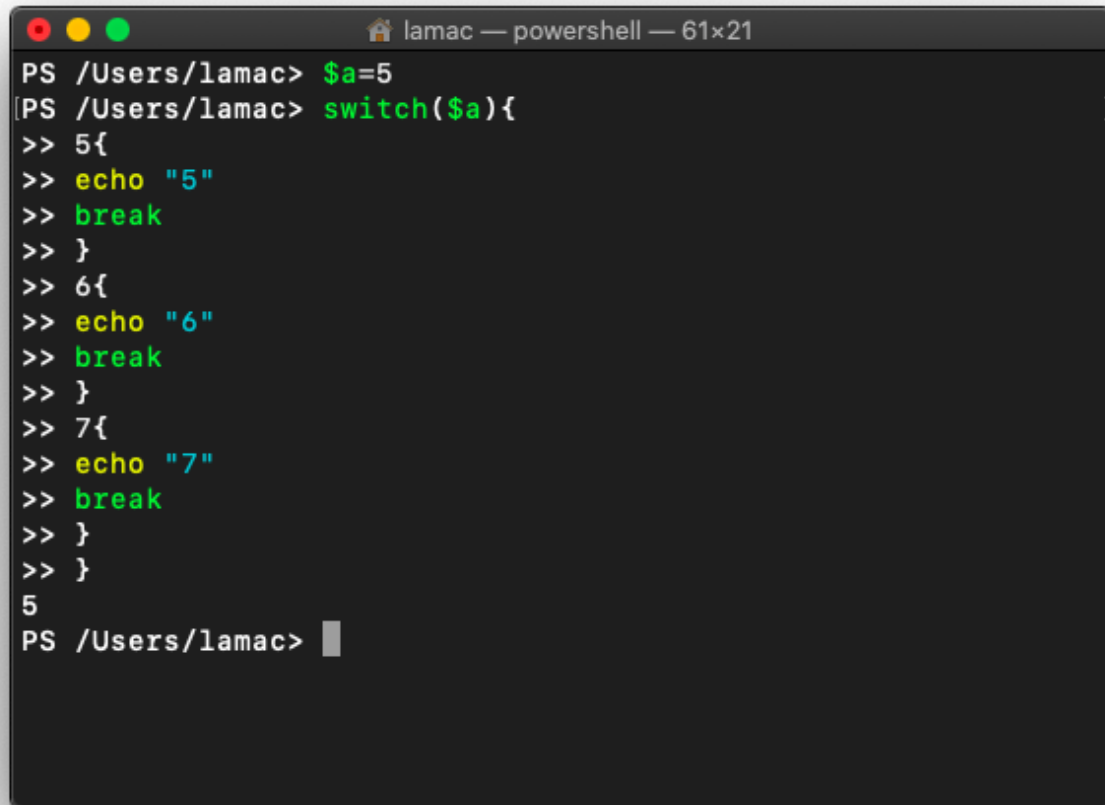


Ejemplo de uso del switch case en PowerShell

[crayon-6a88d36ced9fc147415671/]



```
PS /Users/lamac> $a=5
[PS /Users/lamac> switch($a){
>> 5{
>> echo "5"
>> break
>> }
>> 6{
>> echo "6"
>> break
>> }
>> 7{
>> echo "7"
>> break
>> }
>> }
5
PS /Users/lamac>
```

The image shows a PowerShell terminal window with a dark background. The window title bar indicates the user is 'lamac' and the session is 'powershell' with a size of '61x21'. The terminal content shows a PowerShell session where a variable '\$a' is set to 5. A 'switch' statement is then used to check the value of '\$a'. The switch statement has three cases: 5, 6, and 7. Each case contains an 'echo' command to display the value and a 'break' command to exit the switch block. Since '\$a' is 5, the first case is executed, and the output '5' is displayed. The prompt then returns to the standard PowerShell prompt.