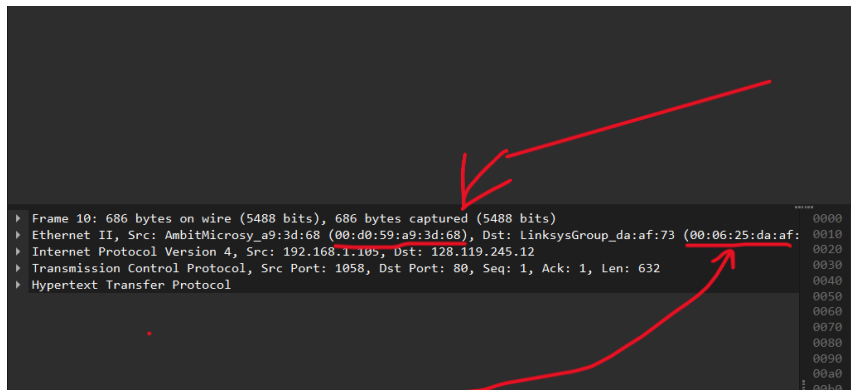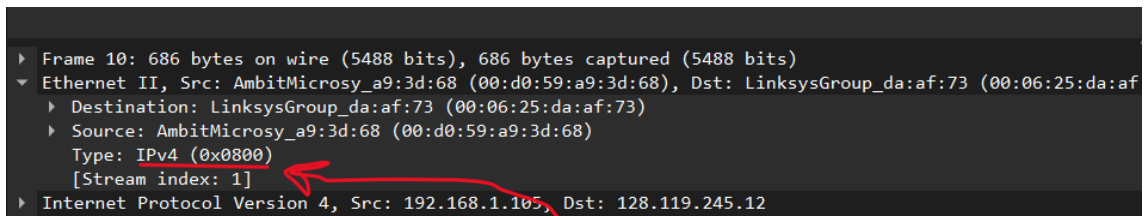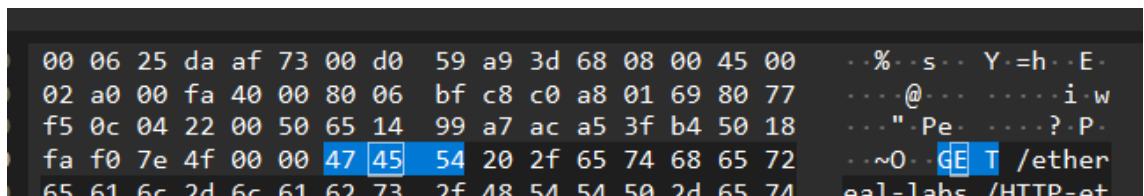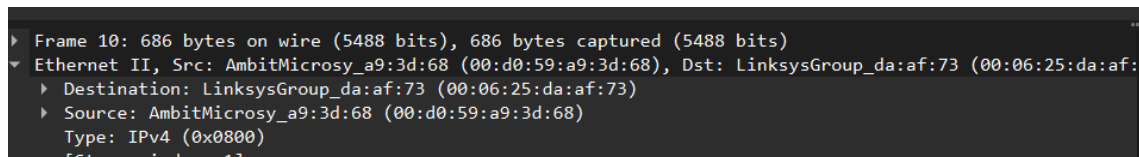1.

2.

3.

4.

São cerca de 54 bytes antes do get em ASCII G

5. Source and destination

6. Está no screenshort anterior, é o enderenço do pc

7. `Type: IPv4 (0x0800)`

8. 54 bytes de novo como outra pergunta

9. The Internet Address column contains the IP address, the Physical Address column contains the MAC address, and the type indicates the protocol type.

10.


```
317 5.744630    8e:e2:98:bd:bc:f3    Broadcast      RARP    56 Who is ff:ff:ff:ff:ff:ff? Tell 8e:e2:98:bd:bc:f3
320 5.846919    8e:e2:98:bd:bc:f3    Broadcast      RARP    56 Who is ff:ff:ff:ff:ff:ff? Tell 8e:e2:98:bd:bc:f3
351 6.051427    1e:2a:b9:63:33:8a    Broadcast      RARP    56 Who is ff:ff:ff:ff:ff:ff? Tell 1e:2a:b9:63:33:8a
461 6.894333    Intel_28:54:6a       Broadcast      ARP     42 Who has 10.20.95.254? Tell 10.20.67.177
462 6.901447    HuaweiTechno_9b:52:… Intel_28:54:6a  ARP     56 10.20.95.254 is at 04:f9:38:9b:52:f4
464 6.911636    HuaweiTechno_9b:52:… Intel_28:54:6a  ARP     60 10.20.95.254 is at 04:f9:38:9b:52:f4
478 7.170232    XiaomiCommun_a1:e6:… Broadcast      RARP    56 Who is ff:ff:ff:ff:ff:ff? Tell 3c:13:5a:a1:e6:ae
520 7.884774    fe:79:0a:df:d3:72    Broadcast      RARP    56 Who is ff:ff:ff:ff:ff:ff? Tell fe:79:0a:df:d3:72
522 7.887257    36:bd:cf:75:47:e1    Broadcast      RARP    56 Who is ff:ff:ff:ff:ff:ff? Tell 36:bd:cf:75:47:e1
524 7.887257    Intel_5f:2b:2f       Broadcast      RARP    56 Who is ff:ff:ff:ff:ff:ff? Tell a0:af:bd:5f:2b:2f
525 7.991045    Intel_5f:2b:2f       Broadcast      RARP    56 Who is ff:ff:ff:ff:ff:ff? Tell a0:af:bd:5f:2b:2f
587 9.216523    1e:67:9d:cd:82:a2    Broadcast      RARP    56 Who is ff:ff:ff:ff:ff:ff? Tell 1e:67:9d:cd:82:a2
```

```
> Frame 461: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{55B75859-    0000  ff ff ff ff ff ff
> Ethernet II, Src: Intel_28:54:6a (18:cc:18:28:54:6a), Dst: Broadcast (ff:ff:ff:ff:ff:ff)                   0010  08 00 06 04 00 01
  > Destination: Broadcast (ff:ff:ff:ff:ff:ff)                                                                0020  00 00 00 00 00 00
  > Source: Intel_28:54:6a (18:cc:18:28:54:6a)
    Type: ARP (0x0806)
    [Stream index: 143]
> Address Resolution Protocol (request)
```

11. Type: ARP (0x0806)