

# Lösungsvorschlag zu den Übungen



## (A1)

- Lokale IP Adresse: `ip a s` (Linux) `ipconfig` (Windows)

```
$ ip a s
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group
default qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
        valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host
        valid_lft forever preferred_lft forever
2: net0: <NO-CARRIER,BROADCAST,MULTICAST,UP> mtu 1500 qdisc fq_codel state
DOWN group default qlen 1000
    link/ether a4:4c:c8:4a:49:c5 brd ff:ff:ff:ff:ff:ff
3: wlp2s0: <BROADCAST,MULTICAST> mtu 1500 qdisc noop state DOWN group
default qlen 1000
    link/ether 2e:a8:37:20:26:17 brd ff:ff:ff:ff:ff:ff
4: enp0s20f0u6u2: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel
state UP group default qlen 1000
    link/ether a4:4c:c8:e8:a6:48 brd ff:ff:ff:ff:ff:ff
    inet 10.0.0.188/24 brd 10.0.0.255 scope global dynamic noprefixroute
enp0s20f0u6u2
        valid_lft 3458sec preferred_lft 3458sec
    inet6 fe80::6dd6:fc06:3d3e:40f7/64 scope link noprefixroute
        valid_lft forever preferred_lft forever
```

From:  
<https://info-bw.de/> -

Permanent link:  
<https://info-bw.de/faecher:informatik:oberstufe:netzwerke:uebungen:loesungen?rev=1603960279>

Last update: **29.10.2020 08:31**

