PHP | OUTPUT

```php
<?php
    $a = 100;
    $b = 99;

  if ($a > $b) {
      echo "$a is greater than $b";
  } elseif ($a < $b) {
      echo "$b is greater than $a";
  } else {
      echo "$a and $b are equal";
  }
?>
```

TAB $ (   )   "   '   RUN ▶

PHP

OUTPUT

100 is greater than 99

PHP OUTPUT

```php
1  <?php
2      $number = 2004;
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4     if ($number > 0) {
5         echo "$number is positive";
6     } elseif ($number < 0) {
7         echo "$number is negative";
8     } else {
9         echo "$number is zero";
10    }
11 ?>
```

TAB $ (   )   "   '   RUN ▶

PHP

OUTPUT

2004 is positive

```php
<?php
    $number = 100;
    $isPrime = true;

    if ($number <= 1) {
        $isPrime = false;
    } else {
        for ($i = 2; $i <= $number / 2; $i++) {
            if ($number % $i == 0) {
                $isPrime = false;
                break;
            }
        }
    }

  if ($isPrime) {
        echo "$number is a prime number";
    } else {
        echo "$number is not a prime number";
    }
?>
```

TAB $ (   )   "   '   RUN ▶

100 is not a prime number

```php
<?php
    $count = 0;
    $number = 2;

    while ($count < 100) {
        echo $number . "<br>";
        $number += 2;
        $count++;
    }
?>
```

TAB | $ | (|) | " | ' | RUN ▶

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PHP

OUTPUT

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