```
No.     Time            Source                Destination          Protocol Length Info
    834 11652.483347633 02:ba:7b:d5:c6:6f     Broadcast            ARP      60     Who has 192.168.0.1? Tell
192.168.0.2
Frame 834: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
    Interface id: 0 (eth0)
        Interface name: eth0
    Encapsulation type: Ethernet (1)
    Arrival Time: Nov  8, 2018 19:59:39.796634808 GMT
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1541707179.796634808 seconds
    [Time delta from previous captured frame: 89.428394022 seconds]
    [Time delta from previous displayed frame: 89.428394022 seconds]
    [Time since reference or first frame: 11652.483347633 seconds]
    Frame Number: 834
    Frame Length: 60 bytes (480 bits)
    Capture Length: 60 bytes (480 bits)
    [Frame is marked: True]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:arp]
    [Coloring Rule Name: ARP]
    [Coloring Rule String: arp]
Ethernet II, Src: 02:ba:7b:d5:c6:6f (02:ba:7b:d5:c6:6f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
    Destination: Broadcast (ff:ff:ff:ff:ff:ff)
        Address: Broadcast (ff:ff:ff:ff:ff:ff)
        .... ..1. .... .... .... .... = LG bit: Locally administered address (this is NOT the factory default)
        .... ...1 .... .... .... .... = IG bit: Group address (multicast/broadcast)
    Source: 02:ba:7b:d5:c6:6f (02:ba:7b:d5:c6:6f)
        Address: 02:ba:7b:d5:c6:6f (02:ba:7b:d5:c6:6f)
        .... ..1. .... .... .... .... = LG bit: Locally administered address (this is NOT the factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Type: ARP (0x0806)
    Padding: 000000000000000000000000000000000000
Address Resolution Protocol (request)
    Hardware type: Ethernet (1)
    Protocol type: IPv4 (0x0800)
    Hardware size: 6
    Protocol size: 4
    Opcode: request (1)
    Sender MAC address: 02:ba:7b:d5:c6:6f (02:ba:7b:d5:c6:6f)
    Sender IP address: 192.168.0.2
    Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
    Target IP address: 192.168.0.1
```

```
No.     Time           Source                Destination           Protocol Length Info
    835 11652.483372626 Giga-Byt_7e:84:9c     02:ba:7b:d5:c6:6f     ARP      42     192.168.0.1 is at 94:de:80:7e:
84:9c
Frame 835: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface 0
    Interface id: 0 (eth0)
        Interface name: eth0
    Encapsulation type: Ethernet (1)
    Arrival Time: Nov  8, 2018 19:59:39.796659801 GMT
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1541707179.796659801 seconds
    [Time delta from previous captured frame: 0.000024993 seconds]
    [Time delta from previous displayed frame: 0.000024993 seconds]
    [Time since reference or first frame: 11652.483372626 seconds]
    Frame Number: 835
    Frame Length: 42 bytes (336 bits)
    Capture Length: 42 bytes (336 bits)
    [Frame is marked: True]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:arp]
    [Coloring Rule Name: ARP]
    [Coloring Rule String: arp]
Ethernet II, Src: Giga-Byt_7e:84:9c (94:de:80:7e:84:9c), Dst: 02:ba:7b:d5:c6:6f (02:ba:7b:d5:c6:6f)
    Destination: 02:ba:7b:d5:c6:6f (02:ba:7b:d5:c6:6f)
        Address: 02:ba:7b:d5:c6:6f (02:ba:7b:d5:c6:6f)
        .... ..1. .... .... .... .... = LG bit: Locally administered address (this is NOT the factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Source: Giga-Byt_7e:84:9c (94:de:80:7e:84:9c)
        Address: Giga-Byt_7e:84:9c (94:de:80:7e:84:9c)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Type: ARP (0x0806)
Address Resolution Protocol (reply)
    Hardware type: Ethernet (1)
    Protocol type: IPv4 (0x0800)
    Hardware size: 6
    Protocol size: 4
    Opcode: reply (2)
    Sender MAC address: Giga-Byt_7e:84:9c (94:de:80:7e:84:9c)
    Sender IP address: 192.168.0.1
    Target MAC address: 02:ba:7b:d5:c6:6f (02:ba:7b:d5:c6:6f)
    Target IP address: 192.168.0.2
```