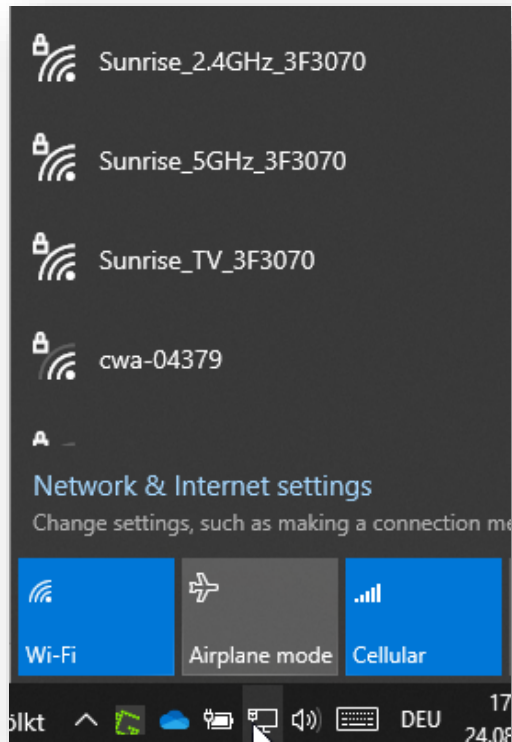
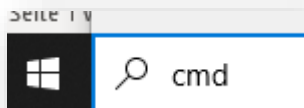


How to Check if your WiFi is in the same Network as your Ethernet

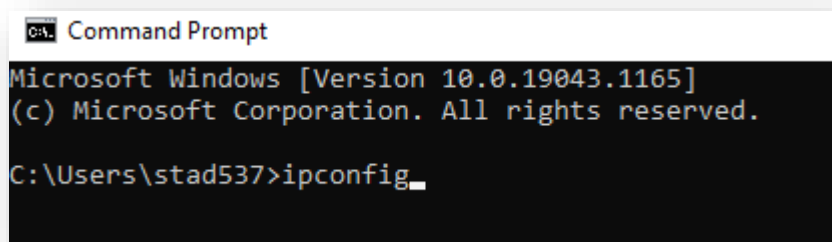
1. Connect your PC to the WiFi



2. Once connected, type "CMD" in the Windows Search and press enter



3. In the command prompt type "ipconfig" and press enter



4. Search the output for IPv4 Address of the Ethernet and WiFi

```
Ethernet adapter Ethernet:

Connection-specific DNS Suffix . : home
IPv6 Address. . . . . : 2001:171b:c9b3:6170:5987:1b56:f5c8:ab35
IPv6 Address. . . . . : 2001:171b:c9b3:6170:a972:c30b:6063:377f
IPv6 Address. . . . . : fd0a:bbcc:ddee:0:5987:1b56:f5c8:ab35
Temporary IPv6 Address. . . . . : 2001:171b:c9b3:6170:f836:4417:577:c3f6
Temporary IPv6 Address. . . . . : fd0a:bbcc:ddee:0:f836:4417:577:c3f6
Link-local IPv6 Address . . . . . : fe80::5987:1b56:f5c8:ab35%7
IPv4 Address. . . . . : 192.168.1.20
Subnet Mask . . . . . : 255.255.255.0
Default Gateway . . . . . : fe80::a3e:5dff:fe3f:3073%7
                          192.168.1.1
```

```
Wireless LAN adapter WLAN:

Connection-specific DNS Suffix . : home
IPv6 Address. . . . . : 2001:171b:c9b3:6170:a1f5:74a9:8687:f5c6
IPv6 Address. . . . . : 2001:171b:c9b3:6170:bd95:46ad:281a:8bbd
IPv6 Address. . . . . : fd0a:bbcc:ddee:0:a1f5:74a9:8687:f5c6
Temporary IPv6 Address. . . . . : 2001:171b:c9b3:6170:b9e1:1c14:91dc:2df0
Temporary IPv6 Address. . . . . : fd0a:bbcc:ddee:0:b9e1:1c14:91dc:2df0
Link-local IPv6 Address . . . . . : fe80::a1f5:74a9:8687:f5c6%26
IPv4 Address. . . . . : 192.168.1.25
Subnet mask . . . . . : 255.255.255.0
Default Gateway . . . . . : fe80::a3e:5dff:fe3f:3073%26
                          192.168.1.1
```

The first three numbers show the Network ID. In the example above '192.168.1'.
If these are the same, then WiFi and Ethernet are in the same network.