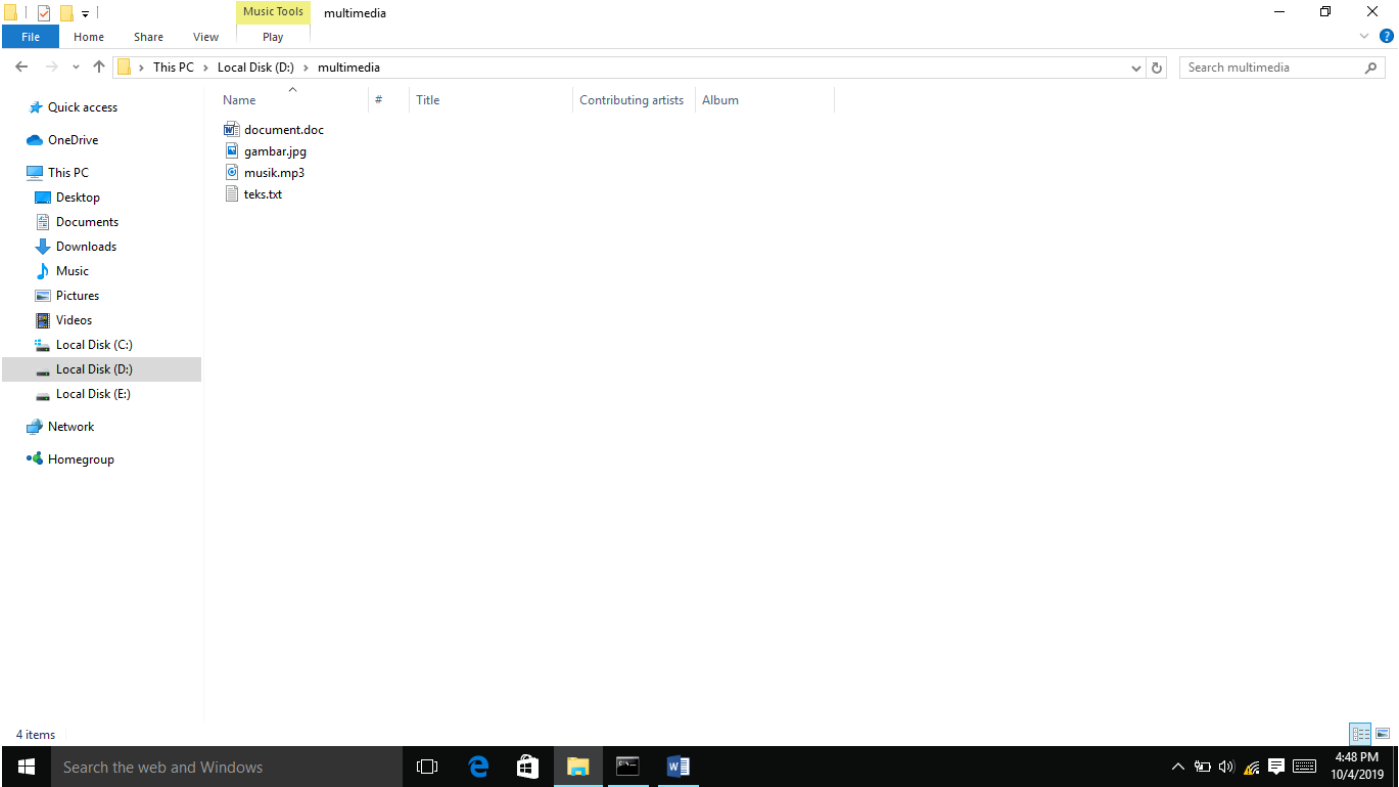


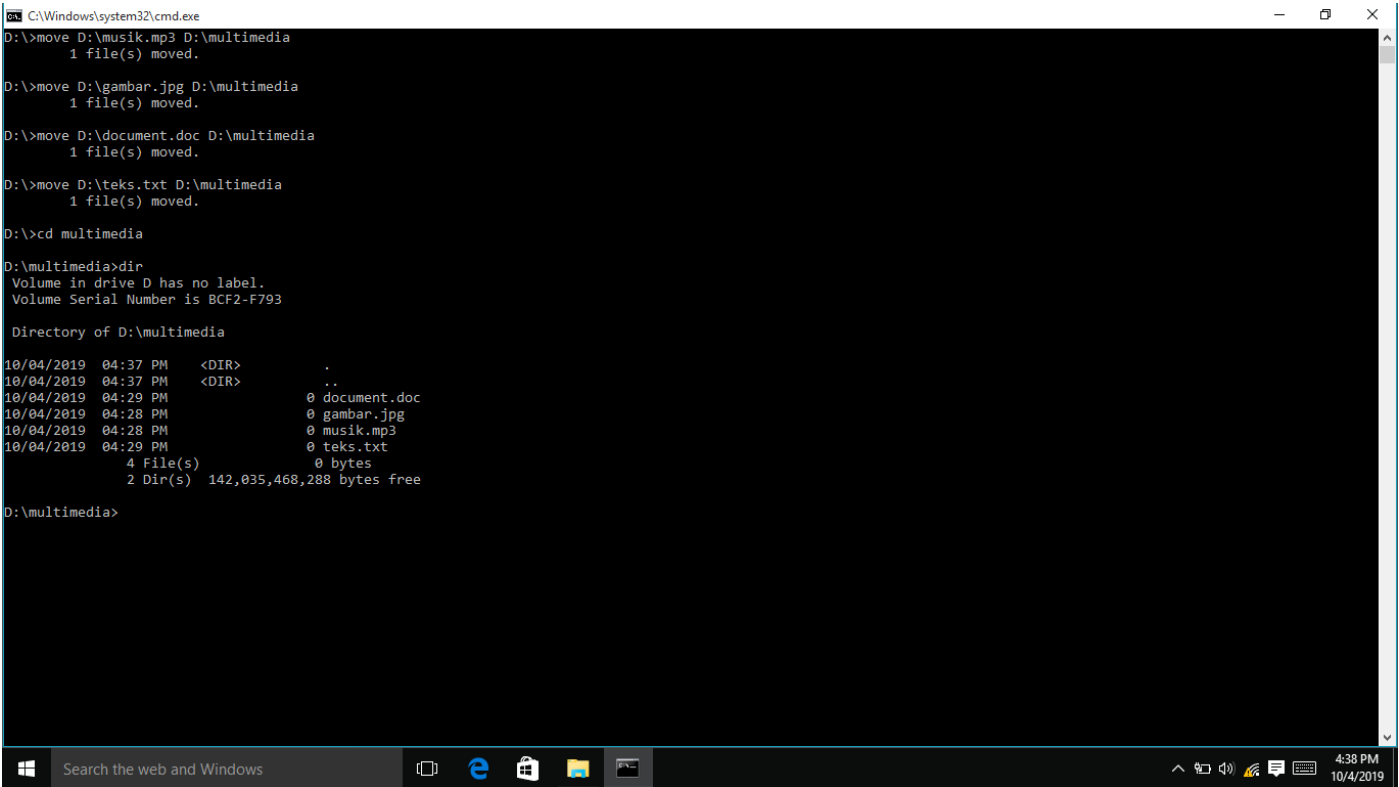
Nama : Cecylia Ivanka Hermanita  
NIM : L200180210  
Kelas E Praktikum

