

NOM :

```
$a .= "a";  
$a .= "b";  
$a .= "c";
```

What is the value of \$a ?

```
$a = 4;  
for ($b = 0; $b <= $a; $b++) {  
    $c++;  
}
```

What is the value of \$c ?

```
$a[] = "a";  
$a[] = "b";  
$a[] = "c";
```

What is the value of \$a[2] ?

```
$a = 200.5;  
$b = 2005;  
$c = "2005";
```

Which of the above variables's type is integer ?

```
$a = '1';  
$b = &$a;  
$b = "2$a";
```

What is the value of \$a ?

```
$a = "abc";  
$b = substr($a, 0, -1);
```

What is the value of \$b ?

```
$a = true;  
$b = "true";  
$c[] = "true";
```

Which of the above variables's type is string ?

```
$a = "b";  
$b = "a";
```

What is the value of `${$b}` ?

```
$a = array("a","b","c");  
foreach ($a as $b) {  
    $c++;  
}
```

What is the value of `$c` ?

```
$a = "0";  
$b = "0";  
if ($a != "1" && $b == "1" || $a != "0" || $b != "1") {  
    $d = "0";  
} else {  
    $d = "1";  
}
```

What is the value of `$d` ?

```
$a = "post_processed_string";  
$b = array("post_", "_");  
$c = array("", " ");  
$d = ucwords(str_replace($b,$c,$a));
```

What is the value of `$d` ?

```
$a = "<tt>some</tt><b>html</b>";  
preg_match("/<\w?>(\w*?)<\/\w?>/", $a, $b);
```

What is the value of `$b[1]` ?