60));
?>

</body>
</html>
```

1
1
0
-4
-5