TUGAS MODUL 4

FOLDER BERNAMA MULTIMEDIA DI DRIVE D



LANGKAH-LANGKAH COPY FILE KE DALAM FOLDER MULTIMEDIA



# 1. IPconfig

```
Command Prompt

C:\Users\Asus>IPconfig

Windows IP Configuration

Ethernet adapter Ethernet:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . : 103.226.174.192

Wireless LAN adapter Local Area Connection* 2:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :

Ethernet adapter VirtualBox Host-Only Network:

    Connection-specific DNS Suffix  . :
    Link-local IPv6 Address . . . . . : fe80::8861:ac7b:7228:4da3%4
    IPv4 Address. . . . . : 192.168.56.1
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . :

Ethernet adapter Ethernet 2:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :

Wireless LAN adapter Wi-Fi:

    Connection-specific DNS Suffix  . :
    Link-local IPv6 Address . . . . . : fe80::b91e:9334:fb78:82c9%10
    IPv4 Address. . . . . : 192.168.100.31
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : 192.168.100.1

Ethernet adapter Bluetooth Network Connection:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :

Tunnel adapter Teredo Tunneling Pseudo-Interface:
```

```
    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :

Tunnel adapter Teredo Tunneling Pseudo-Interface:

    Connection-specific DNS Suffix  . :
    IPv6 Address. . . . . : 2001:0:2851:782c:2875:214d:8259:5c10
    Link-local IPv6 Address . . . . . : fe80::2875:214d:8259:5c10%2
    Default Gateway . . . . . : ::

Tunnel adapter isatap.{2706142E-3A64-4F58-9874-F21C419C902F}:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :

Tunnel adapter isatap.{CE99EAD8-C51A-4704-968D-F58152A98A92}:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :
```

# 2. ping google.com

```
C:\Users\Asus>ping google.com

Pinging google.com [216.239.38.120] with 32 bytes of data:
Reply from 216.239.38.120: bytes=32 time=31ms TTL=53
Reply from 216.239.38.120: bytes=32 time=33ms TTL=53
Reply from 216.239.38.120: bytes=32 time=37ms TTL=53
Reply from 216.239.38.120: bytes=32 time=35ms TTL=53

Ping statistics for 216.239.38.120:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 31ms, Maximum = 37ms, Average = 34ms
```

# 3. tracert google.com

```
C:\Users\Asus>tracert google.com

Tracing route to google.com [216.239.38.120]
over a maximum of 30 hops:

  0  10 ms  26 ms  19 ms  1.100.168.192.in-addr.arpa [192.168.100.1]
  1  26 ms  98 ms  14 ms  1.subnet125-164-176.speedy.telkom.net.id [125.164.176.1]
  2  15 ms  25 ms   6 ms  29.0.160.125.in-addr.arpa [125.160.0.29]
  3  41 ms  73 ms  40 ms  194.190.240.180.in-addr.arpa [180.240.190.194]
  4  50 ms  40 ms  43 ms  180.240.190.193
  5  51 ms  55 ms  54 ms  96.204.240.180.in-addr.arpa [180.240.204.96]
  6  755 ms 202 ms  32 ms  72.14.223.88
  7  206 ms  34 ms  32 ms  225.254.170.108.in-addr.arpa [108.170.254.225]
  8  33 ms  32 ms  32 ms  107.232.14.72.in-addr.arpa [72.14.232.107]
  9  46 ms  32 ms  32 ms  any-in-2678.1e100.net [216.239.38.120]

Trace complete.

C:\Users\Asus>
```

# 4. echo

```
C:\Users\Asus>echo
ECHO is on.

C:\Users\Asus>
```

5. Date

```
C:\Users\Asus>Date
The current date is: Sat 10/05/2019
Enter the new date: (mm-dd-yy)

C:\Users\Asus>
```

6. nslookup

```
C:\Users\Asus>nslookup
Default Server:  UnKnown
Address:  fe80::1

>
```

7. Time

```
C:\Users\Asus>Time
The current time is: 19:47:04.45
Enter the new time:

C:\Users\Asus>_
```

8. whoami

```
C:\Users\Asus>whoami
desktop-ar1na92\asus

C:\Users\Asus>_
```