

عملگرها در زبان برنامه نویسی **Php**

Operator Type	Operator	Example	Information
Arithmetic	+	\$a + \$b	Addition
	-	\$a - \$b	Subtraction
	*	\$a * \$b	Multiplication
	/	\$a / \$b	Division
	%	\$a % \$b	Modulus
Assignment	=	\$a = 4;	\$ A is filled with 4
Bitwise	&	\$a & \$b	Bitwise AND
		\$a \$b	Bitwise OR
	^	\$a ^ \$b	Bitwise XOR
	~	~\$b	Bitwise NOT
	<<	\$a << \$b	Shift Left
	>>	\$a >> \$b	Shift Right
Comparison	==	\$a == \$b	Equal
	===	\$a === \$b	Identical
	!=	\$a !== \$b	Not equal
	<>	\$a <> \$b	Not equal
	!==	\$a !== \$b	Not identical
	<	\$a < \$b	Greater than
	>	\$a > \$b	Less than
	<=	\$a <= \$b	Less than or equal to
>=	\$a >= \$b	Greater than or equal to	
Logical	and	\$a and \$b	TRUE if \$a dan \$b TRUE
	&&	\$a && \$b	TRUE if \$a dan \$b TRUE
	or	\$a or \$b	TRUE if \$a atau \$b TRUE
		\$a \$b	TRUE if \$a and/or \$b TRUE
	xor	\$a xor \$b	TRUE if \$a or \$b TRUE, But not both
	!	!\$a	TRUE if \$a FALSE

عملگرهای آرایه

Example	Name	Result
$\$a + \b	Union	Union of $\$a$ and $\$b$
$\$a == \b	Equality	True if $\$a$ and $\$b$ have the same key/value pairs.
$\$a === \b	Identity	True if $\$a$ and $\$b$ have the same key/value pairs in the same order and of the same types.
$\$a != \b	Inequality	True if $\$a$ is not equal to $\$b$.
$\$a <> \b	Inequality	True if $\$a$ is not equal to $\$b$.
$\$a !== \b	Non-identity	True if $\$a$ is not identical to $\$b$.

موفق باشید.