```
No.
      Time
                                                                 Protocol Length Info
                      Source
                                           Destination
    23 3.205881
                     Sagemcom_6b:66:5e
                                           IntelCor_7e:a1:58
                                                                 ARP
                                                                         42
                                                                                192.168.1.1 is at 34:6b:46:6b:66:5e
Frame 23: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{812FDBC9-E528-45AD-944A-928C627E97AF}, id 0
   Interface id: 0 (\Device\NPF_{812FDBC9-E528-45AD-944A-928C627E97AF})
       Interface name: \Device\NPF_{812FDBC9-E528-45AD-944A-928C627E97AF}
       Interface description: Wi-Fi
   Encapsulation type: Ethernet (1)
   Arrival Time: Apr 25, 2021 01:01:28.770089000 Eastern Daylight Time
   [Time shift for this packet: 0.000000000 seconds]
   Epoch Time: 1619326888.770089000 seconds
   [Time delta from previous captured frame: 0.002826000 seconds]
   [Time delta from previous displayed frame: 0.002826000 seconds]
   [Time since reference or first frame: 3.205881000 seconds]
   Frame Number: 23
   Frame Length: 42 bytes (336 bits)
   Capture Length: 42 bytes (336 bits)
   [Frame is marked: False]
   [Frame is ignored: False]
   [Protocols in frame: eth:ethertype:arp]
   [Coloring Rule Name: ARP]
   [Coloring Rule String: arp]
Ethernet II, Src: Sagemcom_6b:66:5e <mark>(34:6b:46:6b:66:5e)</mark>, Dst: IntelCor_7e:a1:58 <mark>(d0:ab:d5:7e:a1:58)</mark>
   Destination: IntelCor_7e:a1:58 (d0:ab:d5:7e:a1:58)
       Address: IntelCor_7e:a1:58 (d0:ab:d5:7e:a1:58)
       ......0. .... = LG bit: Globally unique address (factory default)
       .... ...0 .... = IG bit: Individual address (unicast)
   Source: Sagemcom_6b:66:5e (34:6b:46:6b:66:5e)
       Address: Sagemcom_6b:66:5e (34:6b:46:6b:66:5e)
       .... ..0. .... = LG bit: Globally unique address (factory default)
       .... = 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: Sagemcom_6b:66:5e (34:6b:46:6b:66:5e)
   Sender IP address: 192.168.1.1
   Target MAC address: IntelCor_7e:a1:58 (d0:ab:d5:7e:a1:58)
   Target IP address: 192.168.1.10
```

...~.X4kFkf^....

.....4kFkf^....

...~.X....

0000 <mark>d0 ab d5 7e a1 58 34 6b 46 6b 66 5e 08 06 00 01</mark>

0010 08 00 06 04 00 02 34 6b 46 6b 66 5e c0 a8 01 01

0020 d0 ab d5 7e a1 58 c0 a8 01 0a