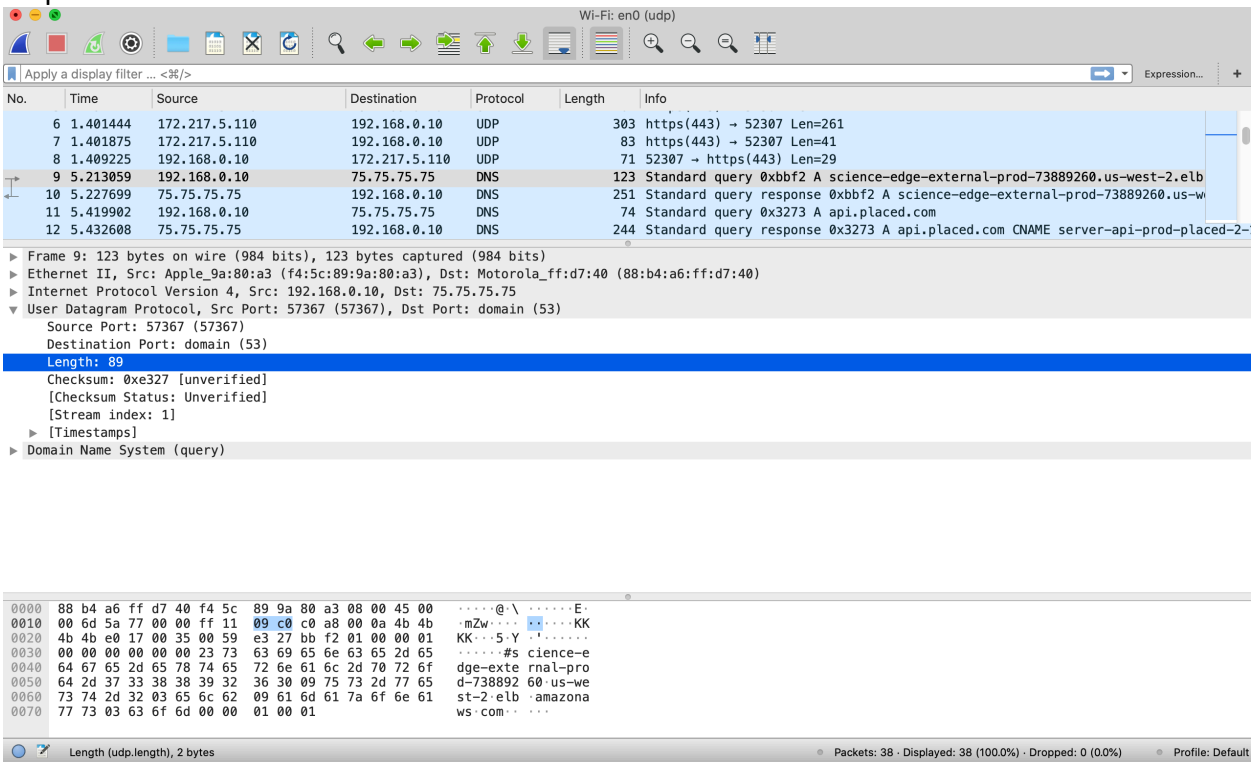
Step3:

