```
fetch-array()
                                   affected sous()
               fetch-theote
               fetch - sewes
y Corle);
               deten-assoc)
 array myserd_fetch_array()
  Fetch a result sow as an associative array, a numeric
 array, or both & moves the internal data pointer ahead.
 array mysoul_fetch_assoc ()
 Fetch a result row as an associative array.
 array mysord_fetch_row()
 Fetch a result row as an numerical array.
 object myserl-fetch-object()
 Fetch a result sow as an object.
 Example:
 4443>
 slink = mysord-connect ("localhost", "root", "");
 if ( ! stinte)
    die ('Cordd not connect: '.mysord_error());
 mysord_select_db("mydb");
 steault = mysord_overy ("select id, name from mytable");
 while (frow = mysard-fetch-array (fre sult)
     printf ("ID: 1.5 Name: 1.5", stow["id"], $tow["name"]);
     print ("ID: "s Name: "s", grow[0], $row[1]);
 3
 while (from = mysord-fetch-object (4 result))
 £
     echo $tow-tid;
     echo from name;
                           -6-
```

mysard_connect()

Open a connection to a MySQL server

die()

Equivalent to exit () = Output a message and terminate the current script.

mysorl-error()

Returns the text of the error message from previous MySOL operation.

mysard_select_ab() (book)

Select a MySOL database

mysorl-overy ()

sends an unique ornery to the currently active database on the server that's associated with the specified link-identifier.

Charles of the Control of the Contro

Thomas . " 24" a with an int ") Thursd

Example:

Look just previous example

The state of the s					
floor()				(1) bu	437
Returns lower bound for a -	float potre	molone	To a	ofalls	5
Example:				dimo	
<8 php: 100 in a solon or one	tp. 77.12		Out w	9.14	2>
echo floor (4.3);	V 200 4	(11/11/11	and().	cho r	5
echo floor (9.999);	9	("7/"	() Lones	tood:	9
echo floor (-3.14);	-4-	; (2	(2)600	y arl:	25
8>			Vi i	<	(8
In the subsection of the subsection			11-21	tudio	10
ceil()				1. 4.	7
Returns upper bound for a	float		be-to	2350	4
Example:	Output:				11
<8php	. 2				
echo wil(4.3);	5		Trans	tas	JO.
echo ceil (9.999);	of so holoway	r) · L.	I kumes!	e itali	10
echo (eil (-3.14);	- 3		,	ماء لها داده	X ²
۹>	= DJA		(1 =	Coll	3E
r s	= (2)32	-	: 3;	TIJE	12
round()		de la composição de la	. (12 =	T-1,	180
Returns the rounded value of	for a float to	spec	ified n	umbe	r
of digits after the decimal	boint.	230	+ tous	41.01	23
Example:	Output	<u>'</u>	1 .	tudt	U)
< \$ php	ξ		territoria d'imale les altre como en electronis qui en	ć	
echo round (3.4);	3.	2003	hall !	(
echo round (3.5);	4-10	(建計)	chij,		
echo round (3.6,0);	4				
echo round (1.95503,2);	1.96		The party and the last section has been desired to the last section has been desired		anticipa di Nasifica di
echo round (1241757,-3);	1242	000			
echo tound (5.045,2);	5.05				
8>	-8-				
Kanadan ka Dahat Jawa ah ka ku 1			Company (4)		

```
rand ()
Generate a random integer between two specified integers.
Example:
                   the last no parameters passed to
<9bhb
                      it, of generates an integer
 echo rand (). "yn";
                      between of getrandmax().
 echo rand()." ";
                                       1(32767)
echo rand(5,15);
 3>
Outbut!
 ファフト
 22264
                         though a with Lower' and we want
 11
                    : tudbud
count()
Counts elements in an array or properties in an object
Example:
$a[0] = 1;
                      $比可=7;
sac 1] = 3;
                      $6[5] = 9;
                      $6[10] =11;
$a[2] =5;
$ result = count (fa); $ result 2 = count (fb);
                      echo $result2;
echo fresult;
                  140460
Output!
  3
                                        118.8 Marie 1
                   A 15 -
                                  ( ( 3. 11.40-2) Emissor a
```

substr() string substr(astring, ent a start [, int slungth]
Returns part of a string starting from a specified endex
Example:
COPHA STAND STAND STAND STAND STANDS TO STAND STAND STANDS TO STAND STANDS TO STAND STAND STANDS TO STAND STAND STANDS TO STAND
frest = substr("abcdef", 0,7); abcde" abcde"
grest = substr("abcdef", 2,-1); xol2) true v"cde" on
strest = 15 wbstr ("abcdef", 4,-4); boulear in prillite wit !
grest = substr ("abcdef", -3,-1); took most tide" abs
echo substr ('abcdefi', 11); s. i e of boulon inticdefi'th
echo substr ('abodef', 1, 3); " wet) man "bod"
echo substr('abcdef', 0, 4); "abcd"
echo sulctr ('abcdef", 0; 8);
echo substr ('abcdef', 1,1), 2 the time of the who
\$> 4.44, 14.10 and 14.11 *
11 prints only 1, because it does't count overlasted substrangs
string etrita (etring &ctr, etring follow, etring \$10)
Cetring & str, array & replace - pairs) -
This function returns a copy of str, translating all occurre-
nces of each character in from to the corresponding
character in to.
Example:
<pre><? php \$trans = array("hello"=)"hi", "hi" => "hello");</pre>
echo strtr ("hi all, 9 said hello", \$ trans);
8>
Owtent:
hello all, I said hi
-10-