PS Objects - https://docs.microsoft.com/en-us/powershell/scripting/samples/sample-scripts-for-administration?view=powershell-7

Variables - https://en.wikiversity.org/wiki/PowerShell/Variables

Loops - https://www.tutorialspoint.com/powershell/powershell\_for\_loop.html

1.Get-Process

2.Get-Date

3.$sample\_variable = Get-Process

$sample\_variable

4.$sample\_variable.GetType()

5.$sample\_variable.handles

6.$sample\_variable.id

7.Get-Process | Get-Member

8. Set-ExecutionPolicy Unrestricted -Scope Process .

9.Get-AppBackgroundTask

10.Get-AppPackageManifest

11.Get-CimInstance –Class win32\_LogicalDisk | Select-Object –Property Name, Freespace

12.Get-Service

13.Get-Service | where-object { $\_.status –eq “Running” }

14. Get-Service | where-object { $\_.status –eq “Stopped” }

15. Get-Service | where-object { $\_.Name –eq “xagt” }

16.$Current\_status= Get-Service | where-object { $\_.Name –eq “xagt” }

$Current\_Status.Status

https://www.javatpoint.com/powershell-arithmetic-operators