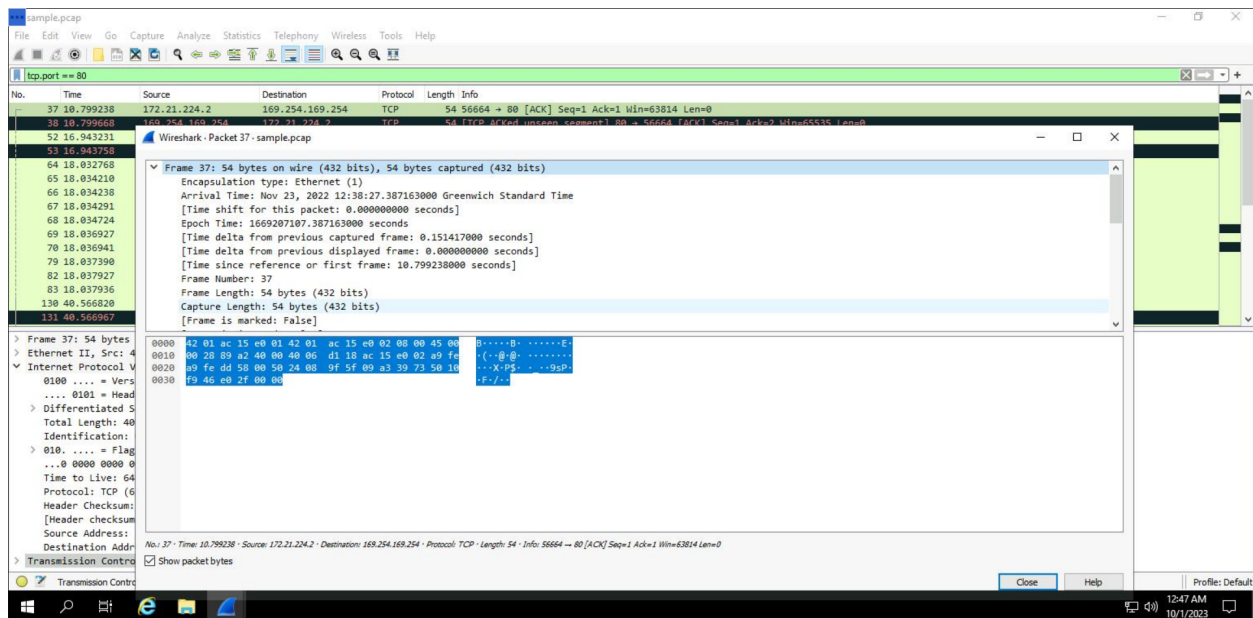
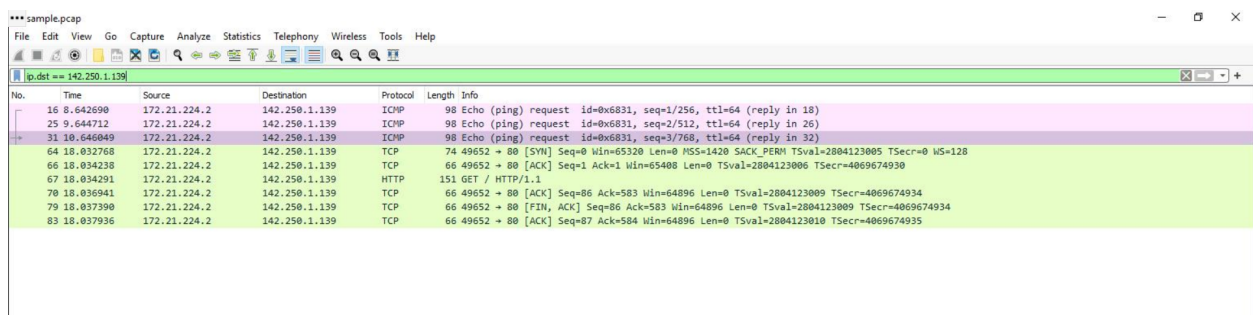


## UTILIZATION OF FILTERS IN WIRESHARK PACKET SNIFFER.



In the screenshot above, I explored the port 80 TCP Packets by using a filter; `tcp.port == 80` through the top filter execution bar. This command displayed numerous information about the particular port like the Internet Protocol, Time Stamp, Time To Live (TTL), Source IP, Destination IP, etc.



In the above screenshot, I inspected the destination IP address packets with an `ip.dst` filter. The `dst` in this filter means destination and the `IP` means Internet Protocol which is a unique address that identifies a device on the internet or on a local network.

