1) Yes.
- It take to resolve the domain name 1 DNS query
- Destination IP for the first DNS query is 144.122.199.90
- Transaction ID for my query is 0xe94a, and also its response is 0xe94a

2)

33 - 1.876578941
60 - 2.415710175
79 - 2.443743594
80 - 2.443859147
81 - 2.443889956

3)

User-Agent = Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/74.0.3729.157 Safari/537.36 (Chrome)

Languages = tr-TR,tr;q=0.9,en-US;q=0.8,en;q=0.7 (Turkish and American English)

4) Yes. The Cookie is:

_APP_LOCALE=EN; _ga=GA1.3.89845877.1551086404; experimentation_subject_id=IjU1MzY2OTZiLTUzZTItNDVjMC05MGQ4LWFmYjMxNDFiMzc3NyI%3D--792416aa4c2a75c77ca4fe3e6aa03580194cbb59

5) If the selected packet is a response, request of this packet is specified on the details part of it. Otherwise, response of the packet is specified.

6) Browsers limit the number of HTTP connections that have the same domain name, because of the HTTP specifications. So, Chrome can make at most 6 parallel connections. Moreover, when I analyzed Wireshark, I saw that at most 6 HTTP requests can be sent in succession without any response in Chrome. Otherwise, the main purpose of the parallel connections is to load pages faster.

Bonus:)

Username = Palpatine
Password = Order66

The message is:
ceng435{This-is-why-https-is-important}