```
# List disks
PS> Get-Disk

# Shrink C: by 10 GB
PS> Get-Partition
PS> Get-Partition -DriveLetter C | Resize-Partition -Size 40GB

# DVD drive set drive letter F:
PS> Set-Partition -DriveLetter D: -NewDriveLetter F

# Volume H: with 5 GB as NTFS with label Data
PS> New-Partition -DiskNumber 0 -Size 5GB -DriveLetter H | Format-Volume
-FileSystem NTFS -NewFileSystemLabel Data

# Use remaining storage to create Volume E: as FAT with label Recovery
PS> New-Partition -DiskNumber 0 -UseMaximumSize -DriveLetter E | Format-Volume
-FileSystem FAT32 -NewFileSystemLabel Recovery
PS> Size $MaxSize
```

Compare properties of volumes D: and E: