

## ← Day28-1.php



PHP

OUTPUT



Smruti Awar

11 mins • 1 view

php



0

💬 0



PRIVATE

```
1 <?php
2
3 $number = -15;
4
5 if ($number > 0) {
6     echo "$number is a positive number.";
7 } elseif ($number < 0) {
8     echo "$number is a negative number.";
9 } else {
10    echo "The number is zero.";
11 }
12 ?>
```

TAB

\$

(

)

"

'

RUN ▶

 Day28-1.php

PHP

OUTPUT

-15 is a negative number.

← Day28-2.html



PHP

OUTPUT



Smruti Awar

10 mins • 1 view

php



0

💬 0



PRIVATE

```
1 <?php
2
3 $number1 = 25;
4 $number2 = 15;
5
6 if ($number1 > $number2) {
7     echo "$number1 is greater than $number2";
8 } elseif ($number1 < $number2) {
9     echo "$number1 is less than $number2";
10 } else {
11     echo "$number1 is equal to $number2";
12 }
13 ?>
```

TAB

\$

(

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"

'

RUN



PHP

OUTPUT

25 is greater than 15

## ← Day28-3.php



PHP

OUTPUT



Smruti Awar

50 mins • 1 view

php



0

🗨️ 0



PRIVATE

```
1 <?php
2 $m = 17;
3 $isPrime = true;
4 $i = 2;
5 if ($m <= 1)
6 {
7     $isPrime = false;
8 }
9 while($i <= $m / 2){
10 if($m % $i == 0){
11 $isPrime = false;
12 break;
13 }
14 $i++;
15 }
16 if ($isPrime) {
17 echo "$m is a Prime Number.";
18 } else {
19 echo "$m is Not a Prime Number.";
20 }
21
22 ?>
```

TAB

\$

(

)

"

'

RUN ▶

 Day28-3.php

PHP

OUTPUT

17 is a Prime Number.



Smruti Awar

47 mins • 1 view

php



0

💬 0



PRIVATE

```
1 <?php
2 $count = 0;
3 $number = 2;
4 echo "First 100 even numbers:<br>";
5
6 while ($count < 100) {
7     echo $number . "<br>";
8     $number += 2;
9     $count++;
10 }
11 ?>
```

PHP

OUTPUT

First 100 even numbers:

2  
4  
6  
8  
10  
12  
14  
16  
18  
20  
22  
24  
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72



PHP

OUTPUT

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142

PHP

OUTPUT

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