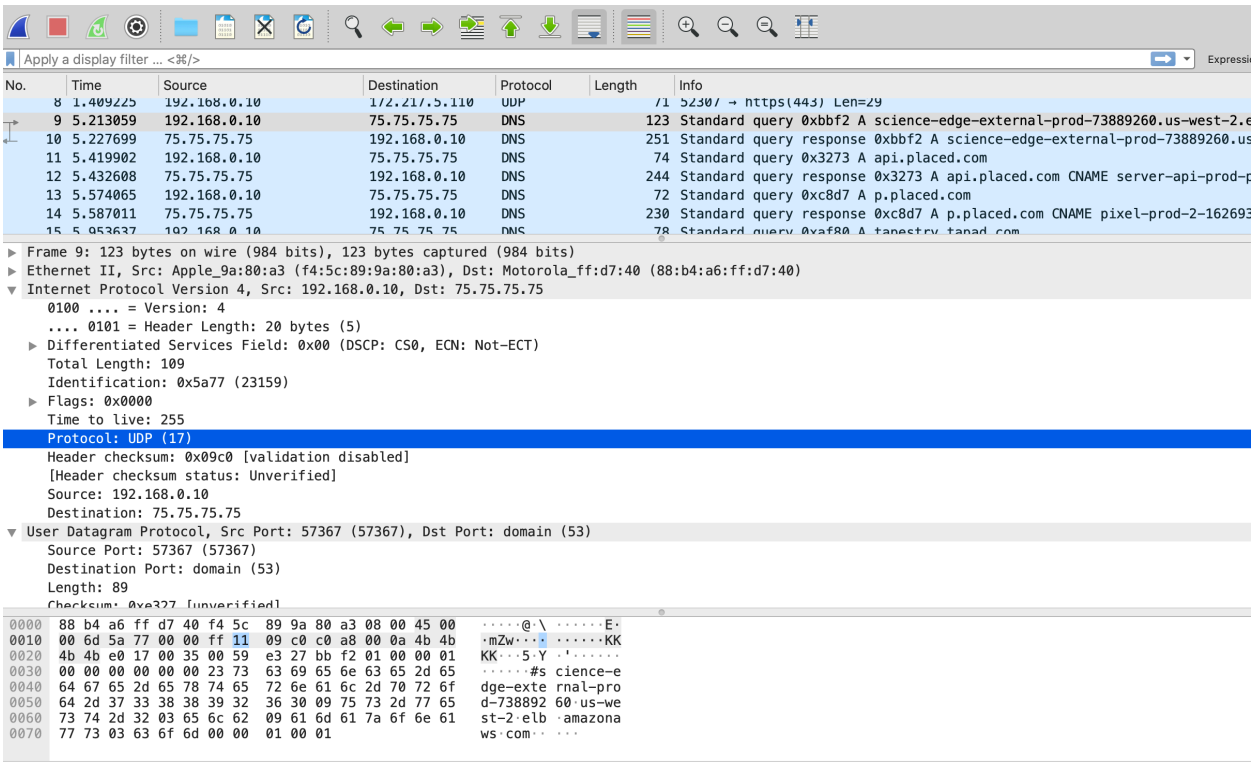


1. What does the Length field include? The UDP payload, UDP payload and UDP header, or UDP payload, UDP header, and lower layer headers?
UDP payload and UDP header

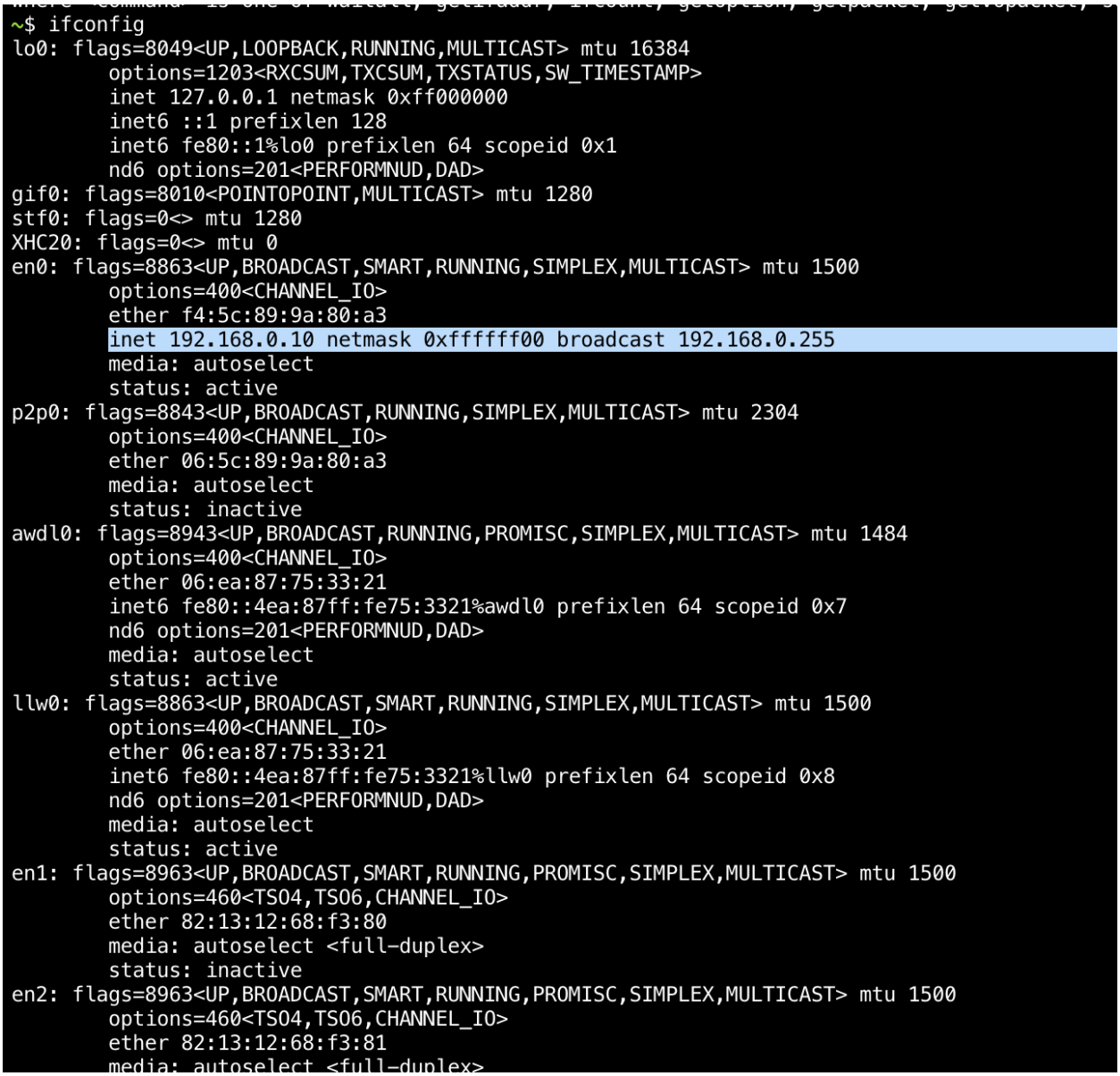
2. How long in bits is the UDP checksum?
16bits

3. How long in bytes is the entire UDP header?
8bytes

Step4:
1. Give the value of the IP Protocol field that identifies the upper layer protocol as UDP.



2. Examine the UDP messages and give the destination IP addresses that are used when your computer is neither the source IP address nor the destination IP address. (If you have only your computer as the source or destination IP address then you may use the supplied trace.)



3. What is the typical size of UDP messages in your trace?

Below 200bytes