POWERSHELL SCRIPTS

1. Write a script that will monitor the ram usage if the usage is more than 80% it should print an error message and if it is less than 80% it is normal.

```
PS C:\Users\SGIDUTURI> C:\Users\SGIDUTURI\Desktop\RAM_usage.ps1
Normal: RAM usage is below 80%.

PS C:\Users\SGIDUTURI> C:\Users\SGIDUTURI\Desktop\RAM_usage.ps1
Normal: RAM usage is below 80%.

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Normal: RAM usage is below 80.

PS C:\Users\SGIDUTURI> C:\Users\SGIDUTURI\Desktop\RAM_usage.ps1
Normal: RAM usage is below 80 %.

PS C:\Users\SGIDUTURI> |

PS C:\Users\SGIDUTURI> |
```

```
PS C:\Users\SGIDUTURI> C:\Users\SGIDUTURI\Desktop\RAM_usage.ps1
The memory used is: 42.58
Normal: RAM usage is below limit.

PS C:\Users\SGIDUTURI> C:\Users\SGIDUTURI\Desktop\RAM_usage.ps1
The memory used is: 42.44
Normal: RAM usage is below limit.

PS C:\Users\SGIDUTURI>
```

1. Write a script to identify the files older than 1 day and move them into a folder named backup.

