Lab 3

- Wireshark is used to capture (sniff) and analyze packets
- BE and LE are swapped because of little endian and big endian representations
- we ping the domain name, of a website to get its IP, and then we login to that website while capturing with Wireshark all packets, and then we filter all the traffic concerning that IP address using
  ip.src == IP@ or ip.dst == IP@
- NAT
  - ICMP packets don't have ports, but how is the gateway differentiating between devices?
  - how does ICMP get NATed