

### Variables

<code>\$var = "string"</code>	Assign
<code>\$a,\$b = 0</code>	Assign Multiple
<code>\$a,\$b = 0,"string"</code>	Assign Multiple
<code>\$a,\$b = \$b,\$a</code>	Flip
<code>\$var = [int]5</code>	Strong Type

### Flow Control

<code>If ( <i>test</i> ) { } Elseif ( <i>test2</i> ) { } else { }</code>
<code>while ( <i>test</i> ) { }</code>
<code>For(\$i = 0; \$i -lt 10; \$i ++ ) { }</code>
<code>Foreach (\$var in \$iterable) { <i>use \$var here</i> }</code>
<code>99 .. 1   foreach { <i>use \$_</i> }</code>

### Comparisons and Logic

<code>-eq / -ne</code>	<code>== / !=</code>
<code>-gt / -ge</code>	<code>&gt; / &gt;=</code>
<code>-lt / -le</code>	<code>&lt; / &lt;=</code>
<code>-match, -notmatch</code>	regex matching
<code>-like, -notlike</code>	wildcard matching
<code>-contains, -notcontains</code>	does \$left (not) contain \$right
<code>-in, -notin</code>	is \$left (not) in \$right



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Page 1 of 1.

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