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Komputasi Berbasis Web

Latihan PHP 1:

PHP:	Hasil Output
<pre>1 <html> 2 <head> 3 <title>latihan PHP 1</title> 4 </head> 5 <body> 6 <?php 7 //ini komentar satu baris 8 echo "Hello World!"; 9 /*komentar 10 lebih dari 11 satu baris*/ 12 echo "
"; 13 print "Hello UPJ!"; 14 ?> 15 </body> 16 </html></pre>	<pre>Hello World! Hello UPJ!</pre>

Latihan PHP 2:

PHP:	Hasil Output
<pre>1 <?php 2 \$txt = "Hello World!"; 3 \$txt2 = "1234"; 4 echo \$txt." ".\$txt2; 5 echo "
"; 6 //jumlah karakter 7 echo strlen(\$txt); 8 echo "
"; 9 //posisi karakter start dari 0 10 echo strpos(\$txt, "World"); 11 ?></pre>	<pre>Hello World! 1234 12 6</pre>

Latihan PHP 3:

PHP:	Hasil Output
<pre>1 <html> 2 <head> 3 <title>Latihan PHP 3</title> 4 </head> 5 <body> 6 <?php 7 \$d=date("D"); 8 if (\$d=="Fri"){ 9 echo "Have a nice weekend!"; 10 } else { 11 echo "Have a nice day!"; 12 } 13 ?> 14 </body> 15 </html> 16</pre>	<pre>Have a nice day!</pre>

Latihan PHP 4:

PHP:	Hasil Output
<pre> 1 <html> 2 <head> 3 <title>Latihan PHP 4</title> 4 </head> 5 <body> 6 <?php 7 \$d=date("D"); 8 if (\$d=="Fri") { 9 echo "Have a nice weekend!"; 10 } elseif (\$d=="Sun") { 11 echo "Have a nice Sunday!"; 12 } elseif (\$d=="Wed") { 13 echo "Have a nice Study!"; 14 } else { 15 echo "Have a nice day!"; 16 } 17 ?> 18 </body> 19 </html> </pre>	<p>Have a nice Study!</p>

Latihan PHP 5:

PHP:	Hasil Output
<pre> 1 <html> 2 <head> 3 <title>Latihan PHP 5</title> 4 </head> 5 <body> 6 <?php 7 \$d = date("D"); 8 switch (\$d) { 9 case "Fri": 10 echo "Have a nice weekend"; 11 break; 12 case "Sun": 13 echo "Have a nice Sunday"; 14 break; 15 case "Wed": 16 echo "Have a nice study"; 17 break; 18 default: 19 echo "Have a nice day!"; 20 } 21 echo "
"; </pre>	<p>Have a nice study</p>
<pre> 24 \$x=2; 25 switch(\$x){ 26 case 1: 27 echo "Number 1"; 28 break; 29 case 2: 30 echo "Number 2"; 31 break; 32 case 3: 33 echo "Number 3"; 34 break; 35 default: 36 echo "No Number Between 1 and 3"; 37 } 38 ?> 39 </body> 40 </html> </pre>	<p>Number 2</p>

Latihan PHP 6:

PHP:	Hasil Output
<pre> 1 <?php 2 \$names[0] = "Ani"; 3 \$names[1] = "Budi"; 4 echo "Ayah ".\$names[0]." bernama Pak ".\$names[1]; 5 echo "
"; </pre>	<p>Ayah Ani bernama Pak Budi</p>
<pre> 7 \$usia["Ani"] = 10; 8 \$usia["Budi"] = 40; 9 echo "usia ".\$names[0]." adalah ".\$usia ["Ani"]." tahun "; 10 echo "
"; 11 echo "usia Pak ".\$names[1]." adalah ".\$usia ['Budi']." tahun "; </pre>	<p>usia Ani adalah 10 tahun usia Pak Budi adalah 40 tahun</p>

<pre> 13 \$families = array 14 ("Griffin"=>array 15 ("Peter", 16 "Lois", 17 "Megan" 18), 19 "Quagmire"=>array 20 ("Glenn"), 21 "Brown"=>array 22 ("Cleveland", 23 "Loretta", 24 "Junior" 25) 26); 27 echo "
"; 28 echo "Keluarga ".\$families['Griffin'][2]; 29 ?> </pre>	Keluarga Megan
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Latihan PHP 7:

PHP:	Hasil Output
<pre> 1 <html> 2 <body> 3 <?php 4 //while 5 \$i=1; 6 while(\$i<=5){ 7 echo "The number is ".\$i."
"; 8 \$i++; 9 } </pre>	<p>The number is 1 The number is 2 The number is 3 The number is 4 The number is 5</p>
<pre> 10 //do while 11 \$a=0; 12 do{ 13 \$a++; 14 echo "Angka ke- ".\$a."
"; 15 } while(\$a<5); </pre>	<p>Angka ke- 1 Angka ke- 2 Angka ke- 3 Angka ke- 4 Angka ke- 5</p>
<pre> 16 //for 17 for(\$b=1;\$b<=5;\$b++){ 18 echo "Hello World number ".\$b."
"; 19 } </pre>	<p>Hello World number 1 Hello World number 2 Hello World number 3 Hello World number 4 Hello World number 5</p>
<pre> 20 //foreach 21 \$arr = array("Satu", "Dua", "Tiga"); 22 foreach(\$arr as \$value){ 23 echo "Bilangan ke ".\$value."
"; 24 } 25 ?> 26 </body> 27 </html> </pre>	<p>Bilangan ke Satu Bilangan ke Dua Bilangan ke Tiga</p>

Latihan PHP 8:

PHP:	Hasil Output
<pre> 1 <html> 2 <head> 3 <title>Latihan PHP 8</title> 4 </head> 5 <body> 6 <?php 7 function writeMyName(){ 8 echo "Kai Jim Refnes
"; 9 } 10 11 writeMyName(); </pre>	Kai Jim Refnes

13	function tulisNama(\$nama){	Nama saya Kai Jim Refnes
14	echo "Nama saya ".\$nama." ";	
15	}	
16	tulisNama("Kai Jim Refnes");	
17	?>	
18	</body>	
19	</html>	