



New chat



" if(\$u_t==2? 'v' : \$cal = 'nv'){ } " is it possible to use \$cal variable through this fashion in php?if yes then how?



It is possible to use the \$cal variable in this fashion in PHP. The ternary operator (?:) is used to conditionally assign a value to the \$cal variable based on the value of \$u_t. If \$u_t is equal to 2, \$cal will be assigned the value 'v', otherwise it will be assigned the value 'nv'. The curly braces {} following the ternary operator are not necessary and can be removed.



please give me a example.



Sure, here is an example of how you can use the ternary operator in the way you described in your original question:

Copy code

```
$u_t = 2;  
$cal = ($u_t == 2) ? 'v' : 'nv';  
echo $cal; // Output: 'v'
```

In this example, we first set the value of \$u_t to 2. Then, we use the ternary operator to check if \$u_t is equal to 2. If it is, we assign the value 'v' to \$cal. If not, we assign the value 'nv' to \$cal. Finally, we use the echo statement to print out the value of \$cal. In this case, since \$u_t is equal to 2, \$cal will be assigned the value 'v' and the output will be 'v'.

